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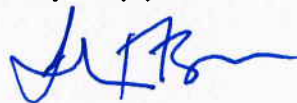
Re: In the Matter of Oregon Public Utility Commission –
Investigation into Treatment of Pension Costs in Utility Rates
Docket No. UM 1633

Dear Filing Center:

Enclosed please find the original and five (5) copies of the Reply Testimony of Ralph Smith on behalf of Northwest Industrial Gas Users and The Industrial Customers of Northwest Utilities. A copy is being served on all parties to this docket listed on the attached Certificate of Service.

Thank you for your assistance with this filing. Should you have any questions, please feel free to contact me.

Very truly yours,



Tommy A. Brooks

TAB:sk
Enclosures

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CERTIFICATE OF SERVICE

I CERTIFY that I have on this day served the foregoing *Reply Testimony of Ralph Smith* on behalf of *Northwest Industrial Gas Users and the Industrial Customers of Northwest Utilities* to address *Commissioner Questions* upon all parties of record in this proceeding via electronic mail and/or by mailing a copy properly addressed with first class postage prepaid.

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Northwest Industrial Gas Users

**BEFORE THE PUBLIC UTILITY COMMISSION
OF OREGON
UM 1633**

In the Matter of)
)
THE PUBLIC UTILITY COMMISSION OF)
OREGON)
)
Investigation into Treatment of Pension Costs)
in Utility Rates)
_____)

**REPLY TESTIMONY OF RALPH SMITH
ON BEHALF OF
NORTHWEST INDUSTRIAL GAS USERS
AND
THE INDUSTRIAL CUSTOMERS OF NORTHWEST UTILITIES
TO ADDRESS COMMISSIONER QUESTIONS
October 17, 2014**

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1 **I. INTRODUCTION**

2 **Q. Please state your name and business address.**

3 A. Ralph C. Smith. I am a Senior Regulatory Consultant at Larkin & Associates, PLLC,
4 15728 Farmington Road, Livonia, Michigan 48154.

5 **Q. Are you the same Ralph C. Smith who previously filed testimony in this proceeding?**

6 A. Yes, I previously filed reply, cross-answering, and opening testimony on behalf of The
7 Northwest Industrial Gas Users (“NWIGU”) and The Industrial Customers of Northwest
8 Utilities (“ICNU”) (collectively, “NWIGU-ICNU”).

9 **II. PURPOSE AND SUMMARY OF TESTIMONY**

10 **Q. What is the scope of your reply testimony in this proceeding?**

11 A. On September 25, 2014, NWIGU-ICNU filed opening testimony regarding accounting
12 for pension costs on a cash basis, as did Staff, CUB, Idaho Power, NW Natural Gas
13 (“NWN”), and the Joint Utilities. My testimony will therefore address the positions of
14 the other parties.

15 **Q. Do you have a general response to the other parties’ testimony on cash accounting?**

16 A. Yes. There appears to be a general consensus that the Commission continue to use FAS
17 87 for reflecting pension costs in ratemaking. While the Joint Utilities are categorically
18 opposed to a switch to cash accounting for regulatory recognition of pension costs unless
19 they are allowed full recovery of their existing prepaid pension assets, the other parties –
20 Staff, NWIGU-ICNU, and CUB – all agree that allowing full recovery of existing utility
21 pension assets would overcharge customers. Accordingly, a switch to cash accounting
22 appears likely to be untenable from at least one party’s perspective.

1 **III. RESPONSE TO JOINT UTILITIES**

2 **Q. Please respond to the testimony of the Joint Utilities at page 3 which states that:**

3 **The Joint Utilities continue to request that the Commission allow recovery of**
4 **their pension-related costs through the recovery of FAS 87 expense, as well**
5 **as their costs to finance the prepaid pension asset created by the timing**
6 **differences between when cash is contributed to pension plans and when that**
7 **cash contribution is recovered in rates. FAS 87 is a time-tested methodology**
8 **for the recovery of pension expense that has worked well historically and,**
9 **with the additional recovery of financing costs, provides reasonable pension**
10 **cost recovery. To date, no party has provided a persuasive reason to**
11 **fundamentally change how pension costs are recovered; nor has any party**
12 **disputed the existence of financing costs associated with the prepaid pension**
13 **asset.**

14
15 **A.** I agree with the Joint Utilities that FAS 87 is a time-tested methodology for the recovery
16 of pension expense that has worked well historically. I disagree, however, with the
17 attempt by the Joint Utilities, and the timing of their attempt, to commence including
18 prepaid pension assets (“PPA”) in rate base, for the reasons previously explained in my
19 earlier testimony. As the Joint Utilities have not historically recovered their pension
20 financing costs, I believe FAS 87 can continue to be a time-tested methodology for the
21 recovery of pension expense without any rate base inclusion of utility pension assets
22 going forward. It should be clear that utilities should not be allowed to charge ratepayers
23 for any financing costs on utility pension assets that have not been, or cannot be,
24 demonstrated to have been funded by investors.

25 **Q. Do you agree with the Joint Utilities that there is not a good reason to**
26 **fundamentally change how pension costs are recovered, such as by switching to a**
27 **cash-contributions method?**

1 A. Yes. I do agree with the Joint Utilities that there is no persuasive reason to fundamentally
2 change how pension costs are recovered, such as changing the methodology to a cash
3 method.

4 **Q. The Joint Utilities request, at page 4, that if a switch is to be made to a cash**
5 **contribution method, that their entire prepaid pension assets be amortized and**
6 **recovered over five years, with the unrecovered balance accruing interest at each**
7 **company's authorized cost of capital. Do you agree with that request by the Joint**
8 **Utilities?**

9 A. Absolutely not. The Joint Utilities have failed to demonstrate to date whether and to
10 what extent their existing PPAs have been funded by investors. That threshold question
11 must first be demonstrated before any recovery of or on the utility pension assets is
12 considered. Additionally, this type of switch, with an amortization and a return on at the
13 utilities' overall rate of return, would be fundamentally unfair to ratepayers, as described
14 in my earlier testimony, as well as in the testimony of CUB and Staff witnesses.

15 **Q. At page 4 the Joint Utilities recommend, if a cash contribution method is used, that**
16 **either a three- or five-year average of contributions be used, to smooth year-to-year**
17 **volatility. Please respond.**

18 A. If the Commission decides to use a cash contribution method, there could be merit in
19 using a multiple year average, to smooth year-to-year volatility. Rather than determine a
20 particular average in this generic docket, I would recommend that the average for each
21 utility (if a cash contribution method is adopted) be based upon the specific pension cost
22 and funding information for that utility and evaluated on a case-by-case basis in its rate
23 case. This will help avoid locking in a large one-year contribution that could be non-

1 representative of current or ongoing conditions. Also, the Commission should consider
2 actual historic cash funding contributions, and not rely solely on future projected forecast
3 amounts.

4 **Q. The Joint Utilities request, at page 4, "that any difference between each company's**
5 **actual cash contributions and the amount included in rates be included in a**
6 **balancing account for later recovery or refund and be subject to a carrying charge**
7 **equal to each utility's cost of capital." Do you agree with this recommendation by**
8 **the Joint Utilities?**

9 A. No. This recommendation by the Joint Utilities would result in basically guaranteeing
10 recovery of utility pension costs, and thus would shift the risk of fluctuations in pension
11 costs between rate cases from investors to ratepayers. Additionally, it would constitute
12 piecemeal ratemaking that singles out only one cost -- pensions -- and ignores other
13 potentially offsetting items.

14 Furthermore, with respect to their proposal to earn interest on the account at their
15 authorized cost of capital, the Joint Utilities have failed to demonstrate that any "tracking
16 account" balances that might result from this recommendation would be long-term in
17 nature that would justify this rate. More economical sources of financing, such as lower
18 cost, shorter-term based financing could be used finance short-term fluctuations in asset
19 (or liability) accounts. Consequently, the Commission should not pre-approve any
20 carrying charges based on any presumption that long-term capital sources, such as a
21 utility's authorized cost of capital, were being used to finance them. The Joint Utilities'
22 recommendation for balancing account tracking should be rejected in full.

1 **Q. At page 4, the Joint Utilities also claim that the historical cash contributions, FAS 87**
2 **expense, and the resulting prepaid pension asset ... need not be subject to additional**
3 **prudence reviews in the future. Do you agree?**

4 A. No. If any change is going to be made in utility recovery of pension costs that would
5 involve adding a new rate base element, such as a utility pension asset, it will likely be
6 necessary to evaluate that in detail in the utility's rate case, not only to review the issue of
7 whether and to what extent the asset was funded by investors (versus other sources), but
8 also to review the prudence of management decisions that have impacted the size of the
9 cost being requested in the utility's rate case. The Joint Utilities are wrong to argue that
10 their prepaid pension assets have already been subject to a prudence review as a
11 consequence of FAS 87 expense being included in past rate cases. The prepaid pension
12 asset represents amounts that have historically not been included in utility rate base and
13 not included in rates and, therefore, has by definition not been deemed prudent.
14 Consequently, the utility's prepaid pension assets should not be presumed to be prudent,
15 and reviewing the prudence of management decisions that have impacted the size of the
16 cost being requested in the utility's rate case will become increasingly important if a new
17 element - rate base return - is being added to the regulatory recognition of utility pension
18 costs prospectively.

19 Moreover, in the past, because FAS 87 was applied to operating expenses but not
20 to rate base balances (i.e., not to accrued pension liabilities or to pension assets), the
21 prudence of funding decisions has not been a focus of past rate cases. In instances where
22 utility costs are being addressed in future cases, the exercise of management discretion in
23 the management of retirement benefits and how they have been and are proposed to be

1 funded, including prudence issues, may become very important. Consequently, utility
2 past funding and the related exercise of management discretion should not be exempted
3 from prudence review.

4 **Q. At page 5 the Joint Utilities state: "if the Commission concludes that a prudence**
5 **review is required, it should perform that review in utility-specific proceedings, not**
6 **in this general policy docket." Do you agree with that recommendation?**

7 A. Yes.

8 **Q. At page 19 the Joint Utilities present what they call a "clarification of**
9 **misconceptions." In particular at page 19, lines 12-14, they state that "excess asset**
10 **returns are reflected in expense, thereby reducing the amount recovered from**
11 **customers under FAS 87-based recovery." Please respond.**

12 A. The Joint Utilities do not appear to distinguish between (1) pension trust asset returns that
13 have reduced pension expense that was reflected for ratemaking purposes and (2) pension
14 trust asset returns that produced pension income that was not reflected for ratemaking
15 purposes. This is an important distinction, and can have a direct impact on whether a
16 utility's prepaid pension asset had been funded by investors or from other sources, such as
17 ratepayers. As Staff, CUB and I have pointed out in prior testimony, no portion of a
18 utility's pension asset should be allowed to be included in rate base if it cannot be
19 demonstrated by the utilities to have been funded by investors.

20 **Q. How does a cash method compare with FAS 87 expense recovery over an extended**
21 **period?**

22 A. Importantly, if the Commission determines to continue using FAS 87 for recovery of
23 pension costs in rates, the Joint Utilities will continue to have an appropriate regulatory

1 opportunity for rate recovery of their FAS 87 pension expense over the life of their
2 defined benefit pension plans. The issue with a switch to cash accounting, is primarily
3 one of timing, not recovery.

4 **IV. RESPONSE TO NORTHWEST NATURAL**

5 **Q. What is addressed in the September 25, 2014 testimony of Northwest Natural Gas?**

6 A. As stated on pages 1 and 2 of Brody Wilson's testimony (NW Natural/200), the purpose
7 of his testimony is to address special issues relating to NW Natural's existing FAS 87
8 balancing account.

9 **Q. What does Mr. Wilson state concerning how NW Natural's FAS 87 balancing**
10 **account was adopted?**

11 A. He addresses this at page 2 of his September 24, 2014 testimony. In a 2010 application
12 NW Natural requested to defer pension costs and to be allowed to include its prepaid
13 pension asset in rate base. He states that the parties to that proceeding did not agree to
14 the rate base treatment of the prepaid pension asset, but did stipulate that NW Natural
15 would establish a balancing account to track differences between actual FAS 87 pension
16 expense and the amount included in rates. He states that the Commission adopted the
17 stipulation in Order No. 11-051. At page 3, he states that the balance at December 31,
18 2013 was \$25.7 million.

19 **Q. What does Mr. Wilson state would happen to NW Natural's FAS 87 balancing**
20 **account, if the Commission finds that the utilities should transition to a cash**
21 **recovery method for pension costs?**

1 A. He states at page 4 that: "If the Commission finds that the utilities should transition to
2 cash recovery, the FAS 87 balancing account should be terminated, and the balance
3 amortized."

4 **Q. What does Mr. Wilson recommend for NW Natural's FAS 87 balancing account, if a
5 cash contributions method is adopted?**

6 A. At page 4, he recommends that the balancing account balance be amortized over a five-
7 year period.

8 **Q. Do you agree with Mr. Wilson that, if a cash contributions method is adopted, NW
9 Natural's existing balancing account balance would have to be addressed?**

10 A. Yes. Addressing the balancing account balance at the time that the account is terminated
11 would appear to need to be addressed. Some amortization of that final account balance
12 would apparently need to be applied. Using a multi-year period for such amortization, to
13 minimize customer rate impacts, would also appear to have merit, although the decision
14 on what amortization period should be used for this purpose would seem to be more
15 appropriately addressed in a NW Natural rate case occurring after the switch to cash-
16 funding for pension cost recovery has occurred.

17 **Q. Does Mr. Wilson request any carrying costs or financing charges on NW Natural's
18 FAS 87 balancing account balance?**

19 A. There appears to be no request for carrying costs or financing charges on NW Natural's
20 FAS 87 balancing account balance in his September 25, 2014 testimony.

21 **Q. Do you agree with Mr. Wilson's request for establishing a specific amortization
22 period at this time for the NW Natural FAS 87 balancing account?**

1 A. No. There is no apparent need to establish a specific amortization period for NW
2 Natural's FAS 87 balancing account balance at this time or in the context of this generic
3 proceeding. Addressing a specific amortization period for the final balance would seem
4 to be an issue better suited to examination in a NW Natural rate case, where the impacts
5 of using different amortization periods can be examined, along with other matters that
6 affect NW Natural's rates. Consequently, I recommend that the Commission reserve
7 judgment on a specific amortization period for any final balance in the NW Natural FAS
8 87 balancing account until a NW Natural rate case that occurs subsequent to a change to a
9 cash contributions method for pensions.

10 **V. RESPONSE TO IDAHO POWER**

11 **Q. What is requested in the September 25, 2014 testimony of Idaho Power, if a cash**
12 **method is going to be adopted?**

13 A. As stated on pages 4 and 5 of Bruce MacMahon's testimony (Idaho Power/200), Idaho
14 Power requests that if its Oregon ratemaking recovery of pension costs be adjusted to a
15 cash contribution basis, the method should closely mirror its Idaho treatment, which
16 includes a balancing account, and carrying charges on the unamortized balance of
17 deferred cash contributions. At page 6, he states that because the balancing account
18 balances could accumulate to material levels, he recommends that the Commission
19 should allow utilities to apply a carrying charge equal to their respective current
20 authorized rate of return.

21 **Q. Do you agree with Mr. MacMahon's proposals?**

22 A. No, I do not. As explained in my prior testimony in this docket and herein, I am not
23 recommending a change from the current Oregon method of regulatory recovery of

1 pension costs using FAS 87 and do not agree that a balancing account is necessary or
2 appropriate in the event the Commission chooses to switch to cash accounting.
3 Importantly, Mr. MacMahon testifies that a balancing account in connection with cash
4 accounting could result in “the same problem of untimely recovery of cash contributed to
5 the plan” as the Joint Utilities claim currently exists with FAS 87.¹ This is yet another
6 reason not to switch from FAS 87.

7 **Q. Is Idaho Power requesting that the Commission modify the method used to**
8 **determine its pension costs for recovery as part of this case?**

9 A. No. As Mr. MacMahon testified:

10 The Company believes that the existing regulatory treatment for the recovery of
11 pension cost in the Oregon jurisdiction sufficiently provides Idaho Power with a
12 reasonable opportunity to recover its prudently incurred pension costs at this time
13 and should remain unchanged for Idaho Power.²

14 He goes on to state that Idaho power has a pension liability on its books and is not
15 experiencing financing costs identified by the Joint Utilities in this case.

16 **Q. What does Mr. MacMahon state concerning the recognition of the pension liability?**

17 A. At page 2 he states that Idaho Power is not currently proposing rate base treatment for
18 cumulative differences between cash contributions to the pension plan and FAS 87
19 expense.

20 **Q. Do you have any comments about this?**

21 A. Yes. This gets to the timing and fairness issues that have been pointed out in my
22 testimony, as well as by CUB and Staff in this proceeding. Not reflecting any rate base
23 impact from pensions during the periods when a utility has an accrued pension liability,

¹ Idaho Power/200 at 6:10-11.

² Id. at 2:17-20.

1 and thus would reduce costs to customers, and waiting to request rate base treatment until
2 a pension asset is being shown on a utility's books, raises issues about both fairness and
3 timing. In contrast, continuing to apply a consistent regulatory cost recognition method
4 for the entire duration of a utility's defined benefit pension plan avoids the unfairness
5 associated with selective, self-serving timing for implementing such a change.

6 **VI. RESPONSE TO STAFF**

7 **Q. Please respond to the September 25, 2014 testimony of the Commission Staff.**

8 A. I agree with Staff on several points made in their September 25, 2014 testimony,
9 including the following:

- 10 • The Commission should maintain Financial Accounting Standard 87 and the related
11 accounting guidance (cumulatively referred to here as FAS 87) as its method of
12 allowing companies to recover pension costs because FAS 87 is less volatile than
13 cash contributions, causes less administrative burden, and poses less potential risk to
14 customers.³
- 15 • In the long run, whether a utility uses FAS 87 or cash contributions as its basis for
16 cost recovery, the results should be approximately the same.⁴
- 17 • Potential risks of switching to a cash contribution for regulatory recognition of utility
18 pension costs are considerable, and include the potential for generational inequity and
19 concerns about the timing of the change.⁵
- 20 • Allowing the utilities to recover the entire amount of their current PPA balances (e.g.,
21 by allowing the amount to be amortized into rates) would very likely result in
22 overcharges to customers as it is very unlikely that the utilities' investors funded the
23 entire pre-paid asset.⁶
- 24 • Allowing the utilities to receive recovery of none or only a part of their PPA balances,
25 (e.g., the part that the utilities can demonstrate was built up from prudent cash
26 contributions funded by investors) could involve write-offs of the non-recoverable
27 PPA balances by the utilities.⁷

³ See, e.g., Staff/300, Bahr/2.

⁴ See, e.g., Staff/300, Bahr/5.

⁵ See, e.g., Staff/300, Bahr/6.

⁶ See, e.g., Staff/300, Bahr/14.

⁷ See, e.g., Staff/300, Bahr/14.

- 1 • Utilities should receive a return on their PPA balances only if and to the extent that
2 they can demonstrate that the costs were prudently incurred and to the extent such
3 PPA balances were financed by investors.⁸
- 4 • A balancing account for differences between forecasted and actual FAS 87 expense is
5 not warranted.⁹

6 **Q. Staff witness Bahr states at page 2 that Staff does not recommend implementation of**
7 **a balancing account to track the difference between forecasted and actual FAS 87**
8 **expense. Do you agree with that Staff recommendation?**

9 A. Yes, but perhaps for different reasons. Staff focuses on the ability of a balancing account
10 to eliminate regulatory lag and notes that the Joint Utilities have not demonstrated that
11 pension costs are difficult to forecast such that a balancing account is warranted. I agree
12 with Staff's point, but I oppose the implementation of a balancing account to track
13 differences between FAS 87 amounts and amounts of pension costs included in rates
14 primarily because this results in risk-shifting from investors to ratepayers. If the
15 differences between pension costs incurred and those included in rates are subject to
16 trackers or new surcharges on customers, these additional tracking elements would
17 appear to shift the risk of cost fluctuations occurring between rate cases from investors
18 (where it is now) and onto ratepayers (where it would be if all cost fluctuations are
19 ultimately tracked and charged to ratepayers).

20 **Q. Staff witness Bahr states at pages 19-20 that Staff's recommendation regarding the**
21 **PPA or Accrued Pension Liability depends entirely on whether the Commission**
22 **adopts Staff's recommendation to maintain FAS 87 expense for allowing companies'**
23 **recovery of pension costs. If FAS 87 is used, Staff recommends that companies**

⁸ See, e.g., Staff/300, Bahr/2.

⁹ See, e.g., Staff/300, Bahr/2.

1 **receive a return only on a portion of their PPA balances, subject to the certain**
2 **constraints and conditions that Staff has outlined. Please respond.**

3 A. I agree with Staff's recommendation that FAS 87 continue to be used for the ratemaking
4 recognition of utility pension costs. While I do not believe that any return on the Joint
5 Utilities' PPAs is warranted, if the Commission does authorize a return, there is
6 substantial merit to Staff's proposal that the amounts upon which a return is allowed be
7 subject to limitations and to the utility having the burden of proving which portions (if
8 any) have actually been funded by investors. Without that type of showing, no return
9 should be allowed on the utility pension assets.

10 **Q. Staff witness Bahr also states at page 20 that, should the Commission decide to**
11 **adopt a cash basis of pension cost recovery, Staff similarly recommends that only a**
12 **portion of Joint Utilities' current PPA balances should be amortized into rates,**
13 **subject to the constraints and conditions that Staff has described. Please respond.**

14 A. As described above, I agree with Staff's recommendation that FAS 87 continue to be used
15 for the ratemaking recognition of utility pension costs, and thus am recommending
16 against a switch at this time to a method based on cash funding contributions. I also
17 believe that there is substantial merit, if any return of utility PPAs is going to be
18 considered, such as under a switch to a cash method, that the amounts be subject to
19 limitations and to the utility having the burden of proving which portions (if any) have
20 actually been funded by investors. Without that type of showing, no return of existing
21 utility PPAs should be allowed if a cash-contribution method is ultimately adopted.

22

1 **VII. RESPONSE TO CUB**

2 **Q. Please respond to the September 25, 2014 testimony of the CUB.**

3 A. I agree with CUB on several points made in their September 25, 2014 testimony,
4 including the following:

- 5 • The current approach to pension recovery, FAS 87 expense, works.¹⁰
- 6 • If a change is going to be made to a system based on contributions (apparently CUB's
7 preferred method) the timing has a huge impact on the cost of the transition and the
8 transition costs have a large effect on whether such a change is beneficial.¹¹
- 9 • Shifting to a contribution-based system could be reasonable if no, or only limited,
10 recovery of the utilities' prepaid pension asset is allowed.¹²
- 11 • Transition to a contribution-based approach is strongly opposed if it would involve
12 recovery by the utilities of their entire prepaid pension assets.¹³
- 13 • A methodology that allows utilities to recover some, but not all, of their prepaid
14 pension asset could be designed, such as to exclude portions of utility PPAs that were
15 from funding contributions above the ERISA minimums, costs that were never
16 incurred, and contributions before a certain date, such as ones made before 2006, or
17 that resulted from utility pension income that was not reflected in rates; however, the
18 details clearly matter.¹⁴

19 **VIII. CONCLUSION**

20 **Q. Please summarize your response to the other parties' testimony on the use of cash
21 contributions for recovery of pension costs.**

22 A. I am in general agreement with the other parties to this docket that a switch to cash
23 accounting for purposes of the regulatory recognition of utility pension costs in the
24 ratemaking process is not warranted. Nevertheless, if the Commission does require a
25 switch to cash accounting, I recommend that the Commission place restrictions on the

¹⁰ See, e.g., CUB/300, Jenks-McGovern/29.

¹¹ See, e.g., CUB/300, Jenks-McGovern/29-30.

¹² See, e.g., CUB/300, Jenks-McGovern/30. It is noted that this type of transition could involve write-offs by the utilities.

¹³ Id.

¹⁴ Id.

1 Joint Utilities' recovery of their existing prepaid pension assets similar to those
2 recommended by Staff and CUB (i.e., limiting recovery to investor-funded portions and
3 based on when the prepaid assets were accumulated). Additionally, I do not believe a
4 tracking mechanism or balancing account is warranted for recovery of pension costs.

5 **Q. Does this conclude your reply testimony?**

6 A. Yes.