

Exhibit No.:

Issues: *SERP Expense, Pensions and
OPEBs, Incentive Compensation,
Severance Costs*

Witness: *Matthew R. Young*

Sponsoring Party: *MoPSC Staff*

Type of Exhibit: *Surrebuttal Testimony*

Case Nos.: *GR-2017-0215*

GR-2017-0216

Date Testimony Prepared: *November 21, 2017*

MISSOURI PUBLIC SERVICE COMMISSION

COMMISSION STAFF DIVISION

AUDITING

SURREBUTTAL TESTIMONY

OF

MATTHEW R. YOUNG

**SPIRE MISSOURI INC. d/b/a SPIRE
LACLEDE GAS COMPANY and MISSOURI GAS ENERGY
GENERAL RATE CASE**

**CASE NOS. GR-2017-0215
and GR-2017-0216**

*Jefferson City, Missouri
November, 2017*

** Denotes Confidential Information **

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1 Other Post-Retirement Benefits (“OPEBs”) expense, Pension Regulatory Asset, Supplemental
2 Executive Retirement Plan (“SERP”) costs, and Incentive Compensation.

3 **PENSION EXPENSE**

4 Q. Please summarize each party’s position on ongoing pension expense as they
5 have presented them in rebuttal testimony.

6 A. LAC and MGE are recommending that rates should reflect pension funding
7 sufficient to achieve a 90% pension funded status. LAC and MGE assert that federal
8 legislation has led to use of overstated discount rates in calculation of pension contribution
9 amounts, which in turn leads to understated required contributions. According to their
10 rebuttal testimony, LAC and MGE support higher funding to minimize the volatility
11 associated with these governmental policies. To further support funding at a 90% funded
12 level, LAC and MGE emphasize that decreases in the unfunded pension obligations (via
13 increased cash contributions) of LAC and MGE will lead to decreases in future costs for
14 Pension Benefit Guarantee Premiums (“PBGC”).

15 OPC’s position on pension funding is to set rates equal to pension expense as
16 calculated under GAAP accounting standard FAS 87. OPC argues against setting rates on the
17 funded status because that does not address understated pension liabilities, which leads to
18 future ratepayers bearing the costs of today’s obligations. Also, OPC argues that setting rates
19 based on Employee Retirement Income Security Act (“ERISA”) minimums increases the
20 exposure of the utility to excessive fees and risks. Moreover, according to OPC, setting rates
21 on the accrual accounting based FAS 87 method will address the inter-generational inequity
22 issues that may arise in pension ratemaking.

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1 Staff's position is to set rates equal to the ERISA funding requirements, which
2 specifies that the target for funding pension liabilities should be calculated to achieve an 80%
3 funded status. Staff takes this position because it remains to be seen if a rebound in market
4 interest rates, expected by the federal legislators, will eventually be realized by the market.

5 Q. Do the positions presented by the parties carry a common concern?

6 A. Yes. All of the positions presented in direct and rebuttal testimonies on
7 ongoing pension funding express concern about the assumptions used to calculate pension
8 costs, inter-generational inequity issues, and the level of PBGC premiums. However, the
9 party's recommendations deviate on the method required to address the concerns.

10 Q. Please provide an example.

11 A. LAC and MGE cite an "artificially high" discount rate as a reason to collect
12 pension contributions from customers sufficient to move the pension fund to a 90% funded
13 status¹ and OPC believes the under-valuation of the pension liability understates the actual
14 costs incurred by today's ratepayers.² While the parties share similar concerns about
15 assumptions leading to an incorrect representation of the actual costs for pensions, each party
16 has a different recommendation for ongoing pension funding. LAC and MGE recommend
17 rates sufficient to fund 90% of their pension liabilities, Staff recommends rate sufficient to
18 fund 80% of their pension liabilities, and OPC recommends rates should be set based on FAS
19 87 expense.

¹ Buck rebuttal, page 10, lines 3-14

² Pitts rebuttal, page 6, lines 7-10

1 Q. Given the uncertain nature of the assumptions and market rates used to
2 calculate LAC's and MGE's current pension liability, is Staff opposed to LAC's and MGE's
3 recommendation to move the pension plans to a 90% funded status?

4 A. Yes. Staff's position is the most conservative as it relies on funding levels that
5 are statutorily required. Staff's concern with LAC's and MGE's position is that LAC's and
6 MGE's solution to solving issues with the pension-related assumptions is to raise rates. This
7 solution addresses some of the issues, but it is at the expense of ratepayers.

8 Q. You mentioned the parties are concerned about intergenerational inequity. Did
9 Staff consider the effect today's rates will have on future ratepayers?

10 A. Yes. If contributions to the pension trusts are set too high in rates, it could lead
11 to a scenario where LAC and MGE obtain a funded status in excess of 100% in the future.
12 Under this scenario, required contributions will fall to zero and PBGC premiums will be
13 minimalized. While future ratepayers will enjoy the low cost of pensions, current ratepayers
14 will bear the burden. To compare Staff's and the Company's direct cases, the additional
15 ratepayer burden created by moving from Staff's position to LAC's and MGE's position is \$2
16 million in the LAC jurisdiction and \$5 million in the MGE jurisdiction (amounts subject to
17 change in true-up).

18 Q. Has LAC or MGE provided evidence that establishing funding sufficient to
19 achieve a 90% funded status is equitable for current and future ratepayers?

20 A. No. Paragraph 7 of the Stipulation and Agreement in LAC's prior rate case,
21 Case No. GR-2013-0171, states that contributions made to avoid PBGC premiums shall be
22 included in LAC's rate base in the next rate case. Given this stipulated permission, LAC
23 could have been making contributions sufficient to reduce current and future costs since the

1 conclusion of the prior rate case. If LAC has not made additional contributions to reduce
2 current costs because it was concerned about rate case treatment, LAC could have simply
3 performed a cost-benefit analysis showing PBGC premium savings to support the
4 contributions made to the pension trust. The analysis could have measured the PBGC
5 premium savings related to contributions that will be enjoyed by future ratepayers by
6 comparing PBGC premiums actually incurred and PBGC premiums that would have been
7 incurred with minimum required contributions.

8 Q. OPC recommends that FAS 87 expense should be used to set current rates. Do
9 you agree with this recommendation?

10 A. No, I disagree for two reasons. The first reason is that over recent years, the
11 FAS 87 expense calculated by LAC's actuary has been less than the amount of contributions
12 required by federal law under the ERISA standards. The following is a comparison of LAC
13 FAS 87 and LAC's ERISA minimum contributions:

14

Fiscal Year	FAS 87 Expense³	ERISA Minimum⁴	Shortfall
2016	\$11,703,607	\$18,392,819	\$6,689,212
2015	\$14,248,643	\$15,824,478	\$1,575,835
2014	\$14,225,003	\$16,912,859	\$2,687,586

15
16 Historical costs suggest that setting rates based on FAS 87 expense would not provide
17 the cash sufficient to make the contributions required by the ERISA legislation. ERISA is
18 federal legislation enacted in 1974 that sets minimum standards for pension funding.

³ Source: Staff Data Request 65 – Actuary Reports

⁴ Source: Pitts rebuttal – page 4, line 1

1 Secondly, FAS 87 has been utilized to set utility rates in the past. Staff's experience is
2 that using FAS 87 for ratemaking leads to a considerable amount of disagreement regarding
3 the assumptions used to calculate FAS 87. Some of these controversial assumptions include
4 market related value vs. market value of assets, amortization periods of gains and losses, and
5 the utilization of the corridor approach vs. no corridor approach in determining the expense
6 amount. Also, FAS 87 expense is susceptible to changes in actuarial assumptions between
7 periods as well as the actual return on assets compared to the expected return on assets. In
8 historical LAC rate cases, ratemaking methodology has gone back and forth between FAS 87
9 expense and the contributions method, but LAC's rates have been on the contribution method
10 since Case No. GR-2002-356.

11 Q. Both the utilities and OPC are concerned about unnecessary exposure to PBGC
12 premiums resulting from the funding levels set in this case. Is Staff aware of how current
13 funding affects future PBGC premiums?

14 A. Yes. In my rebuttal testimony in this case, I explored PBGC premiums at
15 length. LAC and MGE propose to reduce future PBGC premiums by increasing current
16 contributions to the pension trust. However, contributions to the pension trust are not the only
17 method to increase the value of the pension assets. Pension assets also increase when the
18 assets in the trust earn a return that is larger than the collective amounts that decrease the trust
19 assets. The 2012 federal legislation, Moving Ahead in the 21st Century Act ("MAP-21"),⁵
20 anticipated that as market rates rebounded, the return earned by pension trusts would increase.
21 Staff's position is conservatively optimistic that future PBGC premiums can be avoided by an

⁵ The provisions in MAP-21 and subsequent legislation will be in effect through the year 2021, absent additional legislation.

1 increase in the return on pension assets, and that a current increase in the amount of
2 pension expense collected from customers for pension funding is not necessary to minimize
3 PBGC premiums.

4 Q. Will higher contributions lead to reduced PBGC premium costs?

5 A. That seems like a logical conclusion. However, PBGC premiums will not be
6 reduced until the variable component of the PBGC premium assessment are below the
7 maximum premium ceiling. In 2017, the PBGC variable rate premiums were assessed by
8 multiplying \$34 by each \$1,000 of unfunded vested benefits. However, the variable rate
9 premiums are capped at \$517 for each plan participant. During the 2017 plan year, MGE's
10 PBGC variable rate premiums were limited to the maximum amount permissible.⁶ In order
11 for MGE's variable rate premiums to be less than the maximum amount, MGE's unfunded
12 vested benefits need to be reduced by 29%. Staff has submitted a data request related to
13 LAC's variable rate premium calculation.

14 **PENSION ASSET**

15 Q. Please summarize each party's position on LAC's prepaid pension asset as
16 they have presented them in rebuttal testimony.

17 A. Staff supports a prepaid pension asset equal to the difference between cash
18 contributions to the pension trust and cash collected in rates since March 31, 2010, the
19 true-up date in Case No. GR-2010-0171, added to the March 31, 2010 book balance of LAC's
20 prepaid pension regulatory asset. Staff then adjusted the balance for pension costs deferred
21 prior to September 1, 1994, a time when rates were not set with regard to FAS 87 expense.

⁶ Staff Data Request No. 65

1 OPC agrees with Staff's calculation of the prepaid pension asset, with the exception of
2 cash contributions made in excess of the minimum required by ERISA. LAC supports the
3 inclusion of the booked pension asset, which represents deferred pension costs since
4 October 1, 1987, the date LAC first implemented FAS 87 accounting guidance for financial
5 reporting purposes.

6 Q. OPC recommends the pension asset should be adjusted for approximately \$60
7 million because that is the amount of "excess contributions" which were made in excess of the
8 minimum required.⁷ Do you agree with this adjustment?

9 A. No. Paragraph 7 of the Stipulation and Agreement from LAC's prior rate case,
10 GR-2013-0171, states that LAC shall be allowed rate recovery for contributions it will make
11 to avoid benefit restrictions specified by the Pension Protection Act of 2006 ("PPA").
12 Staff's belief is that LAC has contributed funds sufficient to avoid the restrictions outlined in
13 the PPA.

14 Q. What amount is LAC supporting for the prepaid pension asset in the current
15 rate case?

16 A. LAC recommends that rate base include deferred pension costs that have
17 accumulated since LAC implemented FAS 87 for financial reporting purposes in 1987.

18 Q. Has LAC sought to include a pension asset in rate base in every rate case
19 since 1987?

20 A. No. Staff has examined the accounting schedules in LAC's various rate cases
21 between October 1, 1987 and September 1, 1994 and finds that both LAC's and Staff's
22 accounting schedules do not itemize a pension asset in rate base.

⁷ Pitts rebuttal, page 3, lines 6-8

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1 Q. When was a prepaid pension asset first proposed to be included in rate base for
2 ratemaking purposes?

3 A. A review of prior case's workpapers and testimony indicate that LAC's rate
4 base did not consider deferred pension costs until Case No. GR-96-193. In that case, LAC
5 witness Waltermire supported a prepaid pension asset in LAC's rate base.

6 Q. Did the Company seek to include in its rate base all costs deferred after the
7 1987 implementation of FAS 87?

8 A. No. In his direct testimony in Case No. GR-96-193, LAC witness Waltermire
9 testified the following:

10 Q. You are also sponsoring the inclusion of the Company's net
11 prepaid pension asset in rate base. How was the amount to be
12 included in rate base determined?

13 A. The prepaid pension asset included in rate base represents
14 estimated April 30, 1996 accrued pension liability and prepaid
15 pension assets account balances for all Company sponsored
16 retirement plans (excluding the SERP and Directors' plans) **that**
17 **have occurred since September 1, 1994, the effective date of**
18 **tariffs in Case No. GR-94-220.**⁸ [emphasis added]

19 Q. Did Staff concur with Mr. Waltermire on the timing to measure the prepaid
20 pension asset to include in rate base?

21 A. Yes. Staff witness Gibbs filed direct testimony in Case No. GR-96-193, and
22 testified the following:

23 Q. What caused the Prepaid Pension Asset that you have
24 included in rate base?

25 A. The Prepaid Pension Asset is the result of adopting FAS 87
26 for the calculation of pension expense for ratemaking.

⁸ Waltermire direct, page 5, lines 12 – 20, Case No. GR-96-193

1 Q. How does the adoption of FAS 87 for rates create an asset
2 that is includable for rate base?

3 A. Prior to the effective date (September 1, 1994) of the rates
4 established in Laclede's last rate case, the cost of service
5 included pension expense determined on a cash contribution
6 basis. What was booked or allowed in rates and the
7 contributions to pension funds were theoretically the same.
8 This has changed now that rates are being established based on
9 the FAS 87 accrual. It is very unlikely that the actuarially
10 determined expense level in any given year will be the same as
11 the amounts contributed to the pension funds. In simple terms,
12 the prepaid pension asset is the amount of contributions in
13 excess of the FAS 87 accrual.

14 Q. How was the prepaid pension asset balance included in rate
15 base determined?

16 A. The activity in the Company's prepaid pension asset and
17 pension liability accounts were examined **for the period**
18 **September 1, 1994 through April 30, 1996**. The amount
19 included in rate base as the prepaid pension asset is the net
20 contribution that exceeded the accrued expense exclusive of
21 incentive compensation and FAS 88 gains and losses.⁹
22 [emphasis added]

23 Based on the testimony presented in Case No. GR-96-193, both Staff and LAC were
24 in agreement on the methodology to calculate the prepaid pension asset.

25 Q. Did LAC continue this methodology in its next rate case?

26 A. No. In Case No. GR-98-374, LAC witness Fallert (then employed as the
27 Controller of LAC) testified in his direct testimony as follows:

28 Q. You are also sponsoring the inclusion of the Company's net
29 prepaid pension asset in rate base. How was the amount to be
30 included in rate base determined?

31 A. The prepaid pension asset included in rate base represents
32 estimated June 30, 1998 accrued pension liability and prepaid

⁹ Gibbs Direct, page 10, line 18 through page 11, line 13, Case No. GR-96-193

1 pension asset account balances for all Company sponsored
2 retirement plans (excluding the SERP and Directors' plans).¹⁰

3 This testimony implies LAC no longer calculated its pension asset beginning on
4 September 1, 1994. Unfortunately, LAC offered no testimony on why it changed its
5 ratemaking methodology.

6 Q. In the subsequent rate case, did Staff continue to calculate LAC's prepaid
7 pension asset beginning with September 1, 1994 consistent with both party's calculations in
8 Case No. GR-96-193?

9 A. Yes. In its direct testimony in Rate Case No. GR-98-374, Staff testifies the
10 following:

11 Q. Explain the relationship between Laclede's Prepaid Pension
12 Asset at June 30, 1998 and their cost of service for this case.

13 A. Laclede's Prepaid Pension Asset at June 30, 1998 must be
14 adjusted before putting it in Rate Base for this case. The
15 Prepaid Pension Asset at June 30, 1998 represents the
16 accumulated difference between FAS 87 & 88 pension cost and
17 cash contributions to the pension fund since 1987. However,
18 FAS 87 was not used for rate making purposes for Laclede prior
19 to the effective date of rates in Case No. GR-94-220 which was
20 September 1, 1994. The Prepaid Pension Asset included in
21 Rate Base should include only the accumulated cash flow
22 difference between FAS 87 pension cost included in rates and
23 the cash contributions to the pension fund since Sept 1, 1994.¹¹

24 While LAC changed the methodology in Case No. GR-98-374, without explanation,
25 used to calculate the rate base effect of the prepaid pension asset; Staff has maintained the
26 adjustment to the booked asset in every LAC rate case since Case No. GR-94-220. Until this
27 case, LAC had not written testimony responsive to Staff's adjustment to LAC's prepaid
28 pension asset.

¹⁰ Fallert Direct, page 10, lines 16-23, Case No. GR-98-374

¹¹ Traxler direct, page 22, lines 22 – 23 through page 23, lines 1-8, GR-98-374

1 Q. LAC's rebuttal testimony in the current case provides "historical background
2 that would provide the Commission with some additional context for this issue."¹² Does the
3 testimony presented in historical rate cases (quoted above) support the historical background
4 given by LAC in the current case?

5 A. No. LAC's rebuttal testimony in the current case would lead the reader to
6 believe that since FAS 87 is used by LAC to account for pension expense, rates were also set
7 based on the pension expense produced by FAS 87. The direct testimony of Staff in Case
8 Nos. GR-94-220 and GR-96-193 (above) explains why that is simply not the case. Staff's
9 testimony in Case Nos. GR-94-220 and GR-96-193 provides an explanation of why adopting
10 FAS 87 for ratemaking produced an asset after September 1, 1994. It is evident in LAC's
11 GR-96-193 direct testimony that LAC agreed with the methodology since it calculated the
12 asset in the same manner.

13 Q. So although LAC has followed FAS 87 for financial reporting purposes since
14 1987, were rates not set using FAS 87 expense at that time?

15 A. No. In response to LAC's rebuttal testimony in this case, LAC appears to have
16 overlooked a fundamental ratemaking concept embedded in accounting adjustments. The
17 purpose of making adjustments in a rate case is to alter a test year balance to an annualized or
18 normalized level regardless of how the test year balance was booked by a company. So when
19 LAC states, "Since expense recognition under normal ratemaking practice starts with the
20 amounts of expense on the company's books, it follows that rates continued to be based on
21 expense since there in no indication to the contrary,"¹³ its logic is flawed. To Staff's

¹² Fallert rebuttal, page 4, lines 16 - 18

¹³ Fallert rebuttal, page 5, lines 10 - 12

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1 knowledge, pension expense is an item that is examined and adjusted in every large rate case.
2 Through examination of prior Laclede rate cases, both the Company and Staff examined and
3 adjusted pension expense in every Laclede rate case from FAS 87 levels.

4 Q. Does LAC admit that rates can, and have, been established using a
5 methodology that deviates from GAAP FAS 87 expense?

6 A. Yes. In Case No. GR-2005-0284, Mr. Fallert testified the following:

7 Q. Does Laclede use the calculation of pension expense for
8 financial reporting purposes as described above in setting
9 customer rates?

10 A. No. Rates were set on an alternative basis pursuant to the
11 stipulation and agreement in the Company's previous rate case,
12 No. GR-2002-356.¹⁴

13 The alternative basis Mr. Fallert refers to is the cash contributions method, which is an
14 alternative to setting rates on FAS 87 expense.

15 Q. Does LAC's rebuttal testimony in this case identify an instance where pension
16 expense would not be set on the accrued FAS 87 expense?

17 A. Yes. LAC states, "Since GAAP requires pension accruals pursuant to FAS 87
18 and FAS 88, it logically follows that rates are based on expense calculated according to these
19 standards unless there is evidence that the Commission has specifically authorized a different
20 methodology."¹⁵

21 Q. Is there evidence that the Commission authorized a different methodology
22 prior to September 1, 1994?

23 A. Yes. Besides the testimony filed in LAC's rate cases immediately after Case
24 No. GR-94-220, there is more evidence to be found. In Case No. GR-92-165, LAC's rate

¹⁴ Fallert direct, page 12, lines 4 – 7. Case No. GR-2005-0284

¹⁵ Fallert rebuttal, page 4, lines 7 – 10, Case No. GR-2017-0215

1 case immediately prior to the 1994 case, both Staff and LAC filed direct testimony supporting
2 the use of the use of cash contributions to set pension expense. Since Staff and LAC had the
3 same methodology, and other parties did not present a different position, it is likely rates were
4 set using the current level of cash contribution instead of FAS 87 expense. In Case No. GR-
5 92-165, LAC witness Waltermire testified the following in his direct testimony on page 5:

6 Q. What is your next adjustment?

7 A. Adjustment 5.a., detailed on Schedule 15 of Section J,
8 adjusts the combined cost of all Company pension and
9 retirement income plans, (hereafter referred to collectively as
10 “pension” or “pensions”) to a contribution (or cash payment)
11 level.

12 Q. What is the basis of this adjustment?

13 A. The basis of this adjustment is to record and include in the
14 Company’s cost of service annualized pension cost of \$1.9
15 million to be paid by Laclede to fund pensions for the plan year
16 ending September 30, 1992.

17 Q. Does the Company currently employ a contribution basis to
18 determine the level of pension costs for financial reporting
19 purposes?

20 A. No, for financial reporting purposes, the Company records
21 its pension cost on an accrual basis in accordance with
22 Generally Accepted Accounting Principles (GAAP).

23 Q. Why has Laclede proposed using annualized contribution
24 levels as the appropriate basis for establishing rates?

25 A. The Company has proposed using annualized contribution
26 levels as the appropriate basis for establishing rates because it
27 provides a less volatile, more stable determination of overall
28 pension costs from year to year. Since stability in rates is an
29 important objective in ratemaking, the contribution method
30 would be a more appropriate basis to use in new rates.¹⁶

¹⁶ Waltermire direct, page 5, lines 2 – 27, Case No. GR-92-165

1 In its direct case in Case No. GR-92-165, Staff witness Rackers filed a position in
2 agreement with Mr. Waltermire:

3 Q. What approach has the Staff utilized in determining the
4 appropriate level of pension expense?

5 A. The Staff has utilized a contribution approach in
6 determining the appropriate level of pension expense. The Staff
7 recommends a contribution equal to the Employee Retirement
8 Income Security Act (ERISA) minimum for the plan year
9 ending September 30, 1992 for qualified pensions...¹⁷

10 Q. The direct testimonies in Case Nos. GR-92-165 and GR-96-374 show that
11 Staff and LAC were generally aligned with regard to pension expense. Should those
12 testimonies be taken into consideration while considering the prepaid pension asset in this
13 case?

14 A. Yes. Staff finds the sworn testimony of LAC and Staff witnesses that were
15 knowledgeable of the issue during the era in question to be more persuasive than the
16 conclusions drawn by LAC more than 20 years later.

17 Q. LAC and MGE contend that during the period prior to September 1, 1994, not
18 only was FAS 87 used for ratemaking purposes, FAS 88 was also used for setting rates. Does
19 testimony exist that refutes LAC's and MGE's contention?

20 A. Yes. In LAC Case No. GR-96-193, the rate case immediately following the
21 time period in question, Staff witness Gibbs testified the following:

22 Q. What is FAS 88 and why was it excluded in the
23 determination of the prepaid pension asset?

24 A. FAS 88 deals with the current recognition of gains and
25 losses related to settlements and curtailments of pension plans.
26 The Company's employees have the option at retirement to
27 accept annuity payments or a lump sum distribution. A lump

¹⁷ Rackers direct, page 5, line 29 through page 6, line 4, GR-92-165

1 sum distribution, for purposes of FAS 88, is a settlement
2 requiring the recognition of a gain or a loss. During the period
3 under review for the prepaid pension asset, the Company
4 recorded almost \$8 million in net FAS 88 gains. To record the
5 gains, the Company would credit (or reduce) pension expense
6 and debit (increase) the prepaid pension asset. FAS 88 gains
7 and losses are permanent, that is, there will not be any
8 contributions made to the pension funds in the future related to
9 these specific gains and losses to offset the asset that was
10 created when the gain was booked. It would not be appropriate
11 to require the ratepayers to provide a return on an "asset" that
12 was the result of a Company gain.

13 Q. Beginning on page 8 of its rebuttal testimony in the current case, LAC
14 discusses the impact of Staff's recommendation under the GAAP FAS 71 accounting
15 guidance. Please summarize LAC's testimony on FAS 71.

16 A. LAC states that it will be required under FAS 71 to record a regulatory liability
17 to recognize that a portion of the prepaid pension asset is not recoverable through rates. The
18 other side of the accounting entry would be a charge to pension expense. LAC goes on to cite
19 the Stipulation and Agreement in Case No. GR-94-220, specifically a provision that states the
20 Commission shall not consider any regulatory liability balances related to FAS 87. Laclede
21 believes that the Stipulation and Agreement in that case prohibits the adjustment proposed by
22 Staff in this case regarding quantification of the prepaid pension asset.

23 Q. From Staff's perspective, does the Stipulation and Agreement filed in Case No.
24 GR-94-220 prohibit Staff's recommendation?

25 A. No. If the regulatory liabilities referenced in the Case No. GR-94-220
26 Stipulation and Agreement prohibited Staff's recommended adjustment to LAC's prepaid
27 pension asset, LAC witness Waltermire would not have calculated the asset in the same
28 manner in the following rate case. As is quoted above, during the rate case immediately
29 following Case No. GR-94-220, LAC calculated the prepaid pension asset in rate base

1 beginning with the effective date in rates in Case No. GR-94-220. The amount of prepaid
2 pension asset at issue in this case relates to the costs deferred prior to Case No. GR-94-220.

3 Also, the Stipulation and Agreement only precludes consideration of FAS 87 liabilities
4 existing on the books of Laclede as of the effective date of the tariff sheets authorized in that
5 case. Staff's recommendation in this case does not consider any regulatory liability balances
6 as of September 1, 1994.

7 Q. Do you agree with LAC's analysis of the accounting entries required under
8 FAS 71?

9 A. No. After reviewing FAS 71, I cannot identify GAAP guidance that would
10 dictate the creation of a new regulatory liability if Staff's prepaid pension asset adjustment is
11 adopted. However, I do agree that in the event that the amount of a prepaid asset is
12 determined, LAC's accountants and external auditors will need to form a consensus on the
13 correct GAAP accounting. Staff's recommendation reflects a long-standing position (which
14 was LAC's position at one point in time) that a portion of LAC's booked prepaid pension
15 asset is not recoverable in rates.

16 Q. Are there any other considerations for the Commission to consider regarding
17 pension funding?

18 A. Yes. USW's rebuttal testimony stresses the importance of the ability for LAC
19 and MGE to meet its pension obligations.

20 Q. Does Staff agree with USW's concerns?

21 A. Yes. Staff fully supports funding LAC's and MGE's pension contributions
22 through rates and the inclusion of a pension asset in LAC's rate base. While Staff's position

1 limits the amount of LAC's rate of return to what was historically supported, Staff's position
2 does not affect LAC's ability to fund future pension costs.

3 **SERP EXPENSE**

4 Q. Please summarize the difference between Staff's normalized SERP expense
5 and LAC's and MGE's normalized SERP expense.

6 A. Staff's adjustment differs from LAC's and MGE's adjustment largely because
7 of a timing issue. While Staff normalized SERP expense using fiscal year data as of twelve
8 months ending September 30, LAC and MGE normalized SERP expense using calendar year
9 data.

10 Q. Why did Staff choose to use fiscal year data in its normalization?

11 A. The true-up date in this case is September 30, 2017, which coincides with the
12 end of LAC's fiscal year. By organizing historical SERP payments by fiscal year, there will
13 be another 12 month period to consider for the true-up SERP expense adjustment. Data
14 organized by calendar year would leave a nine month period on the end of the analysis.

15 Q. Please summarize OPC's position on SERP expense.

16 A. OPC's position annualizes annuity payments that were ongoing as of June 30,
17 2017, after normalizing what OPC deemed an "excessive payment." OPC is also opposed to
18 including lump sum SERP payments in the cost of service and recognizing the accounting
19 practice of capitalizing SERP expense.

20 Q. What is OPC's rebuttal testimony regarding Staff's position?

21 A. OPC's rebuttal testimony covers several aspects of Staff's SERP expense
22 adjustment. OPC criticizes Staff's position for 1) its departure from prior Staff methodologies
23 in other utility rate cases including the application of Mr. Hyneman's idea of a

1 “reasonableness test”, 2) capitalization of SERP expense, 3) violation of the known-and-
2 measurable standard, and 4) assignment of LAC SERP costs to MGE.¹⁸

3 Q. Regarding OPC’s discussion of prior Staff methodologies in other utility rate
4 cases, do you believe Staff has a blanket approach to SERP expense?

5 A. No. OPC’s lengthy testimony comparing Staff’s current case to Staff’s
6 methodology in prior Kansas City Power & Light (“KCPL”) rate cases can, for the most part,
7 be disregarded. In each large utility rate case, Staff examines SERP expense, and the
8 circumstances that drive SERP expense, to form a recommendation relevant to each utility.
9 Since SERP expense is audited on a case-by-case basis, Staff does not have a blanket
10 approach to annualize or normalize SERP costs.

11 Q. Is there evidence that Staff’s position on LAC’s SERP costs in the current case
12 is not fundamentally different than in prior LAC rate cases?

13 A. Yes. In LAC Rate Case No. GR-2010-0171, Staff’s Cost of Service Report
14 describes the SERP treatment as, “...a five-year average of the actual payments for the period
15 October 1, 2004 through September 30, 2009.” In the current case, Staff again utilized a
16 multi-year average of actual SERP payments to calculate normalized SERP expense. Also
17 included in Case No. GR-2010-0171 is Staff’s support of applying a capitalization ratio to
18 normalized SERP costs. I presented facts outlining this prior Staff position in my rebuttal
19 testimony. Staff’s position of capitalized SERP costs in prior LAC rate cases is also contrary
20 to what OPC has outlined as Staff’s historical methodology. Ultimately, Staff cannot find
21 evidence of a LAC rate case that Staff has not supported capitalized SERP costs, which is
22 contrary to OPC’s belief of “Staff’s methodology”.

¹⁸ Hyneman rebuttal, pages 16 - 31

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Matthew R. Young

1 Q. Regarding SERP expense, what has OPC's position been in prior LAC rate
2 cases?

3 A. Staff is not aware of any OPC testimony in prior LAC rate cases that present a
4 position on ongoing SERP costs.¹⁹

5 Q. OPC discusses the known-and-measurable standard in its rebuttal testimony.
6 What is the known-and-measurable standard?

7 A. While annualizing or normalizing costs to include in a utility's rates, those
8 costs must have already been incurred or will undoubtedly be incurred in the future (known).
9 The quantity of costs must also be measurable with certainty (measurable). An example of
10 applying the known-and-measurable standard to a utility's cost is a typical payroll adjustment.
11 A utility that has occurred payroll costs in the past and will undoubtedly incur payroll costs in
12 the future has met the "known" portion of the standard. However, payroll costs are not
13 measurable in the future because of variations in wages, headcount, and employee turnover.
14 Since future payroll costs are variable, the current payroll costs represent the most recent
15 payroll costs that are measurable for ratemaking purposes.

16 Q. Do you agree with OPC that since Staff included historical lump-sum
17 payments in its normalization, Staff did not apply the known-and-measurable standard in this
18 rate case?

19 A. No. Staff examined actual SERP payments made during the years prior to
20 September 30, 2016. These costs are known-and-measurable because they have already been
21 incurred and the size of each payment is certain. OPC criticizes Staff because it believes that

¹⁹ In LAC Rate Case No. GR-2010-0171, OPC submitted testimony regarding the use of a tracker for SERP costs, but did not oppose overall SERP costs.

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1 lump-sum payments are unpredictable in timing and in size. Contrary to OPC's conclusion,
2 Staff has reviewed the frequency of LAC's historical lump-sum SERP payment activity,
3 which is displayed below:

4

Fiscal Year²⁰	2010	2011	2012	2013	2014	2015	2016
No. of Lump-Sums	1	3	2	4	2	2	1
No. of New Annuities	0	0	0	0	0	0	0

5
6 Historical experience of known-and-measurable SERP costs show that lump-sum
7 payments can be reasonably expected to recur and OPC's position does not correctly
8 recognize the recurring nature of lump-sum payments. As noted above, lump-sum SERP
9 payments have been made in each of the last 7 years; therefore, it is not appropriate to simply
10 ignore these actual costs unless they are determined to be unreasonable or imprudently
11 incurred.

12 Q. Did Staff consider any special circumstances in its analysis of lump-sum
13 payments?

14 A. Yes. One of the lump-sum payments in 2012 is tied to the departure of the
15 Laclede Group's former CEO. Staff does not expect a CEO's departure to be a recurring
16 driver of SERP cost. This is one reason Staff did not include 2012 in its normalized SERP
17 expense. However, the remaining SERP payments represent the departure of various other
18 highly-compensated employees, which Staff believes is a recurring driver of SERP expense.

19 Q. For the recurring lump-sum payments, did Staff address the volatility of the
20 amounts of SERP payments?

²⁰ Staff does not have complete data for the fiscal year 2017

1 A. Yes. Staff recognized the volatility related to the size of SERP payments and
2 chose to average historical payments. The effects of volatility are negated by the attributes of
3 averages. In other words, the purpose of an average is to combine high data points with low
4 data points to produce a going-forward amount. This normalization technique is used
5 regularly in other cost areas of a rate case. The most comparable expense that is normalized
6 is injuries and damages, which are sporadic and highly volatile in nature.

7 Q. Beginning on Page 30 of Mr. Hyneman’s rebuttal testimony, OPC opposes
8 assigning LAC’s SERP costs to MGE. Do you agree with OPC’s argument?

9 A. No. OPC is disregarding a fundamental ratemaking concept regarding the
10 methods and purpose of setting rates. Generally, annualized or normalized costs are based
11 upon historical data but the purpose of using historical data is to form a representation of
12 future costs. In the current case, Staff has assigned SERP costs to the MGE jurisdiction
13 because MGE will benefit from the services of current and future LAC employees. Assigning
14 SERP costs to MGE in this rate case is reflective of MGE’s benefit of costs incurred by LAC
15 going forward.

16 **INCENTIVE COMPENSATION**

17 Q. Please summarize the rebuttal testimony of the other parties.

18 A. USW Local 11-6 Witness Boyle presented rebuttal testimony stressing the
19 importance of incentive compensation to his union, LAC and MGE, and the ratepayers. LAC
20 and MGE witness Buck presents testimony arguing against Staff’s incentive compensation
21 adjustment to plant in service and the accumulated depreciation reserve. Also, LAC witness
22 Mispagel rebuts Staff’s overall position on incentive compensation for various reasons.

1 Q. Regarding LAC's response on Staff's adjustment to plant in service and the
2 accumulated depreciation reserve, what is LAC's argument?

3 A. First LAC recognizes that Staff's adjustment to rate base is a byproduct of
4 Staff's overall position on incentive compensation. LAC believes that all of its incentive
5 compensation is justified, so no adjustment to rate base is necessary from its perspective.

6 Q. Does LAC argue that no matter what determination is made on this issue, there
7 is another reason an adjustment to rate base is inappropriate?

8 A. Yes. LAC states that its legal counsel advises that, "...it would be legally
9 impermissible to change the treatment of rate base items that were included in rates..." as a
10 result of a previous rate case. LAC goes on to explain its belief that the negotiations that
11 occurred during LAC's prior rate case disposed of the incentive compensation issue and this
12 issue is now closed.²¹

13 Q. Does the Stipulation and Agreement in LAC's prior rate case dispose of the
14 incentive compensation issue?

15 A. No. The Stipulation and Agreement in Case No. GR-2013-0171 does not
16 identify incentive compensation. Staff's positions in the two previous LAC rate cases were to
17 remove disallowed amounts of incentive compensation from plant-in-service and accumulated
18 depreciation reserve. Also, from Staff's perspective, capitalized incentive compensation was
19 not included in rate base in LAC's prior case.

20 Q. Does the Stipulation and Agreement in LAC's prior rate case contain language
21 that indicates this issue is not disposed of?

²¹ Buck rebuttal, page 22, line 18 through page 23, line 7

1 A. Yes. Since incentive compensation was not expressly specified, the
2 appropriate language is in paragraph 27 of the Stipulation and Agreement in GR-2013-0171,
3 which states the following:

4 27. Except as otherwise expressly specified herein, none of the
5 signatories to this Stipulation and Agreement **shall be deemed**
6 **to have approved or acquiesced in any ratemaking or**
7 **procedural principle, including, without limitation, any**
8 **method of cost determination** or cost allocation, depreciation
9 or revenue-related method, or any service or payment standard;
10 and **none of the signatories shall be prejudiced or bound in**
11 **any manner by the terms of this Stipulation and Agreement**
12 in this or any other Commission or judicial review or other
13 proceeding, except as otherwise expressly specified herein.
14 **Nothing in this Stipulation and Agreement shall preclude**
15 **the Staff in future proceedings from providing**
16 **recommendations** as requested by the Commission nor limit
17 Staff's access to information in any other proceedings. Nothing
18 in this Stipulation and Agreement shall be deemed a waiver of
19 any statute or Commission regulation. [emphasis added]

20 Q. Other than incentive compensation adjustments to rate base, are there
21 additional disagreements between LAC and Staff regarding incentive compensation?

22 A. Yes. LAC's rebuttal of Staff's overall position on incentive compensation is
23 presented by LAC witness Mispagel. The overall incentive compensation issue can be
24 separated into two categories. The first disagreement involves incentive compensation related
25 to financial benchmarks such as financial earnings and the second disagreement involves
26 incentive compensation related to the usefulness of individual metrics.

27 Q. Regarding incentive compensation based on financial earnings, has this issue
28 been brought to the Commission in LAC and other utility rate cases?

29 A. Yes, in several cases beginning as early as 1987 and most recently in KCPL's
30 Case No. ER-2007-0291. Staff is aware of the following cases in which the Commission
31 decided against allowing in rates incentive compensation tied to financial benchmarks:

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- 1 • EC-87-114 Union Electric
- 2 • TC-89-14 Southwestern Bell
- 3 • TC-93-224 Southwestern Bell
- 4 • GR-96-285 Missouri Gas Energy
- 5 • GR-2004-0209 Missouri Gas Energy
- 6 • ER-2006-0314 Kansas City Power & Light
- 7 • ER-2007-0291 Kansas City Power & Light

8 Q. In historical rate cases, has the Commission, or Staff, attempted to design a
9 utility's incentive compensation program?

10 A. No. Overall, the Commission has decided that while the utility has every right
11 to offer whatever compensation packages it wants, those costs should be borne by
12 shareholders if they show no tangible benefit to ratepayers. This point is important while
13 considering USW's rebuttal testimony, which expresses concern about exclusion of these
14 costs in rates. By applying the Commission's past guidance on this issue to the current rate
15 case, Staff is not attempting to reduce the total compensation of LAC and MGE employees.

16 Q. How has the Commission decided earnings-based incentive compensation in
17 the previous rate cases?

18 A. The Commission has determined that compensation based on corporate
19 earnings is focused on shareholder wealth maximization and should be assigned to the
20 shareholders. Also, corporate based earnings provide an incentive for management to focus
21 on the non-Missouri regulated portions of the overall corporate structure (including non-
22 regulated business segments and out-of-state utilities), which could be to the detriment of
23 Missouri-regulated ratepayers. Lastly, the Commission has expressed concern that an
24 incentive to maximize earnings could compromise service to ratepayers by reducing costs that
25 are related to the quality of service. The Commission historical decisions are summarized in

1 its Report and Order in KCPL's rate case, Case No. ER-2007-0291. Beginning on page 49 of
2 that Report and Order:

3 KCPL has the right to tie compensation to EPS. However,
4 because maximizing EPS could compromise service to
5 ratepayers, such as by reducing maintenance, the ratepayers
6 should not have to bear that expense. What is more, because
7 KCPL is owned by Great Plains Energy, Inc., and because GPE
8 has an unregulated asset, Strategic Energy L.L.C., KCPL could
9 achieve a high EPS by ignoring its Missouri ratepayers in favor
10 of devoting its resources to Strategic Energy. Even KCPL
11 admits it is hard to prove a relationship between earnings per
12 share and customer benefits. Nevertheless, if the method KCPL
13 chooses to compensate employees shows no tangible benefit to
14 Missouri ratepayers, then those costs should be borne by
15 shareholders, and not included in cost of service. [footnotes
16 omitted]

17 Q. Is LAC and MGE aware of the prior Commission decisions listed above?

18 A. Yes. LAC and MGE express their disappointment with prior commission
19 decisions in their rebuttal testimony.²²

20 Q. In LAC's and MGE's rebuttal testimony, they make the statement, "The
21 Commission should not only compensate management for financial and operational
22 incentives, but should question any company that does not have such incentives." Does Staff
23 agree with LAC's and MGE's opinion?

24 A. No. Staff believes the Commission should question a utility that is fully aware
25 of several Commission decisions that protect customers from the risks inherent in earnings
26 based incentive compensation but does not consider the Commission's concerns while
27 structuring its compensation package.

²² Mispagel rebuttal, page 9, line 20 through page 10, line 12

1 Q. Regarding Staff's review of LAC's and MGE's individual component of the
2 incentive compensation plan, what criteria did Staff use to evaluate the individual objectives?

3 A. As outlined in Staff's Cost of Service Report,²³ Staff reviewed the goals for
4 individual incentive compensation with the following criteria:

- 5 • Goal provides the employee an incentive to perform at a level that is above
6 what is already required for the applicable job title
- 7 • Goal is objective and measurable
- 8 • Goal is related to Missouri regulated operations
- 9 • Goal requires improvement over past performance
- 10 • Goal, if achieved, shows a direct link to overall ratepayer benefit

11 Q. What is LAC's and MGE's response to the criteria used by Staff?

12 A. LAC and MGE state their agreement with the first three criteria listed above,
13 but is of the opinion that those criteria are reflected in individual goals. LAC and MGE do
14 not concur that the last two criteria are necessary to structure effective incentives.²⁴

15 Q. Why did Staff choose the first criterion, which expects goals to incent
16 employees to perform at a level above what is required in their regular job duties?

17 A. The purpose of the incentive compensation plan is to place a portion of each
18 employees market compensation "at-risk". The compensation is at-risk because if the
19 employee fails to meet the goals set during the plan year, they will receive compensation that
20 is less than their target compensation. Conversely, if an employee exceeds their individual
21 goals, they will receive more than their target compensation. If goals are set that do not
22 challenge an employee to perform above what is already required, their compensation is no
23 longer at-risk, but is compensation that is practically guaranteed. During the plan year 2016,

²³ Staff Cost of Service Report, page 103, line 10 - 15

²⁴ Mispagel rebuttal, page 11, line 13 through page 12, line 2

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1 LAC's and MGE's actual payout for individual incentive compensation was approximately
2 13% above the individual target (market) compensation. Utility rates should not include
3 compensation that is above market compensation only because they individual metrics fail to
4 place compensation at-risk.

5 Q. During your review of individual objectives, did you find that many goals do
6 not place compensation at risk?

7 A. Yes. Clear examples of how individual objectives are not challenging
8 employees to perform above the level already required are:²⁵

9 **

_____	_____
_____	_____
_____	_____
_____	_____

10 **

11 The above examples illustrate goals that are nothing more than expected daily duties
12 of all employees in the performance of work assignments.

13 Q. Why did you choose the second criterion, which expects goals to be objective
14 and measurable?

15 A. Goals should be objective and measurable to avoid arbitrary awards to
16 employees due to a lack of a way to measure the employee's performance. The Commission
17 expressed this preference in Union Electric's Case No. EC-87-114. The Report and Order in
18 EC-87-114 states:

²⁵ Source: Staff Data Request No. 61

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1 ...an acceptable management performance plan should contain
2 goals that improve existing performance, and **the benefits of**
3 **the plan should be ascertainable** and reasonably related to the
4 incentive plan. [emphasis added]²⁶

5 Q. During your review of individual objectives, did you find that many goals were
6 not objective and measurable?

7 A. Yes. Out of all of Staff's criteria, this is the area where individual objectives
8 failed the most. Examples of goals that were not objective and measurable are:²⁷

9 **

_____	_____
_____	_____
_____	_____
_____	_____

10 **

11 _____
12 Q. Why did you choose the third criterion, which expects goals to be related to
13 Missouri operations?

14 A. In multiple Report and Orders, the Commission has expressed its preference to
15 assign shareholders incentive compensation costs if incentives are based on earnings that
16 represent total company operations, as opposed to Missouri regulated operations. The
17 Commission most recently expressed its concern in KCPL's Case No. ER-2007-0291, where
18 it discusses KCPL's non-regulated affiliate, Strategic Energy:

19 What is more, because KCPL is owned by Great Plains Energy,
20 Inc., and because GPE has an unregulated asset, Strategic
21 Energy L.L.C., it follows that KCPL could achieve a high EPS

²⁶ In the Matter of Union Electric Company, 29 Mo. P.S.C. (N.S.) 313, 325 (Report & Order, 1987)

²⁷ Source: Staff Data Request No. 61

1 by ignoring its Missouri ratepayers in favor of devoting its
2 resources to Strategic Energy.

3 Q. During your review of individual objectives, did you find that some goals were
4 not related to Missouri operations?

5 A. Yes. The individual goals of certain executives are also based on Spire's
6 achievement of earnings. Spire's earnings include the performance of non-regulated, and
7 non-Missouri business units of Spire.

8 Q. In its rebuttal testimony, LAC and MGE state, "...over the past several years,
9 executives at Laclede, including the CEO, have received incentive compensation for meeting
10 growth objectives."²⁸ Has Staff reviewed actual individual objectives over the past several
11 years?

12 A. No. LAC and MGE were only able to provide the individual objectives for
13 plan year 2016. However, based on LAC's and MGE's statement, it appears at least the
14 executive's individual incentives were not strictly based on Missouri regulated operations.

15 Q. Why did you choose the fourth criterion, which expects goals to require
16 improvement over past performance?

17 A. Improvement of performance is expressed by the Commission in its Report and
18 Order in Union Electric's Case No. EC-87-114. The Report and Order is quoted above but
19 I will present the order here also:

20 ...an acceptable management performance **plan should**
21 **contain goals that improve existing performance**, and the
22 benefits of the plan should be ascertainable and reasonably
23 related to the incentive plan. [emphasis added]²⁹

²⁸ Mispagel rebuttal, page 8, lines 15 - 16

²⁹ In the Matter of Union Electric Company, 29 Mo. P.S.C. (N.S.) 313, 325 (Report & Order, 1987)

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1 Q. During your review of individual objectives, did you find that goals did not
2 require improvement over past performance?

3 A. Yes. Although this criterion is closely related to Staff's criterion that goals
4 should be objective and measurable, there are certain goals that are measurable but do not call
5 for an improvement of past performance.³⁰

6 **

_____	_____
_____	_____ _____ _____
_____	_____ _____ _____
_____	_____ _____

7 **

8 Q. Why did you choose the fifth criterion, which expects goals to incent behavior
9 that leads to the ratepayer's benefit?

10 A. This criterion is an extension of the Commission's decisions on earnings based
11 incentive compensation. Like corporate earnings objectives, individual goals can be
12 structured that creates a risk that leads to a deterioration of service quality. For example, if a
13 utility cuts costs substantially in the customer service area, this could result in reduction to
14 customer service quality.

15 Q. During your review of individual objectives, did you find goals that created an
16 environment that is not in the interest of ratepayers?

³⁰ Source: Staff Data Request No. 61

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1 A. Yes. Some individual objectives appear to be an attempt to shift resources
2 from O&M projects to capital projects. Due to the nature of Missouri Infrastructure System
3 Replacement Surcharge (“ISRS”), shifting resources into capital costs that are eligible for
4 recovery outside of a rate case features a positive regulatory lag effect (from the utility’s
5 perspective) but may not be in the ratepayer’s interest. Staff reviewed other objectives that
6 are structured to avoid operational exceptions during a regulatory audit. Further, Staff
7 reviewed objectives that are focused on influencing legislation or centered on increasing
8 LAC’s and MGE’s influence with 3rd party organizations. The actual objectives discussed by
9 this paragraph are shown below.³¹

10 **

<u>Department</u>	<u>Objective</u>
_____	_____ _____ _____ _____
_____	_____ _____ _____ _____ _____
_____	_____ _____ _____ _____ _____ _____
_____	_____ _____ _____

11 **

³¹ Source: Staff Data Request No. 61

1 Q. During your review of individual objectives, did you find goals that Staff
2 would support in rates?

3 A. Yes. LAC and MGE provided Staff with each 2016 individual objective,
4 which amounted to approximately 6,500 lines of goals by employee. While some of the goals
5 were structured in accordance with Staff's criteria, the acceptable goals were a vast minority.
6 The objectives I presented in this testimony are the more illustrative examples of how LAC
7 and MGE have structured their individual incentive compensation plan and the examples are
8 representative of the tone of the individual incentive plan on the whole. Overall, LAC's and
9 MGE's incentive plan fail to accomplish its purpose, which is "to motivate, reward and align
10 the interests of employees with all stakeholders, including customers."³² LAC and MGE
11 purport to incent this overall objective by placing a portion of each employee's compensation
12 at-risk, but a review of the individual objectives show that the individual incentive plan does
13 not provide the desired incentive.

14 Q. Have you found evidence that LAC and MGE deemphasize the importance of
15 the individual incentive plan?

16 A. Yes. For non-union employees, failure to qualify for the individual component
17 of the Annual Incentive Plan does not disqualify the employee from receiving awards for the
18 Company's achievement of its earnings metrics.³³ In other words, a poorly-performing
19 employee can still receive an incentive award as long the overall shareholder earnings
20 expectations are met. For union employees, payouts based on team-level performance are

³² Mispagel rebuttal, page 5, lines 9 - 10

³³ Staff Data Request No. 61.2

1 only awarded if the overall shareholder earnings expectations are met.³⁴ Note that this clause
2 is a negotiated term in the union contracts.

3 Q. If the Commission were to find that Staff's analysis of the individual incentive
4 plan is flawed, what course of action should the Commission take?

5 A. If the Commission finds Staff's argument unpersuasive, the Commission
6 should grant individual incentive compensation expense at the recommended 2016 payouts,
7 assuming 100% achievement and be subject to shared services allocations, O&M factors, and
8 401k loadings. This treatment would recognize that the current individual incentive goals do
9 not incent superior performance, but are instead designed to guarantee compensation to LAC
10 and MGE employees.

11 **SEVERANCE COSTS**

12 Q. Please summarize LAC's and MGE's rebuttal testimony on severance costs.

13 A. LAC and MGE stated they would not oppose Staff's adjustment for severance
14 costs, other than those severance costs that should have been designated as transition costs.

15 Q. What was Staff's intent while calculating the severance costs adjustment?

16 A. Staff's intent was to remove all severance cost from the test year balances held
17 by O&M expense accounts. Staff witness Keith Majors is also addressing severance costs
18 that are classified as transition costs. To the extent Staff members incorrectly adjusted O&M
19 expense accounts, Staff will work with LAC and MGE to correct the adjustment. However,
20 should a difference in philosophy concerning this item between the parties surface during this

³⁴ Boyle rebuttal, page 2, line 44 -45

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1 case's pendency, Staff reserves the right to present and defend its position in true-up
2 testimony.

3 Q. Does that conclude your surrebuttal testimony?

4 A. Yes.

BEFORE THE PUBLIC SERVICE COMMISSION
OF THE STATE OF MISSOURI

In the Matter of Laclede Gas Company's)
Request to Increase Its Revenues for)
Gas Service) Case No. GR-2017-0215

In the Matter of Laclede Gas Company)
d/b/a Missouri Gas Energy's Request to)
Increase Its Revenues for Gas Service) Case No. GR-2017-0216

AFFIDAVIT OF MATTHEW R. YOUNG

STATE OF MISSOURI)
) ss.
COUNTY OF JACKSON)

COMES NOW MATTHEW R. YOUNG and on his oath declares that he is of sound mind and lawful age; that he contributed to the foregoing Surrebuttal Testimony; and that the same is true and correct according to his best knowledge and belief.

Further the Affiant sayeth not.



MATTHEW R. YOUNG

JURAT

Subscribed and sworn before me, a duly constituted and authorized Notary Public, in and for the County of Jackson, State of Missouri, at my office in Kansas City, on this 20th day of November, 2017.



Notary Public



TAMMY MORALES
My Commission Expires
January 7, 2018
Clay County
Commission #14451086