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March 12, 2013

VIA WEB PORTAL AND OVERNIGHT MAIL

Mr. Steven V. King Acting Executive Director and Secretary Washington Utilities and Transportation Commission 1300 S. Evergreen Park Drive, SW Olympia, WA 98504

Re: PSE and NWEC Decoupling Petition: Docket Nos. UE-121697 and UG-121705 PSE Expedited Rate Filing: Docket Nos. UE-130137 and UG-130138

Dear Mr. King:

I. Introduction and Summary of Proposed Procedural Schedule

In response to the request at the Recessed Open Meeting of March 5, 2013, Puget Sound Energy, Inc. ("PSE" or "the Company") provides the Commission proposed procedural options for treatment of the following dockets:

- The Amended Petition of NW Energy Coalition and PSE for Decoupling Mechanisms, Dockets UE-121697 and UG-121705 ("Decoupling dockets")
- PSE's Expedited Rate Filing, Dockets UE-130137 and UG-130138 ("ERF dockets")
- Anticipated global settlement of multiple dockets including PSE's Petition for Reconsideration of the Final Order in the Centralia PPA proceeding,¹ Decoupling dockets and ERF dockets ("Global Settlement").

¹ In re Petition of Puget Sound Energy, Inc. for Approval of a Power Purchase Agreement for Acquisition of Coal Transmission Power, as Defined in RCW 80.80.010, and the Recovery of Related Acquisition Costs, Docket UE-1213734 Order 08:(January 9, 2013) (hereafter "Contralia Goal Transition PPA docket") s MADISON NEW YORK

In this letter PSE again requests that the Commission consider the Decoupling dockets and ERF dockets at the April 25, 2013 open meeting and allow the tariffs to go into effect on May 1, 2013. Alternatively, assuming a global settlement is filed with the Commission in March as anticipated, PSE requests that the Commission consider all dockets included in the Global Settlement together. Although PSE believes there is no reason to suspend the ERF and Decoupling tariffs as stand alone dockets, PSE does not object to the suspension of the ERF dockets and Decoupling dockets to facilitate the Commission's review and deliberations of the Global Settlement. However, this review of the Global Settlement can be concluded by May 1, 2013. PSE provides proposed procedural schedules with and without settlement in Section III of this letter.

Additionally, this letter provides relevant background information the Commission should consider in choosing a reasonable procedural path for these dockets. First, this letter reviews the Commission's instructions to PSE and stakeholders regarding its interest in (i) decoupling, (ii) an expedited rate filing, and (iii) creative proposals to break the pattern of frequent rate cases. It is this language in the Final Order of PSE's 2011 general rate case that led to the filing of the Decoupling and ERF dockets, and the anticipated filing of a Global Settlement.

Second, this letter reviews the significant opportunity for investigation that has been afforded parties and stakeholders, and the continued opportunities that are available for investigation and input on these dockets. Given these opportunities for discovery and investigation, the May 1, 2013 effective date is reasonable.

Third, this letter documents the calculated strategy of delay in which certain stakeholders have engaged—both before and after the filing of the ERF and Decoupling dockets. They chose not to meaningfully engage in collaborative sessions prior to the filing of the ERF, which has always been intended to be an expedited filing. They have resisted offers to meet since the filing of the ERF and the modified Decoupling dockets. Although PSE and Commission Staff offered six potential meeting dates in March for technical/settlement conferences to discuss the ERF, the amended Decoupling dockets and the Global Settlement, stakeholders refused to meet prior to April. Certain stakeholders have expressed a preference to take depositions and submit written discovery on the proposed global settlement and the ERF dockets, rather than obtaining this same information through technical/settlement conferences.

Stakeholders have been afforded sufficient opportunities to investigate these proposed mechanisms, and it is reasonable for the Commission to take action on these dockets by May 1, 2013.

II. Background

A. The Commission's Discussion of Decoupling, ERF and a Global Resolution

The Commission expressed its interest in, and willingness to further consider, both a decoupling proposal and an expedited rate filing in the Final Order in PSE's 2011 general rate case. With

respect to the decoupling mechanism, the Commission anticipated that the NW Energy Coalition ("the Coalition") and PSE might work together and bring forth such a proposal.²

With respect to the expedited rate filing, the Commission anticipated that Staff and PSE would meet to confirm the form of the ERF filing. Even more importantly, in the Final Order the Commission encouraged PSE, Commission Staff and others to look for broader solutions to break the pattern of frequent general rate case filings.

If PSE accepts Staff's invitation "to meet with PSE to confirm mutual expectations" for a filing along the lines Staff suggests, or the Company on its own initiative makes such a filing, we certainly will give it fair consideration. Alternatively, Staff and PSE may enter into a broader discussion with other interested participants in the regulatory process and bring forward for consideration specific proposals that may satisfy a range of both common and diverse interests. In this connection, the Commission would be particularly interested in proposals that might break the current pattern of almost continuous rate cases. This pattern of one general rate case filing following quickly after the resolution of another is overtaxing the resources of all participants and is wearying to the ratepayers who are confronted with increase after increase. This situation does not well serve the public interest and we encourage the development of thoughtful solutions.³

This is precisely what PSE and Commission Staff have attempted to do in crafting a settlement of the Centralia PPA docket that includes recommendations regarding ERF and the decoupling proposal, along with a proposed general rate case stay out period. Ironically, it is these efforts to mold a global resolution of outstanding issues about which certain stakeholders now complain.

B. Stakeholders Have Been Afforded Significant Opportunity For Process

1. Decoupling

The Commission has extensively reviewed decoupling proposals, both for PSE and other regulated utilities, over the past two decades.⁴ Beginning in April 2010, the Commission

² WUTC v. Puget Sound Energy, Inc., Dockets UE-111048 and UG-111049, Order 08, n. 617 (May 7, 2012) ("The Commission remains open to proposals for a full decoupling mechanism, even to one that may vary somewhat from what is described in our Policy Statement.").

³ *Id.* ¶507.

⁴ In 1991, the Commission approved a decoupling program for Puget Sound Power & Light Co. *See* Docket UE-901183, Third Supplemental Order (April 10, 1991). This decoupling program lasted for six years. Since 2005, the Commission has engaged in several proceedings in which it analyzed decoupling. In 2005, the Commission conducted a rulemaking to consider decoupling mechanisms. Rulemaking to Review Natural Gas Decoupling, Docket UG-050369 (March 14, 2005). In 2006, the Commission considered natural gas decoupling mechanisms

undertook an inquiry as to whether it should adopt new or modified regulations or otherwise adopt policies to address declines in revenues due to utility-sponsored conservation or other causes of conservation. The Commission received extensive and detailed comments, sponsored two work sessions, solicited and received further comments, and ultimately issued its Decoupling Policy Statement.⁵

Most recently, the Commission reviewed a proposal for full decoupling, proposed by the Coalition, in PSE's 2011 general rate case. In that case, the Commission issued Bench Request No. 3, which broadly required Commission Staff to "examine full decoupling as an option for PSE," and invited other parties to respond also. Parties engaged in significant discovery, cross examination, and briefing on the decoupling proposal. In its final order in that case, the Commission determined that the Coalition's proposal largely followed, and was consistent with the purpose of, the Commission's Decoupling Policy Statement; however, the Commission declined to require PSE to implement full decoupling in the face of PSE's opposition.

After the conclusion of the 2011 general rate case, PSE and the Coalition worked together to refine decoupling mechanisms that were filed in October 2012. Since the filing of the decoupling petition, PSE, the Coalition, Commission Staff, and other stakeholders have been engaged in a process of formal and informal discovery, including two technical workshops hosted by the Commission on November 8, 2012, and January 15, 2013. Stakeholders in this process had an opportunity to gain a deeper understanding of the proposal and have shared their views and concerns regarding the decoupling proposal. These discussions highlighted opportunities for broader agreement between PSE, the Coalition, and Commission Staff. As a result, PSE and the Coalition filed an amended petition on March 1 that is supported by Commission Staff and incorporates input received at the January 15, 2013 technical conference.

2. Expedited Rate Filing

The Commission also considered the merits of a proposed expedited rate filing mechanism in PSE's most recent general rate case and commented favorably on the proposal. Commission Staff proposed an expedited rate filing to address regulatory lag experienced by PSE. As the name indicates, this expedited rate filing was intended to be an expedited true up of costs that

proposed in PSE's general rate case and in an accounting petition filed by Avista. The Commission declined to implement PSE's natural gas decoupling mechanism, determining that PSE did not need any further motivation to undertake conservation. See WUTC v. Puget Sound Energy, Inc., Dockets UE-060266 and UG-060267, Order 08 (January 5, 2007), ¶65-66. In contrast, the Commission approved Avista's decoupling mechanism and authorized a three-year pilot decoupling mechanism for Cascade Natural Gas Corporation. See In re Petition of Avista Corp. for an Order Authorizing Implementation of a Natural Gas Decoupling Mechanism and to Record Accounting Entries Associated With the Mechanism, Docket UG-060518, Order 04 (February 1, 2007); WUTC v. Cascade Natural Gas Corp., Docket UG-060256, Order 05 (January 12, 2007).

⁵ See In re WUTC Investigation into Energy Conservation Incentives, Docket U-100522, Report and Policy Statement on Regulatory Mechanisms, including Decoupling, To Encourage Utilities To Meet or Exceed Their Conservation Targets (Nov. 4, 2010).

⁶ See generally, WUTC v. Puget Sound Energy, Inc. Docket Nos. UE-111048 and UG-111049 (consolidated).

⁷ *Id.*, ¶¶453, 455.

would occur within a few months after the Commission entered the Final Order in the 2011 general rate case. Parties undertook discovery on the proposal, cross-examined Staff witness Ken Elgin, and responded to the proposal in their briefs. The Commission commented favorably on the proposal, and as discussed above, encouraged PSE and Commission Staff to meet to confirm mutual expectations for the filing.⁸

PSE began meeting with interested parties in June 2012, one month after the Commission entered its Final Order. PSE met with interested stakeholders on four occasions in June, July, September and October 2012. Experts and consultants of the stakeholders participated in the meetings and in the communications about the proposal. *See* Attachment A to this letter. The proposal presented in September and October closely followed the ERF proposal outlined in Mr. Elgin's testimony. It is based on the Commission basis report, includes restating adjustments only, does not adjust the rate of return, and utilizes the rate spread and rate design from the most recent general rate case. Attachment B to this letter is the proposal provided to stakeholders in September 2012. PSE met with Commission Staff in January to confirm mutual expectations for the filing—and particularly to discuss the interaction between the ERF and PSE's modified Decoupling proposal. On February 1, 2013, PSE filed its ERF tariffs, the mechanics of which were nearly identical to the ERF proposal presented to stakeholders in the fall of 2012. Although PSE asked for tariffs to go into effect April 1, 2013, stakeholders waited until March 8 to undertake any discovery relating to the ERF.

Significantly, the ERF proposed by PSE differs in one important respect from the proposal made by Mr. Elgin. It is not an ongoing mechanism that will adjust rates annually as proposed by Mr. Elgin. Instead, it is a one-time rate adjustment that will true up costs and expenses prior to the commencement of the decoupling proposal. The limited role the ERF will have going forward should allay concerns of stakeholders who view this mechanism as a multi-year rate adjustment tool.

3. The Global Settlement Is Proper and Consistent with the Commission's Expressed Preference

On January 15, PSE presented a revised Decoupling proposal to stakeholders at a technical conference hosted by the Commission. On January 22, PSE filed its Petition for Reconsideration of the Final Order in the Centralia Coal Transition PPA docket. With these developments, PSE and Commission Staff met to determine whether there was an opportunity to resolve these pending dockets, and the soon to be filed ERF docket, in a manner that would allow PSE to delay the filing of general rate cases, as suggested by the Commission in the Final Order. PSE and Commission Staff reached an agreement in principle that would achieve these goals. In light of these developments, Commission Staff requested more time to file a response to PSE's Petition for Reconsideration, and stated its intention to work with other stakeholders to see if the larger,

⁹ See Testimony of Kenneth L. Elgin, Exhibit No. KLE-1T, p. 81, Docket UE-111048 and UG-111049.

⁸ *Id.*, ¶507.

¹⁰ Mr. Elgin's proposal anticipated two expedited filings between fully contested rate cases. *See id*, pp.81-82.

global resolution that the Commission had requested in PSE's 2011 general rate case could be accomplished.

Surprisingly, PSE and Staff's efforts to carry out the direction set forth by the Commission in its recent Final Order have elicited vociferous protests and allegations of rule violations and sanctionable behavior. However, the proposed global resolution and the discussions surrounding it are entirely appropriate, and the Commission should reject meritless arguments to the contrary. First, there is no legal prohibition against parties proposing a settlement to a Commission final order that has been challenged and such settlements have occurred in the past. Second, there is no legal prohibition against settling open dockets—including dockets that have not been converted to adjudicative proceedings—in conjunction with the settlement of other adjudicative proceedings. For example, the 2001 settlement of PSE's general rate case included settlement of a completely separate docket—a complaint filed by Public Counsel related to the residential exchange credits. Third, there is nothing improper about PSE and Staff meeting to discuss the Decoupling dockets or the proposed ERF dockets. In fact, the Final Order encouraged such discussions.

C. Delay Should Not Be an Acceptable Strategy

The Commission should reject certain stakeholders' pleas for more time to investigate the Decoupling Docket, the ERF docket and the global resolution. These stakeholders knew that the Commission had encouraged these filings, yet they chose to delay their investigation. The Commission should not tolerate this strategy of continued delay.

As discussed above, the Commission has thoroughly reviewed decoupling in general and for PSE in the past decade, and particularly over the past three years. The Decoupling dockets were filed in October. There have been technical meetings to discuss elements of the proposal and PSE modified the proposal to reflect input received from stakeholders. Stakeholders have engaged in discovery with respect to decoupling proposals, both during PSE's 2011 general rate case and over the past four months. Stakeholders continue to have the opportunity to meet with PSE, Staff, and the Coalition to discuss the proposed decoupling prior to the tariff effective date of May 1, 2011.

Similarly, stakeholders had significant opportunities to investigate the ERF proposal prior to the filing, but they chose not to do so. PSE began working with stakeholders and their consultants in June 2012, discussing the proposed filing. PSE revised the ERF proposal in September based on stakeholder input. Stakeholders provided no feedback on the proposed methodology and chose to ignore the proposal last fall. PSE has filed a proposal that is substantively identical to the proposal presented to stakeholders and described in Commission Staff testimony in 2011. Had

¹¹ For example, in the recent CenturyLink/Qwest merger, the Commission and CenturyLink engaged in settlement discussions after CenturyLink's appeal of the Final Order. *See Joint Application of Qwest Communications International, Inc. and CenturyTel, Inc. for Approval of Indirect Transfer of Control,* Docket UT-100820.

¹² *See WUTC v. Puget Sound Energy, Inc.*, Dockets UE-011570 and UG-011571, Twelfth Supp. Order, (June 20, 2002) ¶ 12; *See also Air Liquide America Corp. v. Puget Sound Energy, Inc.*, Dockets UE-001952 and UE-001959, 11th Supp. Order (April 5, 2001)(resolving numerous pending disputes between PSE and industrial customers).

stakeholders engaged meaningfully in the discussion last summer and fall, they would have had plenty of time for review. This disregard of the proposed filing was at their peril; all parties were on notice that the ERF was intended to be filed, reviewed and approved on an expedited basis.

This strategy of delay has continued after the filing. In February 2013, PSE and Commission Staff invited stakeholders to meet for a technical/settlement conference to discuss the proposed global resolution. PSE offered four dates for the meetings—March 1, 4, 6, and 8. Certain stakeholders ignored or declined all the suggested dates. On March 4, Commission Staff offered two additional dates—March 14 and 18. Again, these stakeholders declined to meet in March, instead expressing a preference for formal discovery over technical conferences and proposing meeting dates of April 4 and 11 for an "Issues Conference"—but only if PSE responded to all discovery within five business days. ICNU also declared its intention to depose Deborah Reynolds on April 2, rejecting the opportunity to obtain information expeditiously and collaboratively.

In sum, stakeholders will have been afforded due process with a May 1, 2013 tariff effective date. The Commission should move forward with these dockets expeditiously, as recommended by PSE in the proposed procedural schedule below.

III. Proposed Procedural Schedule

1. Decoupling Procedure Without Settlement

• October 25, 2012: Decoupling Petition filed

• November 8, 2012: First Technical Conference

• November 2012: First data requests issued¹³

• January 15, 2013: Second Technical Conference

• March 1, 2013: Amended Decoupling Petition filed¹⁴

• April 11, 2013: Comments due

• April 25, 2013: Open Meeting presentation and deliberation

• April 29, 2013: Recessed Open Meeting if necessary

• May 1, 2013: Tariffs in effect

¹³ Public Counsel and Staff issued their initial data requests in November. ICNU issued its initial data request on January 21, 2013. No other parties have issued data requests as of this date.

¹⁴ The amended decoupling petition incorporates input received from stakeholders.

2. ERF Procedure Without Settlement

• June 28, 2012: First Stakeholder Meeting re ERF

• July 16, 2012: Second Stakeholder Meeting re ERF

• September 27, 2012: Third Stakeholder Meeting re ERF

• October 11, 2012: Fourth Stakeholder Meeting re ERF

• February 1, 2012: ERF filed

• February 20, 2012: First data requests issued

• April 11, 2013: Comments due

• April 25, 2013: Open Meeting presentation and deliberation

• April 29, 2013: Recessed Open Meeting if necessary

• May 1, 2013: Tariffs in effect

3. Global Resolution of Several Open Dockets (assuming settlement of all dockets filed)

• January 22, 2013: Petition for Reconsideration of Centralia PPA filed by PSE

March 4, 2013: Proposed terms of settlement provided to stakeholders

• Mar. 1, 4, 6, 8, 14, 18 Proposed dates for Settlement/Technical Conference¹⁵

• March 19 File Global Settlement

• March 21, 2013: ERF/Decoupling suspended to facilitate deliberation

• March 23 Date by which to file testimony supporting Settlement

April 4 "Issues conference" proposed by NWIGU/ICNU/PC

• April 11, 2013 Testimony responding to settlement due

• April 18, 2013: Settlement Hearing

• April 30, 2013: Final Order

¹⁵ These six dates in March were offered to stakeholders for technical/settlement conferences. Stakeholders declined, preferring to tentatively hold "issues conferences" on April 4 and 11.

IV. Conclusion

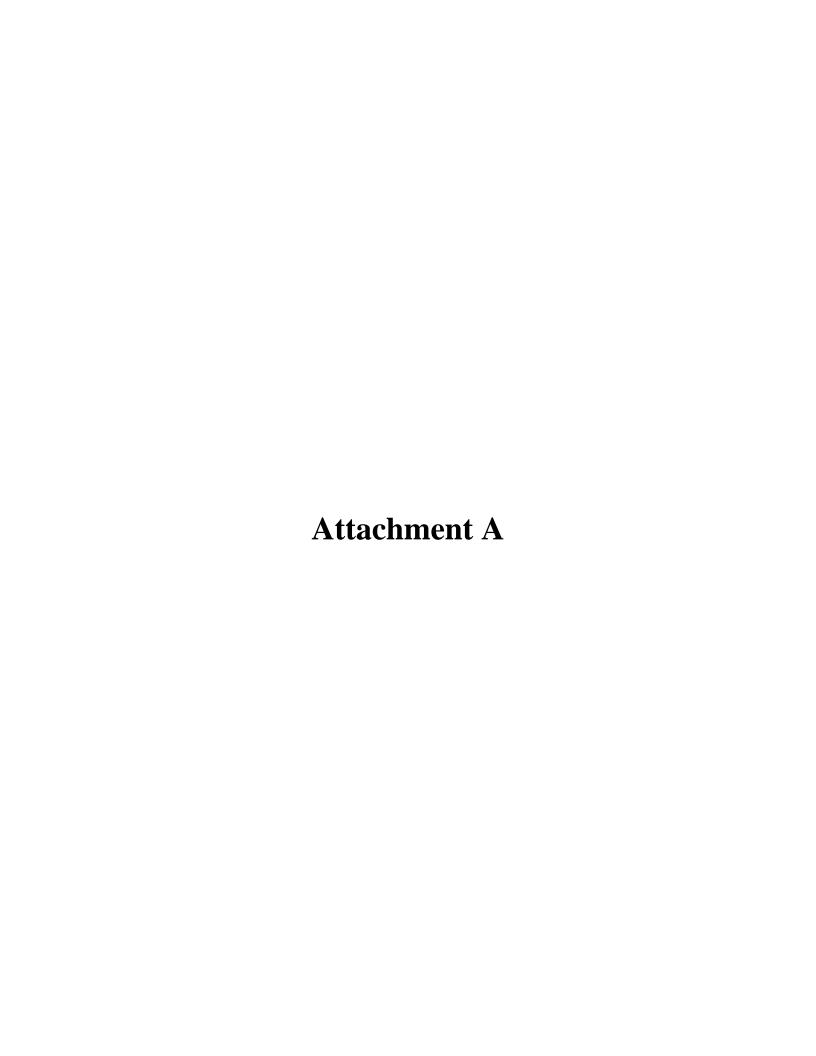
Stakeholders have been reviewing PSE's ERF proposal since last June and PSE's decoupling filing since last October. Due process has been afforded to stakeholders, and PSE respectfully requests that the Commission act on these filings by May 1, 2013, adopting the procedural schedules set forth above.

Very truly yours,

Sheree Strom Carson

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SSC:cgm Enclosures



Carson, Sheree S. (Perkins Coie)

From:

Tom Deboer (PSEDRS)

Sent:

Wednesday, October 03, 2012 5:32 PM

To:

Tom Deboer (PSEDRS); 'Melinda J. Davison'; 'Brad Van Cleve'; 'Schooley, Thomas (UTC)'; 'mvasconi@utc.wa.gov'; 'mfoisy@utc.wa.gov'; 'kwhite@utc.wa.gov'; 'Ron Roseman'; 'Nancy Hirsh'; 'Danielle Dixon'; 'agoodin@earthjustice.org'; 'Furuta, Norman J CIV NAVFAC SW';

'Don Schoenbeck'; 'Chad Stokes'; 'ffitch, Simon (ATG)'; 'Daeschel, Lea (ATG)'; 'DEX@BBRSLaw.com'; 'KHiggins@Energystrat.com'; 'jdittmer@utilitech.net'; 'Kboehm@BKLlawfirm.com'; 'efinklea@nwigu.org'; Johnson, Stefanie (ATG);

cmickels@utc.wa.gov

Cc:

m8y7xtka John Story (PSEDRS); Barnard, Kathie; Free, Susan E; Piliaris, Jon

Subject:

RE: PSE Expedited Rate Filing Discussion

Thanks to all for your responses. Based on the response to my email below, it appears that Thursday, Oct. 11 starting at 2:30 works the best to reconvene to continue to discuss PSE's expedited rate case proposal. The conference bridge information is below. Talk to you next Thursday.

Regards,

Tom DeBoer

When: Thursday, October 11, 2012 2:30 PM-4:30 PM (GMT-08:00) Pacific Time (US & Canada).

To join the meeting

MeetingPlace Main Number 425-456-2500

Toll Free Number 888-228-0484

Meeting ID: 95999

Password: 85774

From: DeBoer, Tom

Sent: Tuesday, October 02, 2012 8:53 AM

To: DeBoer, Tom; 'Melinda J. Davison'; 'Brad Van Cleve'; 'Schooley, Thomas (UTC)'; 'mvasconi@utc.wa.gov'; 'mfoisy@utc.wa.gov'; 'kwhite@utc.wa.gov'; 'Ron Roseman'; 'Nancy Hirsh'; 'Danielle Dixon'; 'agoodin@earthjustice.org'; 'Furuta, Norman J CIV NAVFAC SW'; 'Don Schoenbeck'; 'Paula Pyron'; 'Chad Stokes'; 'ffitch, Simon (ATG)'; 'Daeschel, Lea (ATG)'; 'DEX@BBRSLaw.com'; 'KHiggins@Energystrat.com'; 'jdittmer@utilitech.net'; 'Kboehm@BKLlawfirm.com'; 'efinklea@nwigu.org'; 'cmickles@utc.wa.gov'; Johnson, Stefanie (ATG)

Cc: Story, John; Barnard, Kathie; Free, Susan E; Piliaris, Jon

Subject: RE: PSE Expedited Rate Filing Discussion

Thanks to everyone for participating in the meeting last Thursday. I would like to set up the follow up meeting we discussed for the week of Oct. 8. Please let me know your availability for the following time periods and I will set up a call.

Tuesday, Oct. 9 between 1:00 and 5:00 pm Wed., Oct. 10 between 1:00 and 5:00 pm Thursday, Oct. 11 after the Open Meeting (1:00 to 5:00 pm)

Thanks, Tom DeBoer office 425.462.3495 email tom.deboer@pse.com

From: DeBoer, Tom

Sent: Wednesday, September 26, 2012 3:44 PM

To: DeBoer, Tom; 'Melinda J. Davison'; 'Brad Van Cleve'; 'Schooley, Thomas (UTC)'; 'mvasconi@utc.wa.gov'; 'mfoisy@utc.wa.gov'; 'kwhite@utc.wa.gov'; 'Ron Roseman'; 'Nancy Hirsh'; 'Danielle Dixon'; 'agoodin@earthjustice.org'; 'Furuta, Norman J CIV NAVFAC SW'; 'Don Schoenbeck'; 'Paula Pyron'; 'Chad Stokes'; 'ffitch, Simon (ATG)'; 'Daeschel, Lea (ATG)'; 'DEX@BBRSLaw.com'; 'KHiggins@Energystrat.com'; 'jdittmer@utilitech.net'; 'Kboehm@BKLlawfirm.com'; 'efinklea@nwigu.org'; cmickles@utc.wa.gov

Cc: Story, John; Barnard, Kathie; Free, Susan E; Piliaris, Jon; 'Carson, Sheree S. (Perkins Coie)'

Subject: PSE Expedited Rate Filing Discussion

Just a reminder of the meeting on Thursday, Sept. 27 from 1:00 to 3:00 pm to discuss PSE's proposed expedited rate filing proposal. I have attached the proposal again for your convenience (this is the same version sent out on Sept. 17 but combined as one document with pagination).

We will be meeting in room 139 at the WUTC beginning at 1:00 pm. Below is the conference bridge information for those that need to call in. Thanks and see you tomorrow.

Tom

To join the meeting

MeetingPlace Main Number 425-456-2500

Internal Number 81-2500

Toll Free Number 888-228-0484

Meeting ID: 4955

Password: 50698

From: DeBoer, Tom

Sent: Monday, September 17, 2012 1:47 PM

To: 'Melinda J. Davison'; 'Brad Van Cleve'; 'Schooley, Thomas (UTC)'; 'mvasconi@utc.wa.gov'; 'mfoisy@utc.wa.gov'; 'kwhite@utc.wa.gov'; 'Ron Roseman'; 'Nancy Hirsh'; 'Danielle Dixon'; 'agoodin@earthjustice.org'; 'Furuta, Norman J CIV NAVFAC SW'; 'Don Schoenbeck'; 'Paula Pyron'; 'Chad Stokes'; 'ffitch, Simon (ATG)'; 'Daeschel, Lea (ATG)'; 'DEX@BBRSLaw.com'; 'KHiggins@Energystrat.com'; 'jdittmer@utilitech.net'; 'Kboehm@BKLlawfirm.com'; efinklea@nwigu.org

Cc: Story, John; Barnard, Kathie; Free, Susan E; Piliaris, Jon; 'Carson, Sheree S. (Perkins Coie)'; DeBoer, Tom Subject: RE: PSE Attrition Discussion

Well the last idea we had was such a success we thought we would try again.

We would like to invite folks to discuss an idea (details attached) that builds on the Staff testimony in the last rate case. An overview is provided in the attached "Draft ERF Proposal Write-up". Please let me know if you are interested and your availability for the following dates and I try to get a consensus date.

Monday, Sept. 24 -- anytime Wed., Sept. 26 -- afternoon Thurs., Sept. 27 -- afternoon after the Open Meeting (perhaps we could meet at the UTC) Fri., Sept. 28 -- anytime

Thanks for your consideration.

Tom DeBoer 425-462-3495 tom.deboer@pse.com

From: DeBoer, Tom

Sent: Thursday, July 12, 2012 4:32 PM

To: DeBoer, Tom; 'Melinda J. Davison'; 'Brad Van Cleve'; 'Schooley, Thomas (UTC)'; 'mvasconi@utc.wa.gov'; 'Martin, Roland (UTC)'; 'mfoisy@utc.wa.gov'; 'kwhite@utc.wa.gov'; 'Ron Roseman'; 'Nancy Hirsh'; 'Danielle Dixon'; 'agoodin@earthjustice.org'; 'Furuta, Norman J CIV NAVFAC SW'; 'Don Schoenbeck'; 'Paula Pyron'; 'Chad Stokes'; 'ffitch, Simon (ATG)'; 'Daeschel, Lea (ATG)'; 'DEX@BBRSLaw.com'; 'KHiggins@Energystrat.com'; 'jdittmer@utilitech.net'; 'Kboehm@BKLlawfirm.com'

Cc: Story, John; Barnard, Kathie; Free, Susan E; Piliaris, Jon; 'Carson, Sheree S. (Perkins Coie)'

Subject: RE: PSE Attrition Discussion

Hi Folks.

Just a reminder of the meeting scheduled for Monday, July 16, 2012 from 1:00 pm to 4:00 pm here in Bellevue. Details below.

Tom

From: DeBoer, Tom

Sent: Sunday, July 01, 2012 4:20 PM

To: Melinda J. Davison; Brad Van Cleve; Schooley, Thomas (UTC); 'mvasconi@utc.wa.gov'; 'Martin, Roland (UTC)'; mfoisy@utc.wa.gov; kwhite@utc.wa.gov; Ron Roseman; Nancy Hirsh; Danielle Dixon; agoodin@earthjustice.org; Furuta, Norman J CIV NAVFAC SW; Don Schoenbeck; 'Paula Pyron'; Chad Stokes; ffitch, Simon (ATG); Dex@BBRSLaw.com; KHiggins@Energystrat.com; jdittmer@utilitech.net; Kboehm@BKLlawfirm.com **Cc:** Story, John; Barnard, Kathie; Free, Susan E; Piliaris, Jon; Carson, Sheree S. (Perkins Coie)

Subject: PSE Attrition Discussion

Thanks to everyone for participating in last Friday's discussion. I have attached the documents sent out for the last meeting as well as John Story's explanatory email (on the email chain below). I think I have everyone on the email list but let me know if I have left anyone off.

Here are the details for the next meeting scheduled for Monday, July 16, 2012 1:00 PM-4:00 PM Pacific Time. We have scheduled the same conference room at Perkins Coie in Bellevue for those that wish to join in person. The phone bridge information is below.

Thanks and we look forward to a good discussion on the 16th.

Regards,

Tom DeBoer

Where: Perkins Coie - Thomsen Room

Subject: PSE Attrition Discussion (Second Meeting)

Date/Time: Jul 16, 2012, 1:00 PM (Pacific Daylight Time)

Duration: 3 hrs

To join the meeting

MeetingPlace Main Number 425-456-2500

Toll Free Number 888-228-0484

Meeting ID: 65488

Password: 65488

From: Story, John

Sent: Thursday, June 28, 2012 11:05 AM

To: Schooley, Thomas (UTC); cmickels@utc.wa.gov; ffitch, Simon (ATG); 'Paula Pyron'; Chad Stokes; Brad Van Cleve; 'Irion A. Sanger'; Danielle Dixon; Ronald Roseman; Furuta, Norman J CIV NAVFAC SW; Kboehm@BKLlawfirm.com; DEX@BBRSLaw.com

Cc: DeBoer, Tom; Barnard, Kathie; Free, Susan E; Piliaris, Jon; SCarson@perkinscoie.com

Subject: Meeting Friday June 28, 9:30 am

Attached are four PDF files that demonstrate the attrition tracker mechanism that we will be discussing on Friday. A brief description of the mechanism follows.

An attrition factor would be defined as the annualized growth rate of a particular group of accounts, such as transmission or distribution from the most recent general rate compliance filing to the end of the current CBR period. The attrition factors between the test year from the most recent GRC and the end of the current year Commission Basis Report ("CBR") would be the attrition factors used to adjust the mechanism's rate year.

A test to see if the CBR attrition factor is appropriate would be to adjust the most recent GRC test year by the attrition factors between a prior general rate case compliance filing and the current test year. For this test, we are using the GRC attrition factors which are based on the annual growth rate between the most recently approved GRC test year and the GRC compliance filing that is at least 5 years prior to the most recent test year. The purpose of this time span is to remove volatility in changes for expenses and rate base that can occur between two consecutive test periods. The attrition factors that result in a lower revenue requirement would be the ones that would be used to adjust rates for the next recovery period.

PDF No. 1 is a back cast of the 2009 Electric GRC compared to the 2011 Electric CBR. The purpose of the packet is to demonstrate how the attrition mechanism would have worked had it been in place following the 2009 GRC. The attrition factors used for this presentation are calculated from GRC compliance filings with at least 5 years from the 2009 GRC, which happens to be the 2004 GRC. This calculation shows that the 2008 test year escalated out to December 2011 is less than the actual revenue required based on the 2011 CBR. As this is less than the CBR we use the 2004 GRC to 2009GRC attrition factors to escalate the 2008 test year one more time to 2012 and the new revenues needed for 2012 would be \$570,281,023 shown on line 19 of page 1.

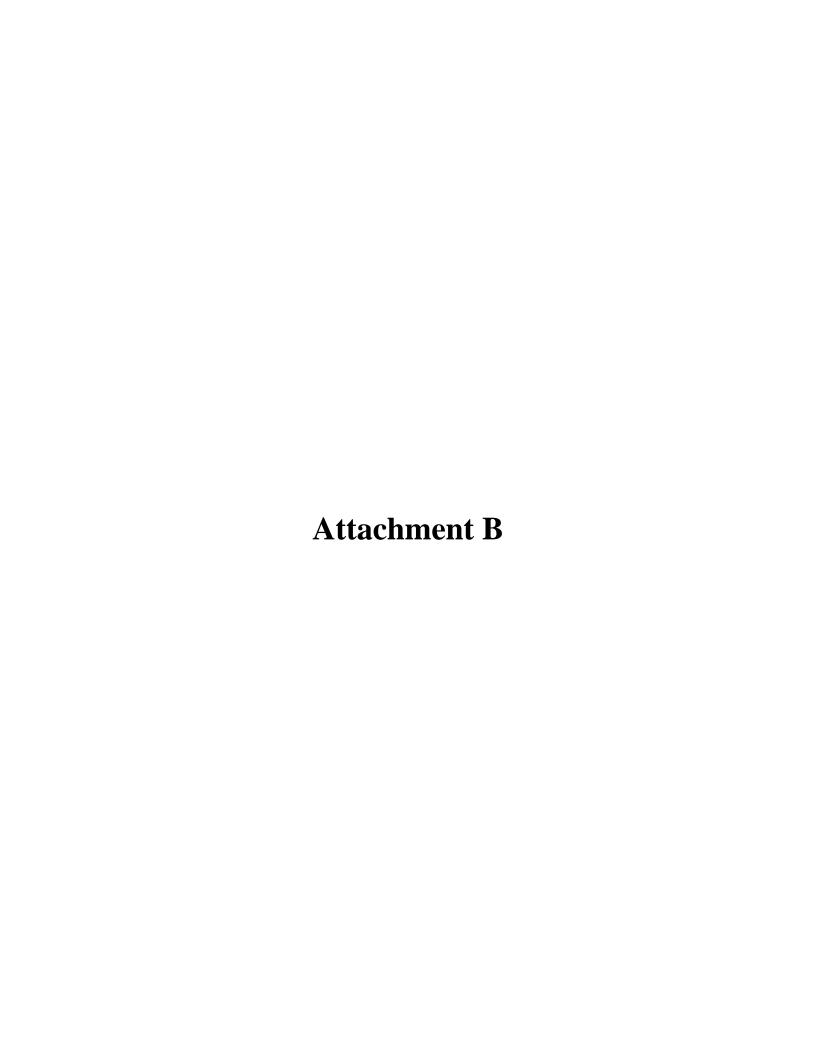
PDF No. 2 is showing the same calculation using the 2011 GRC and 2010 test year and represent the proposed factors that would be used. In this presentation we moved to the attrition factors for the 2006 GRC to 2011 GRC for calculating the attrition factors for the revenue requirement using the 5 year rule. We use those factors to calculate the revenue requirement shown on page 5 of 7. This result is greater than the actual revenue requirement shown for the 2011 CBR so we use the CBR attrition factors. Those factors are shown on page 7 along with the other attrition factors from the historical general rate cases. The CBR attrition factors are calculated from the most recent GRC (2011 GRC) to the most recent CBR (2011 CBR). The calculation of the revenue required is shown on page 4 of the packet and page 3 shows the calculated revenue required versus the 2011 CBR. The attrition adjusted amount differs slightly from the CBR amount due to grouping of accounts, rounding, etc., however this is relatively immaterial and can vary slightly up or down. We then attrition adjust the 2010 test year using these CBR attrition factors out to 2012. This calculation is shown on page 2 and the revenue adjustment is shown on page 1. Based on this calculation rates would be adjusted by \$28.4 million which reflects an increase based on two years of growth, 2011 and 2012. If this mechanism had already been in place the increase would only have been for one year and instead of using the 2010 test year as the base amount set in rates we would have used what would have been set for 2011 and the adjustment would be approximately ½ of this amount assuming equal growth.

PDF No. 3 is the back cast of the 2009 Gas GRC and is equivalent to Packet No. 1 for the electric. In this scenario the GRC attrition factors are too high, shown on page 4, so we use the 2011 CBR attrition factors. This provides an attrition adjusted revenue requirement of \$374.5 million compared to the 2011 CBR revenue requirement of \$375.3 million, again an immaterial difference. Escalating the 2011 calculated amount by one more year to 2012 shows that the revenue required would be \$385.7 million shown on page 1.

PDF No. 4 is the gas calculation that is equivalent to the electric PDF No. 2 and is based on the 2011 GRC. Again the GRC attrition factors provide a revenue requirement that is higher than the actual 2011 CBR revenue requirement. Again we use the attrition factors for the 2011 CBR compared to the 2010 test year and that shows that the escalated amount is slightly lower than the CBR, page 3. Escalating this by one more year we get the revenue requirement for 2012 and the revenue deficiency is shown on page 1, \$14.2 million. Again this is a two year calculation of growth because there was no adjustment for 2011.

We would suggest that the timing of this mechanism would be based on the filing of the annual CBR. When that is filed by March of a given year, the revenue deficiency for the mechanism would also be provided. Rates for that year would be adjusted no later than May of that year and remain in effect until the next filing.

If you are planning on calling in on the conference line or attending the meeting tomorrow in Bellevue would you please send Tom DeBoer confirmation.



Discussion points on how the Expedited Rate Filing (ERF) mechanism might operate:

- A mechanism for recovery of items other than PCA, PGA, and Property Taxes on an expedited basis.
 Follows Staff recommended mechanism discussed in Ken Elgin's testimony in the 2011 GRC whereby
 a filing based on PSE's annual Commission Basis Reports (CBR) would allow recovery of PSE's
 changes in rate base, changes in revenues and costs and changes in load.
- 2. Annual filing to change rates based on the annual Commission Basis Report.
 - a. Filed by March 1st for an April 1st or May 1st effective date.
 - b. Open to incorporating Staff review prior to filing, or periodically throughout the year prior to the calendar year being closed. Open to filing a semi-annual report to facilitate this process. This could be developed into a process by which Staff could review prudency.
 - c. Rates spread based on methodology approved in the most recent GRC unless revenueneutral rate design changes can be accommodated.
 - d. Rates spread on weather adjusted test year load from the CBR period.
 - e. No true-up for load or mix changes.
- 3. Rate of Return would be from the most recent GRC known at the time of the ERF filing.
- Revenues associated with ERF categories from the most recent ERF and GRC filings known at the time of the ERF filing would be annualized for application to the ERF filing prior to calculating the deficiency.
- Future GRC filings would include an ERF adjustment to bring GRC rates in alignment with existing ERF rates that are in effect at the time the GRC is effective. Thus, GRC rates would supersede ERF rates until the next ERF filing.
- 6. Need to change recovery of property taxes to a rider. It is suggested that this be done by filing an Accounting Petition requesting the approval to break out the revenue requirement associated with property taxes built into rates as a subsection of the general rate tariff. This part of the general rate tariff would be updated yearly based on actual property tax assessments.

Methodology for calculating the ERF Deficiency in this draft proposal.

PSE's draft ERF is based on its 2011 CBR filings made under UE-120608 and UG-120609.

1. The 2011 CBR is segregated between items related to the Power Cost Adjustment Mechanism, Purchased Gas Adjustment, Property Taxes and all remaining items are included in the ERF.

2. The return used to calculate the ERF deficiency is the 7.80% approved in the 2011 GRC, PSE's most recent general rate case.

Although the rate of return was not known when PSE filed its 2011 CBR, PSE is agreeable to including the most recent rate of return available at the time of an ERF filing if it is known. PSE has incorporated the 7.80% authorized rate of return from the 2011 GRC into this draft proposal.

Because there are no pro-forma re-pricing adjustments made in a Commission Basis report, the
revenue requirement under the ERF proposal has been credited to recognize the increased
revenues received under the 2010 GTIF and the 2011 GRC.

There is a unique challenge that exists whenever GRC revenues are to be applied to an ERF filing. Because there are many pro forma adjustments allowed in a GRC that are not allowed in a CBR, application of all GRC revenues to CBR amounts will yield unintended results. To accommodate for this challenge, PSE has segregated the 2011 GRC revenue requirement between the categories shown in the list below. The portion of the 2011 GRC revenue requirement that aligns with ERF categories is the suitable amount to use for application against the ERF filing. Accordingly, rates that would be necessary to recover this 2011 GRC ERF related revenue requirement were determined based on the applicable rate design parameters from the 2011 GRC. These re-designed GRC ERF rates were then applied to the 2011 CBR load to determine the amount of 2011 GRC revenues to apply prior to calculation of the ERF deficiency.

The 2011 GRC revenue requirement was broken down into the following categories and the revenue requirement from category E was used to determine the revenue to apply before determination of the ERF deficiency:

- A. PCA (electric only actual costs that occurred in 2011 in fixed cost categories were used)
- B. **PGA** (gas only includes storage revenues from Jackson Prairie)
- C. Property Taxes (except those already recovered through the PCA)
- D. Material Pro-forma items not related to CBR
 - Wage Increase
 - Large Customer Loss (gas only revenues and therms)
 - Inclusion of Deferred FIT associated with repairs and retirements in rate base
- E. ERF Related all other revenue, rate base and cost categories

Category	Gas	Ele	ectric	Со	mbined
Mix change	\$ 3.8	\$	2.1	\$	5.9
T&D	1.4		(5.8)		(4.4)
Customer	(1.0)		1.7		0.7
A&G	2.1		(4.1)		(2.0)
Dep	4.6		6.3		10.9
Amorts & Other Taxes	(1.3)		(1.7)		(3.0)
Income Taxes	(3.3)		4.7		1.4
Rate Base	(4.4)		1.7		(2.7)
Revenue Sensitive	 1.2		2.8		4.0
Gross Deficiency	\$ 3.1	\$	7.7	\$	10.8

DRAFT PROPOSAL PRESENTED 9/14/2012

PUGET SOUND ENERGY-ELECTRIC GENERAL RATE INCREASE FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2011

LINE		.]	EXPEDITED
NO.	DESCRIPTION	R	ATE FILING
1	RATE BASE	\$	2,512,461,666
2	RATE OF RETURN	•	7.80%
3			
4	OPERATING INCOME REQUIREMENT		195,972,010
5			
6	PRO FORMA OPERATING INCOME		191,164,714
7	OPERATING INCOME DEFICIENCY		4,807,296
8			
9	CONVERSION FACTOR		0.6204330
10	REVENUE REQUIREMENT DEFICIENCY		7,748,293
11	LARGE FIRM WHOLESALE		
12	SALES FROM RESALE-FIRM		
13	REVENUE REQUIREMENT DEFICIENCY	\$	7,748,293

PUGET SOUND ENERGY

ELECTRIC RESULTS OF OPERATIONS

TWELVE MONTHS ENDED DECEMBER 31, 2011 VS DECEMBER 31, 2008

EXPEDITED RATE FILING UNIT COST (EXPEDITED RATE FILING CATEGORIES ONLY)

			2011	CBE	₹		2011	GR	C		
			RESTATED		UNIT COST		RESTATED		UNIT COST		
LINE		:	RESULTS OF	D	Pollars/Therm	ļı	RESULTS OF		Dollars/Therm	ŀ	
NO.			OPERATIONS	2:	3,302,797,456	4	PERATIONS	1	23,098,213,509	_ \	ARIANCE
	OPERATING REVENIUM	ĺ				l					
1	OPERATING REVENUES:	. ا	/ CO 202 00 C	١.		١.		١.			
2	SALES TO CUSTOMERS	S		S	0.027992		648,106,088	ŧ	0.028059		1,548,455
3	SALES FROM RESALE-FIRM	S	•	S	0.000016	1	1,741,287	1	0.000075	l *	1,388,717
4	SALES TO OTHER UTILITIES	S			-	\$	-	S	-	S	-
5	OTHER OPERATING REVENUES	<u> s</u>		<u> </u>	0.001486	5	33,524,569		0.001451	<u> </u>	(817,692)
6	TOTAL OPERATING REVENUES	s	687,305,181	\$	0.029495	S	683,371,944	S	0.029585	S	2,119,480
7	0000	}				ļ				l	
8	OPERATING REVENUE DEDUCTIONS:	j									
9	POULTE GOOTS	1				1					
10	POWER COSTS:			١.		١.		١.			
11	FUEL	S		\$	-	S	•	S	-		-
12	PURCHASED AND INTERCHANGED	\$		\$	•	5	0	S	0.000000		(0)
13	WHEELING	s		S	-	S	-	\$	-	1	-
14	RESIDENTIAL EXCHANGE	<u>s</u>		S	<u> </u>	S		\$	-	<u> </u>	•
15	TOTAL PRODUCTION EXPENSES	s	-	\$	-	S	0	S	0.000000	S	(0)
16		1.				1_					
17	OTHER POWER SUPPLY EXPENSES	\$		\$	-	S	•	S	-	l	-
18	TRANSMISSION EXPENSE	1	8,266,753		0.000355	1 ~	10,470,925		0.000453		(2,296,915)
19	DISTRIBUTION EXPENSE	l	78,245,091		0.003358	S	81,032,992		0.003508	İ	(3,505,621)
20	CUSTOMER ACCOUNT EXPENSES	}	40,950,302		0.001757		41,267,241		0.001787	1	(682,448)
21	CUSTOMER SERVICE EXPENSES	1	4,046,304		0.000174	1	1,662,017		0.000072		2,369,566
22	CONSERVATION AMORTIZATION	- 1	2,384		0.000000	S	2,589		0.000000		(228)
23	ADMIN & GENERAL EXPENSE	- 1	84,402,616		0.003622	S	87,756,285		0.003799		(4,130,937)
24	AMORTIZATION OF PROPERTY LOSS	- 1	16,334,316		0.000701	S	15,477,405		0.000670		719,826
25	OTHER OPERATING EXPENSES	- 1	(1,519,094)		(0.000065)	S	(176,765)		(8000008)	l	(1,340,763)
26	FAS 133	<u> </u>	•		•	S	-	<u> </u>			
27	TOTAL OPERATING REV. DEDUCT.	1	230,728,672		0.009901	i	237,492,688		0.010282		(8,867,520)
28	DEPRECIATION	- 1	129,500,545		0.005557		122,158,056	l	0.005289		6,260,518
29	AMORTIZATION	1	28,386,171		0.001218		28,672,155		0.001241		(539,937)
30	TAXES OTHER INCOME TAXES	1	31,840,147		0.001366		32,091,369	1	0.001389		(535,460)
31	INCOME TAXES		(10,190,348)		(0.000437)	1	(98,099,031)		(0.004247)		88,777,559
32	DEFERRED INCOME TAXES	<u> </u>	85,875,281		0.003685		168,465,833	_	0.007293		(84,082,677)
33	TOTAL OPERATING REV. DEDUCT.	S	496,140,467	S	0.021291	S	490,781,071	s	0.021248	\$	1,012,483
34						1					
35	NET OPERATING INCOME	S	191,164,713	S	0.008204	S	192,590,873	\$	0.008338	\$	3,131,962
36		1									
37	RATE BASE	S	2,512,461,666	S	0.107818	S	2,469,113,744	\$	0.106896		
38	RATE OF RETURN		7.80%				7.80%				
39	Return on Rate Base	5	195,972,012	S	0.008410	S	192,590,872	s	0.008338		1,675,337
40 _	Revenue Deficiency - Net of Tax	<u> </u>	4,807,299			\$	(1)			\$	4,807,299
	Grossup Factor	S	0.620433								
	Revenue Deficiency		7,748,296						Mix		2.1
									RB Return	\$	1.7
		check	3			\$	(21,654,412)		T&D		(5.8)
									Customer		1.7
									A&G		(4.1)
									Dep		6.3
							An	tort	s & Other Taxes		(1.7)
									Income Taxes		4.7
								Re	venue Sensitive		2.8
											7.7

PUGET SOUND ENERGY-ELECTRIC DETERMINATION OF ERF RELATED REVENUES AND EXPENSES FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2013

(Based on Commission Basis Report filed	cer WETC Ducket No. UT-12000x)
(Included in Original Eding)	(Segregated by Recinery Mechanism)

LINE NO.		ACTUAL RESULTS OF OPERATIONS	Al	TOTAL DJUSTMENTS	R	RESTATED ESULTS OF PERATIONS	PCA EXHIBIT A-1	P	PROPERTY TAXES	EXPEDITED RATE FILING	FOR 2011 GRO	AT 2	LOAD PRICED 011 GRC RATES LATED TO ERF
OPERATING REVENUES		A		В		C = A + B	D		E	F-C-D-E	G-H·F		н
2 SALES TO CUSTOMERS	s	2.133.846.001		(94,555,772)		2,039,290,229	1,435,434,435		17,500,191	586,355,603			443.707.004
3 SALES FROM RESALE-FIRM	•	371,445	•	(3,453)	•	367.992	1.432,434,432		17,500,191	367,992	\$ 65,942,392		652,297,995
SALES TO OTHER UTILITIES		140,420,599		(2,059,961)		138,360,638	138,360,63\$.0	•		367,992
5 OTHER OPERATING REVENUES		81,684,812		(98,845,392)		(17,160,550)	151,799,7731			34,639,194	•		
6 TOTAL OPERATING REVENUES		2,356,322,857		(195,464,578)		2.160,858,279	1,521,995,300		17,500,191		44 043 143		34.639.194
7		2,330,322,037		(193,404,314)		2.100.030.239	1,321,949,300		11,300,191	621,362,788	65,942,392		687,305,161
8 OPERATING REVENUE DEDUCTIONS:													
9													
10 POWER COSTS:													
II FUEL	s	199,471,094	•	11,033,255	ŧ	210,504,349	210,504,349			(0)			
12 PURCHASED AND INTERCHANGED	•	783,082,464	•	(24,462,121)	•	758,620,343	758,620,341						(0)
13 WHEELING		82,631,624		(84)404,141)		82,631,624	82,631,624			(0)			(0)
14 RESIDENTIAL EXCHANGE		(71,147,374)		71,147,374		(0)	02,031,024			(0)			(0)
15 TOTAL PRODUCTION EXPENSES	_	994,037,803		57,718,508		1,051,756,316				(0)			(0)
16		774,037,008		37,710,308		1,051,150,110	1.051,756,317		o	(1)			(0)
	s	114,139,604											
IS TRANSMISSION EXPENSE	,	9,481,215	,	- 1	•	114,139,604	114.139,604			0			
19 DISTRIBUTION EXPENSE				•		9,481,215	1.214,462			5,206,753			8.266,753
20 CUSTOMER ACCOUNT EXPENSES		78,245,091		.010.010		78,245,091				78,245,091			78.245.091
21 CUSTOMER SERVICE EXPENSES		49,059,716		(918,840)		48,140,876	7,103,965		86,605	40,950,302			40,950,302
22 CONSERVATION AMORTIZATION		15,881,133		(12,161,178)		3,719,955				3,719,955	326,349	•	4,046,304
2) ADMIN & GENERAL EXPENSE		86,285,987		(86,283,603)		2,384				2,384			2,384
23 ADMIN & GENERAL EXPENSE 24 DEPRECIATION		95,893,696		468,141		96,361,837	11,924,221		35,000	84,402,616			\$4,402,616
25 AMORTIZATION		196,706,434		(187,935)		196,518,499	67,149,839			129,363,660	131,885		129,500,545
		40,172,915		•		40,172,915	11,786,744			28,386,171			28,386,171
		17,829,018				17,829,018	1,494,702			16,334,316			16,334,316
27 OTHER OPERATING EXPENSES		116,451,295		(108,921,116)		7,530,179	9,049,272			(1,519,094)			(1,519,094)
28 FAS (3)		54,145,597		(54,145,597)		•				0			•
29 TAXES OTHER THAN FIT		207,140,327		(79,411,834)		127,728,493	16,175,649		22,253,946	50,593,440	2,541,288	ı	31,840,147
30 FEDERAL INCOME TAXES		133,244		7,250,851		7,384,095	41,310,85>		(1,706,377)	(32,220,383	22.030.030		(10,190,348)
11 DEFERRED INCOME TAXES		39,724,568		46,150,713		85,875,281				\$5,875,281			85,875,281
	\$	2,115,327,648	5	(230,441,890)	S	1,884,885,758	1,393,105,669		20,669,177	471,110,911	25,029,556	,	496,140,467
33													
34 NET OPERATING INCOME	\$	240,995,209	S	34,977,312	5	275,972,521	125,589,630	s	(3.168,956)	\$ 150,251,877	40,912,836	,	191,164,714
35													
36 RATE BASE	\$	4,168,735,160	\$	(3,056,780)	S	4,165,678,380	1,053,216.718	5	. •	2,512,461,666	S .	5	2,512,461,666
37													
38 RATE OF RETURN		5.78%				6.62%	7.80%		N/A	5.98%	N-A		7.61%
39													
40 RATE BASE													
41 UTILITY PLANT IN SERVICE	\$	7,368,096,541	\$	(4,530,703)	5	7,363,565,838	3,036,572,945		•	4,277,042,893		s	4,277,042,893
ACCUM DEPR AND AMORT	\$	(2,839,059,503)	\$	694,741	5	(2,838,364,762)	(1,372,561,276)			(1,465,503,486)			(1.465.503.486)
42 DEFERRED DEBITS		313,951,313				313,951,313	259.682.628			55,268,655			55,268,685
4) DEFERRED TAXES		(772,206,073)		779,182		(771,426,891)	(319,127,575)			(452,299,316)			(452,299,316)
44 ALLOWANCE FOR WORKING CAPITA		183,562,563				183,562,563				183,562,563	ú	,	193,562,563
45 OTHER		(85,609,681)				(85,609,681)	(8)			(85,679,673)			(\$5,609,673)
46 TOTAL RATE BASE	5	4,168,735,160	\$	(3,056,780)	5	4,165,678,380	1.653.216.718		0	2,512,101,606		1	2,512,461,660

Partial Part	3,156	*	505.62	\$	92>799 \$			315.630		951'YOV \$	510,145		1 2251		002°929°1	•	2,038,064	:	099 099 €	•	200 161'9 8		102,692,61 1	990	ura.	•	Non ERF, Non PCA & Property Tax	1.7	• \$
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Figure F		L	•		Q1E, B2T, SB	105,512,00	5 O	SSE BET ASD					CB1 100 P											857.	23,302,79		Delivered 2011 KNN Sales	11 CDB	25 30
Feedback			•			•							. :											(000'5	18.60S)		notationnol terbality	11 CBK	31 30
Femal Fema	(881.91)				(020,021)	•		(8\$1,068)			(03) 30	(3)	(\$G)									1	acs.663,15)	(551,5	SC.6C)			11 CBS	30 50
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Part	172,56C.	Ĺ	•		G\$3 PG\$ 10	108,619,14	8 I	015,526,812	8	321,607,077	£10,53	E E> L	4,633,422		£65,871,70£,1		657, CAT, 339, f		2892,110,482		2,594,865,426		10,732,747,750	605 6	33 00G SI			יון פאכ	
Second Property			***				_					_				_													- 22
Principal Prin	321.5	8	505 65		907 CW 5	1029 CB1	•	OCT SIE	8 8	251 PCP 5	2340 348		e cos i	•	COT. ZCh. I	1	ME0.500.5	\$	C39,008.£	ŧ	206,181,4 8		195,082,81 8	160.6	TE SE	•	2011 GRC Non-ERF, Non-PCA & Property Tex Rev Reg	er - 8r	* 12
Post	835.53	\$	247,421,1		110,163,112	370,163 Q	8	105,115,3	\$ 2	TZ.211,5 E	622,10	C'S 1	621.0C		818,858,8S	1	42,125,972	ŧ	982,818,77	1	610,101,10 \$		TIO, CCC, CTC &	230,2	01,533	•	Allocate EN? Revenue Requirement to Cleas	81./1	- 41
Second Principal Princip								- 1								1		_						2231	01,530	ŧ	CHG. MINARDES MEGERARMENT		- 01
### Partial Pa																			9611.0		0.1350	•	3272.0	00000					41
Planck P		*					•							1	530,051,358	\$		\$	338,87£,18		110,020,56 \$: 6	575,358,10C &	7219	SC.033	\$	2011 GRC Non PCA & Property Lax Revenue Requirement	11 - SL	• 91
## Company of the production o																\$										\$			
Proposition	610.363		122.02	8	FTB.EEC.2. 8	638,631		BIN. EST. AC.		\$ <7.260.29	\$250,000	9.7 i	248,183	1	152,606,06	\$	165,5M8,051	\$	125 469 142	1	500,723,ET1 8		300,028,737 2	2176	37 C37 L	1			
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## Contractions and the entition of the entitor of the entition of the entitio																													
- Cackshap of Cack		•	604 LE	•		207 634	•	ue. 109	• •	33610 3	101 441	•	. W2.0 0	•	POL ILE I	•	Tax 833 C .	•	338 415 3	•	ACA CALL P	•	155 062 15 3	PGC Z	9¢ 2¢	3	endelenno DAD 1105 mott sall stressors :	290 110	22 6
- Contables of Particles and P	MEG.08h	2	-	•	\$ 2,301,533		•	200'129'9C 5		2 46,703,32	656,10	ri 1	342,816	•	CPO'R/D'R/	•	/0/7/0//ZL 1	ŧ	#/#'CSL'OSL	•	9C0,10C,111 6		controvior e	-0-'Z	06'076'1		6-5-1 HO 1905 HO J #1000 H		. 8
Contraction		_		-			•		• •		****			•	*******	•	272 027 207	•	727 667 661	•	**********	•	143 601 635 3			:		2.	- :
Catabas Cata																									03 001 1	•	ft. 6 4-3 10 51-3011 2 42G		
Cablada			•			•					979001	0	\$1000.0		0.05623		£1680.0		0.13368		CTOS1.0		SSES.O	00000	10.1		* rc.~ (tare Demand & 61% Energy)	awa u	A7 8
- Cabbas - Company - Cabbas - Company - Cabbas -						•					•		*		165,876		821,185		050,025		PCZ,CPA								
SOLI ONC best Credy Monte on February Carbotation Carbo	TO1, BO3, 1	t.	•		323,893,09	•		550,050,505	E	TE.ETS.108	821,011	l'ISL	655,503,4		1,06,688,786,1		262,163,521,5		3,164,633,212		2,832,801,304	Z	11,660,620,43	\$58,6	22,846,32				
Celebration Voltage Edwards Voltage Edwards Voltage Finnery Finnery Voltage Finnery F																													
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			Special	•					s	augma0	egatioV	CAMP!	agetholy years	H	egestaly yearsh	ď		٨		•							-		
					Drithbil	professibly ke	tοA	өрежоў гідкі									Secondary		Cocondary		Secondary								

PSE's Draft Expedited Rate Filing Proposal (09-27-2012)

PUGET SOUND ENERGY-ELECTRIC RESULTS OF OPERATIONS WITH ALLOCATION TO RECOVERY MECHANISM FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2010 2011 GENERAL RATE CASE

(As Approved in UE-111048) (Segregated by Recovery Mechanism) ———

LINE NO.	:		TUAL RESULTS OPERATIONS		TOTAL DJUSTMENTS	ADJUSTED RESULTS OF OPERATIONS	RE	REVENUE QUIREMENT EFICIENCY		AFTER RATE INCREASE	E	PCA EXHIBIT A-1	1	PROPERTY TAXES		DFORMA ADJ. IOT IN POA		(PEDITED TE FILING
1	OPERATING REVENUES														10.5		_	
2	SALES TO CUSTOMERS	\$	2,042,334,319	2	(65,220,782) \$		S	62,795,830	S		S	1,374,903,042	5	19,887,008	\$	· (2,986,771)	\$	648,106,088
3	SALES FROM RESALE-FIRM/SPECIAL CONTRACT SALES TO OTHER UTILITIES		350,182		867,565	1,217,748		523,539		1,741,287		40.1/2.322		•		2.45		1,741,287
•	OTHER OPERATING REVENUES		201,262,557		(161,098,834)	40,163,723				40,163,723		40,163,723		-				33,524,569
6	TOTAL OPERATING REVENUES	_	30,706,333		8,313,875 (217,138,176) \$	39,020,208 2.057,515,215		63,319,369		39,020,208		5,495,638		19,887,008	1000	(2,986,771)		683,371,944
2	TOTAL OFERATING REVENUES		2,274,053,391	,	(217,138,176) 3	2,057,515,215		03,319,309		2,120,834,384		1,420,362,403		17,867,006	14	(2.986.771)		085,571,944
8	OPERATING REVENUE DEDUCTIONS:														37.5			
9	Of Electrical Debocations.														15	的那么多的		
10	POWER COSTS:														50			
11	FUEL	s	268,147,071	2	(139,012) \$	268,008,059	s		2	268.008.059	s	268,008,059	s				•	
12	PURCHASED AND INTERCHANGED	-	832,711,097	•	(357,662,572)	475,048,524	•		•	475,048,524	•	475,048,524	•	-				0
13	WHEELING		78,564,669		11.825.943	90,390,612				90,390,612		90,390,612		_	33-05			
14	RESIDENTIAL EXCHANGE		(75,109,150)		75,109,150	,0,5,0,012				70,570,012		,0,5,0,0.2				14-530		
15	TOTAL PRODUCTION EXPENSES	_	1,104,313,687	2	(270,866,491) \$	833,447,196			_	833,447,196		833,447,196			1061	2.89£**		0
16			.,,	•	(,,,	,				,		,			1	24 3 3 20 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
17	OTHER POWER SUPPLY EXPENSES	s	102,409,192	S	21,932,742 \$	124,341,933	\$		s	124,341,933	S	124,341,933	\$				5	
18	TRANSMISSION EXPENSE		11,865,443		81,665	11,947,108				11,947,108		1,389,837			13.5	86,346		10,470,925
19	DISTRIBUTION EXPENSE		82,924,735		(1,367,811)	81,556,924				81,556,924					拉索	523,932		81,032,992
20	CUSTOMER ACCTS EXPENSES		50,172,086		(2,695,193)	47,476,893		281,391		47,758,284		6,110,069		88,378	1.00	292,596	•	41,267,241
21	CUSTOMER SERVICE EXPENSES		13,431,632		(11,734,878)	1,696,754				1,696,754					15	34,737		1,662,017
22	CONSERVATION AMORTIZATION		75,336,909		(75,334,320)	2,589				2,589					7.32			2,589
23	ADMIN & GENERAL EXPENSE		94,643,935		5,227,225	99,871,160		126,639		99,997,798		10,941,267		766,803	(Est	533,443	•	87,756,285
24	DEPRECIATION		190,245,449		29,478,180	219,723,630				219,723,630		97,565,573			1	26.73.00		122,158,056
25	AMORTIZATION		40,184,321		(236,433)	39,947,888				39,947,888		11,275,733			! 3			28,672,155
26	AMORTIZ OF PROPERTY GAIN/LOSS		17,493,031		(552,298)	16,940,733				16,940,733		1,463,328			100			15,477,405
27	OTHER OPERATING EXPENSES		30,169,560		(22,107,298)	8,062,262				8,062,262		8,239,028			悬线			(176,765)
28 29	ASC 815 TAXES OTHER THAN INCOME TAXES		166,953,097		(166,953,097)	104 01 4 050		3 441 460		126 666 410		75,397,150		19,031,827	-12.70	136,072		32,091,369
30	INCOME TAXES		193,255,907		(69,040,956)	124,214,950		2.441,468		126,656,419				19,031,827	杨克	(1363,580)		(98,099,031)
317	DEFERRED INCOME TAXES		16,263,334 (32,436,237)		(75,691,914)	(59,428,580)		21,164,436		(38,264,144)		61,198,467			130	(Lausan)	•	168,465,833
31 32	TOTAL OPERATING REV. DEDUCT.	-2	2,157,226,080	•	200,902,071 (438,958,808) \$	168,465,833 1,718,267,272	•	24,013,934		168,465,833	s	1,231,369,581	-	19,887,008	n Cm	243,546	_	490,781,071
33	TO THE OF ERATING REV. DEDUCT.	•	2,137,220,000	•	(436,736,604)	1,710,207,272	•	24,013,734	•	1,742,261,200	*	1,231,303,301	•	12,007,000	2		•	470,761,071
34	NET OPERATING INCOME	s	117,427,311	•	221,820,632 \$	339,247,943	·	39,305,435	•	378,553,378	ŧ	189,192,822	ŧ	_		(3,230,317)		192,590,873
35	THE OF EXPLINATION OF THE PROPERTY OF THE PROP	•	117,427,511	•	221,020,032 3	339,241,343	•	37,303,433	•	310,223,210	•	107,172,044	•	•		Commence.	•	172,370,473
36	RATE BASE	\$	4,100,870,913	•	752,377,515 \$	4,853,248,427	•		•	4,853,248,427	•	2,425,549,006	•	_	2	(41,414,322) 1		2,469,113,744
37	ACTE BROD	•	4,100,070,715	•	132,317,313	4,050,040,401	•	_	•	4,033,240,427	•	2,425,545,646	•		•	(43,414,020)		2,407,115,144
38	RATE OF RETURN		2.86%			6.99%				7.80%		7.80%				7.80%		7.80%
39			2.0070			0.7776				7.0014								
40	RATE BASE:																	
41	GROSS UTILITY PLANT IN SERVICE	2	7,157,671,291	2	690,844,482 \$	7,848,515,773		:	2	7,848,515,773	2	3.754.419.305	2	_		5		4,094,096,468
42	ACCUM DEPR AND AMORT	•	(2,758,182,029)	•	3,627,745	(2.754.554.285)			-	(2,754,554,285)		(1,321,591,491)		-				1,432,962,793)
43	DEFERRED DEBITS AND CREDITS		241,208,023		188,590,338	429,798,361				429,798,361		370,152,085					•	59,646,276
44	DEFERRED TAXES		(656,658,557)		(129,306,223)	(785,964,779)				(785,964,779)		(377,430,893)		•		(41,414,322)		(367,119,564)
45	ALLOWANCE FOR WORKING CAPITAL		204,952,589		(1,378,828)	203,573,761				203,573,761				-				203,573,761
46	OTHER		(88,120,404)		· · · · ·	(88,120,404)				(88,120,404)								(88,120,404)
47	TOTAL RATE BASE	3	4,100,870,913	\$	752,377,515 \$	4,853,248,427	_		\$	4,853,248,427	\$	2,425,549,006	3		\$	(41,414,322) 5	: :	2,469,113,744

REVENUES ASSOCIATED WITH PROFORMA ITEMS (OTHER THAN PROPERTY TAXES AND PCA) THAT ARE NOT COMPARABLE FOR PURPOSES OF APPLYING TO ERF (ELECTRIC)

		WAGE		DFIT	
	DESCRIPTION	 NCREASE	RI	PRS/RTRMTS	 TOTAL
1	RATE BASE	\$ •	\$	(41,414,322)	\$ (41,414,322)
2	RATE OF RETURN	 7.80%		7.80%	7.80%
3					
4	OPERATING INCOME REQUIREMENT (RATE BASE)	•		(3,230,317)	(3,230,317)
5	OPERATING INCOME REQUIREMENT (REV & EXPS)	926,937		449,345	1,376,282
6				_	
7	TOTAL OPERATING INCOME REQUIREMENT	926,937		(2,780,972)	(1,854,035)
8	CONVERSION FACTOR	0.620749		0.620749	0.620749
9					
10	REVENUE REQUIREMENT	\$ 1,493,255	\$	(4,480,026)	\$ (2,986,771)
11		 			
12	OPERATING INCOME REQUIREMENT (REV & EXPS):				
13	TOTAL OPERATING REVENUES	\$ •			\$ -
14	LESS OPERATING EXPENSES:				
15	PURCHASED POWER	(NOTE 1)			-
16	OTHER POWER SUPPLY EXPENSES	(NOTE 1)			•
17	TRANSMISSION EXPENSE	86,346			86,346
18	DISTRIBUTION EXPENSE	523,932			523,932
19	CUSTOMER ACCOUNT EXPENSES	305,869			305,869
20	CUSTOMER SERVICE EXPENSES	34,737			34,737
21	ADMIN & GENERAL EXPENSE	648,607			648,607
22	TAXES OTHER THAN INCOME TAXES	142,046			142,046
23	INCOME TAXES	(814,601)		449,345	(365,255)
24	OPERATING INCOME REQUIREMENT (REV & EXPS)	\$ 926,937	\$	449,345	\$ 1,376,282
25					

(NOTE 1) - THE PORTION OF THIS ADJUSTMENT ASSOCIATED WITH THE PCA IS NOT BEING INCLUDED HERE AS IT HAS ALREADY BEEN SEGREGATED INTO THE PCA ON THE

28 "2011 GRC ERF" TAB

26

27

DRAFT PROPOSAL 9/14/2012

PUGET SOUND ENERGY-GAS GENERAL RATE INCREASE FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2011

LINE		I	EXPEDITED
NO.	DESCRIPTION	R	ATE FILING
1	RATE BASE	\$	1,644,558,987
2	RATE OF RETURN	•	7.80%
3			
4	OPERATING INCOME REQUIREMENT		128,275,601
5			
6	PRO FORMA OPERATING INCOME		126,357,371
7	OPERATING INCOME DEFICIENCY		1,918,229
8			
9	CONVERSION FACTOR		0.6212420
10	REVENUE REQUIREMENT DEFICIENCY		3,087,733
11	LARGE FIRM WHOLESALE		
12	SALES FROM RESALE-FIRM		
13	REVENUE REQUIREMENT DEFICIENCY	\$	3,087,733

PUGET SOUND ENERGY

GAS RESULTS OF OPERATIONS

TWELVE MONTHS ENDED DECEMBER 31, 2011 VS DECEMBER 31, 2010

UNIT COST

(EXPEDITED RATE FILING CATEGORIES ONLY)

	 -		2011	CBI	₹		2011	GR	C		
			RESTATED	Г	UNIT COST	Γ	RESTATED	ı	UNIT COST	1	
LINE		1	RESULTS OF		ollars/Therm	1	RESULTS OF	D	ollars/Therm	1	
NO.			PERATIONS	1	,117,989,093	ŀ	OPERATIONS	1.	,089,556,625	١,	ARIANCE
						Γ	-				
1	OPERATING REVENUES:			ı		Į.					
2	SALES TO CUSTOMERS	s	417,962,347	S	0.373852	l s	408,618,618	S	0.375032	s	1,319,357
3	MUNICIPAL ADDITIONS	s	(0)	ı	(0.000000)	1	•				0
4a	RENTAL REVENUES	s	7,578,748	ı	0.006779	1	8,207,817		0.007533		843,256
4b	OTHER OPERATING REVENUES	S	5,338,820	ı	0.004775	1	6,760,042		0.006204		1,597,628
5	TOTAL OPERATING REVENUES	S	430,879,915	s	0.385406	s	423,586,478	Ş	0.388770	s	3,760,242
6				ı							
7	OPERATING REVENUE DEDUCTIONS:								!	ļ	
8		1		ı						ŀ	
9	FUEL COSTS	1		1							
10		1									
11	PURCHASED AND INTERCHANGED	\$	•								-
12				ľ							
13		L.	_		-					ŀ	
14	TOTAL PRODUCTION EXPENSES	S		5		s		s	-	s	
15		ŀ						-			
16	OTHER POWER SUPPLY EXPENSES	5	1,575,816	s	0.001410	s	1,927,323	S	0.001769		(401,802)
17	TRANSMISSION EXPENSE	s	49,692		0.000044	1	226,131		0.000208		(182,340)
18	DISTRIBUTION EXPENSE	s	52,286,164		0.046768	1	49,005,584		0.044978		2,001,757
19	CUSTOMER ACCOUNT EXPENSES	S	27,937,360		0.024989	ı	28,113,399		0.025803		(909,671)
20	CUSTOMER SERVICE EXPENSES	s	1,080,045		0.000966	1	1,108,462		0.001017		(57,343)
21	CONSERVATION AMORTIZATION	S	0		0.000000	l					(5.5.5) A
22	ADMIN & GENERAL EXPENSE	s	45,126,074	l	0.040364	l	41,788,117		0.038353		2,247,478
23	AMORTIZATION OF PROPERTY LOSS	1		ļ		l			-		
24	OTHER OPERATING EXPENSES	İ	(151,356)		(0.000135)	l	(45,370)		(0.000042)		(104,802)
25	ADJUSTMENT TO AGREE TO SETTLEMENT	1	, , ,	l		l	(- , - ,		(0.0000.2)		(101,000)
26	Subtotal		127,903,796		0.114405	T	122,123,647		0.112086		2,593,277
27	DEPRECIATION		102,889,642		0.092031	ļ	95,831,671		0.087955		4,557,200
27	AMORTIZATION		12,487,218		0.011169	l	12,778,120		0.011728		(624,353)
28	TAXES OTHER INCOME TAXES		20,225,901		0.018091	i	20,361,343		0.018688		(666,781)
29	INCOME TAXES		10,191,738		0.009116	l	570,823		0.000524		9,606,019
30	DEFERRED INCOME TAXES		30,824,249		0.027571	l	42,613,037		0.039110		(12,900,795)
31	TOTAL OPERATING REV. DEDUCT.	s	304,522,543	s	0.272384	s		s	0.270090	s	2,564,568
32			, ,	١		ľ		•	0.270070	•	2,504,500
33	NET OPERATING INCOME	s	126,357,371	s	0.113022	s	129,307,836	s	0.118679	s	6,324,810
34		1				ľ	,	•	0.1100.75		0,524,610
35	RATE BASE	s	1,644,558,987	s	1.470997	s	1,657,792,777	s	1.521530		
36	RATE OF RETURN	1	7.80%	ľ		ľ	7.80%	•			
37	Return on Rate Base	s	128,275,603	s	0.114738	s		s	0.118679		(4,406,579)
38	Revenue Deficiency - Net of Tax	s	1,918,231	1		s		•		s	1,918,230
	Grossup Factor	s	0.621242			·	· · · · · · · · · · · · · · · · · · ·			_	1,710,230
	Revenue Deficiency		3,087,736						Mix change	s	3.8
			3,087,733						T&D		1.4
									Customer		(1.0)
									A&G		2.1
									Dep		4.6
							Amo	rts 8	Cother Taxes		(1.3)
									ncome Taxes		(3.3)
									Ret & RB		(4.4)
							F	Reve	nue Sensitive		1.2
									ss Deficiency		3.1

PUGET SOUND ENERGY-GAS DETERMINATION OF ERF RELATED REVENUES AND EXPENSES FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2011

(Based on Commission Basis Report filed u	nder WUTC Docket No. UG-120609)
(Included in Original Filing)	(Segregated by Recovery Mechanism)

LINE NO.			ACTUAL RESULTS OF OPERATIONS	AI		RESTATED RESULTS OF OPERATIONS	(INC	PGA CL JP REVS)	PROPERTY TAXES	CBR EXPEDITED RATE FILING	FO	IUSTMENT R 2011 GRC	RELATE	RC RATES O TO ERF
1	OPERATING REVENUES:		Α		В	C = A + B		D	E	F=C-D-E		G = H - F	ł	1
2	SALES TO CUSTOMERS	\$	1,103,913,121	•	(\$8,108,884) \$	1,045,804,237	•	622 755 025	\$ 12,761,239	\$ 399,287,973	c	19 674 271	4	17,962,347
3	MUNICIPAL ADDITIONS	3	51,136,280	3	(51,136,280)	1,043,804,237		033,733,023	3 12,701,239	5 399,267,973 (0)		18,074,374	•	(0)
4a	RENTALS		7,578,748		(31,130,260)	7,578,748				7,578,748	,	_		7.578,748
4b	OTHER OPERATING REVENUES		6,221,420		_	6,221,420		882,600		5,338,820				5,338,820
5	TOTAL OPERATING REVENUES	_	1,168,849,569		(109,245,164)	1.059.604.405		634,637,625	12,761,239	412,205,541		18,674,374	1	30,879,915
6			1,100,017,307		(107,245,104)	1,057,001,105		0.5 1,05 1,02	12,701,237	412,203,311		10,074,574	•	,
7														
8	OPERATING REVENUE DEDUCTIONS:													
9														
10	GAS COSTS:													
11														
12	PURCHASED GAS		622,087,912		(16,372,111)	605,715,801		605,715,801		-				-
13														
14	TOTAL PRODUCTION EXPENSES		622,087,912		(16,372,111)	605,715,801		605,715,801	•	•		-		•
15	OTHER ROWER ALIEN I CHECK													
16	OTHER POWER SUPPLY EXPENSES		1,575,816		•	1,575,816				1,575,816				1,575,816
17 18	TRANSMISSION EXPENSE DISTRIBUTION EXPENSE		49,692		-	49,692				49,692				49,692
18	CUSTOMER ACCOUNT EXPENSES		52,286,164 30,505,504		(122 222)	52,286,164			10.413	52,286,164		72,307		52,286,164 27,937,360
20	CUSTOMER ACCOUNT EXPENSES CUSTOMER SERVICE EXPENSES		5,018,076		(133,722) (3,938,031)	30,371,782 1,080,045		2,457,317	49,412	27,865,053 1,080,045		72,307	•	1.080,045
21	CONSERVATION AMORTIZATION		21,360,371		(21,360,371)	1,080,043				1,080,043				1,080,043
22	ADMIN & GENERAL EXPENSE		46,749,178		(365,655)	46,383,523		1,269,275	25,522	45,088,726		37,349		15,126,074
23	DEPRECIATION		102,889,642		(303,033)	102,889,642		1,207,273	23,322	102,889,642		57,347		02.889.642
24	AMORTIZATION		12,487,218		-	12,487,218				12.487.218				12,487,218
25	AMORTIZATION OF PROPERTY LOSS		12,407,210		_	12,707,210				12.407,215				
26	OTHER OPERATING EXPENSES		(151,356)		-	(151,356)				(151,356)				(151,356)
27	TAXES OTHER THAN F.I.T.		115,819,431		(53,493,757)	62,325,674		24,351,680	18,464,647	19,509,347		716,554		20,225,901
28	FEDERAL INCOME TAXES		519,801		1,697,902	2,217,703		295,243	(2,022,420)	3,944,880		6,246,858		10,191,738
29	DEFERRED INCOME TAXES		25,140,413		5,683,836	30,824,249			(=,:==,;	30,824,249		.,,		0,824,249
30	TOTAL OPERATING REV. DEDUCT.	_	414,249,950		(71,909,798)	342,340,152	-	28,373,515	16,517,162	297,449,475		7,073,068		14,522,543
31			•		(- 1-,- 11,-11				, ,		, -,		
32	NET OPERATING INCOME	\$	132,511,707	\$	(20,963,255) \$	111,548,452		548,308	(3,755,923)	\$ 114,756,066		11,601,305	12	26,357,371
33					, , , ,			·	• • • •					
34	RATE BASE	\$	1,644,558,987		- \$	1,644,558,987			;	S 1,644,558,987	\$	•	\$ 1.64	14,558,987
35														
36	RATE OF RETURN		8.06%			6.78%		N/A	N/A	6.98%		N/A		7 68%
37														
38	RATE BASE:													
39	UTILITY PLANT IN SERVICE AND OTHER ASSET	-	2,877,011,061		- s	2,877,011,061		•	- :					77,011,061
40	ACCUMULATED DEPRECIATION	\$	(975,934,226)		• S	(975,934,226)		•	• :					75,934,226)
41	ACCUMULATED DEFERRED FIT - LIBERALIZED	-	(298,016,915)		- s	(298,016,915)		•		•				98,016,915)
42	DEPRECIATION AND OTHER LIABILITIES TOTAL NET INVESTMENT	<u>\$</u>	(28,225,299)		<u>- \$</u>	(28,225,299)		•		,	•			28,225,299)
43 44	ALLOWANCE FOR WORKING CAPITAL	S	1,574,834,621	3	- \$	1,574,834,621	3	•	•		3	•		74,834,621
44	TOTAL RATE BASE	<u> </u>	69,724,366 1,644,558,987	•	· · s	69,724,366 1,644,558,987	-	•		69,724,366 1,644,558,987	•	·		69,724 <u>.366</u> 14,558,987
4,5	IVIAL RATE DASE	_	1,044,226,787	*	- 2	1,044,336,987	3	-	.	1,044,228,98/	3	•	1,04 و	1,330,76/

Rates from 2011 GRC related solely to ERF categories applied to 2011 CBR weather adjusted delivered load.

Margin Revenue (Excluding Trackers)	
Residential (16)	\$ 6,281
Residential (23)	\$ 291,397,354
Compressed natural gas (50)	\$ 224,557
Residential (53)	\$ 1,016
Commercial & industrial (31)	\$ 85,041,399
Large volume (41)	\$ 18,632,877
Standby & auxiliary heating (61)	\$ 115,296
Interruptible (85)	\$ 1,830,014
Limited interruptible (86)	\$ 2,908,891
Non exclusive interruptible (87)	\$ 1,865,333
Transportation - large volume (41T)	\$ 1,952,442
Transportation - interrupt with firm option (85T)	\$ 7,690,064
Transportation - limited interrupt with firm option (86T)	\$ 10,435
Transportation - non-exclus inter/firm option (87T)	\$ 4,743,948
Contracts	\$ 1,542,440
Total revenue from sales and transport	\$ 417,962,347

The margin rates used to derive this margin revenue were calculated based on the margin revenue requirement from the 2011 GRC with the property taxes and some other adjustments that are not comparable to a Commission Basis Report filing removed.

PSE's Draft Expedited Rate Filing Proposal (09-27-2012)

PUGET SOUND ENERGY-GAS RESULTS OF OPERATIONS FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2010 2011 GENERAL RATE INCREASE

			From Compliance Filing in 2011 GRC WUTC Docket No. UG-111019									Negregated by Recovery Mechanism						
INE NO.			ACTUAL RESULTS OF OPERATIONS		TOTAL ADJUSTMENTS		ADJUSTED RESULTS OF OPERATIONS		REVENUE QUIREMENT EFICIENCY	AFTER RATE INCREASE		PGA	PROPERTY TAXES		REMOVE REVENUES SSOCIATED WITH PROFORMA TIENS	H EXPEDITED RATE FILING		
	OPERATING REVENUES SALES TO CUSTOMERS	s	953,445,526	s	86,342,728	s	1.039.788.253	s	13,320,092 \$	1.053,108,345	s	628,489,448	s	17,416,344	5 (1.416.064)	408,618,618		
	MUNICIPAL ADDITIONS		43,761,997		(43,761,997)		•	-		•	-			•		· · ·		
	RENTALS		7,639,209		499,573		8,138,782		69,036	8,207,817						8,207,817		
	OTHER OPERATING REVENUES		6,683,785		76,258		6,760,042			6,760,042						6,760,042		
	TOTAL OPERATING REVENUES	5	1,011,530,516	5	43,156,561	S	1,054,687,077	\$	13,389,128 \$	1,068,076,205	3	628,489,448	S	17,416,344	\$ (1,416,064)	\$ 423,586,478		
	ADER 1 7010 ANI OR HER DESIGNATION OF THE PROPERTY OF THE PROP														in State Care to the State Car			
	OPERATING REVENUE DEDUCTIONS																	
	CAR COSTS																	
	GAS COSTS:														Printer !			
	PURCHASED GAS	s	676 077 610		64,990,762		400 000 000			(00.003.073		£00.000.000				461		
	PORCHASED GAS	3	535,932,510	•	64,990,762	,	600,923,272	3	- s	600,923,272	\$	600,923,272				(0)		
	TOTAL PRODUCTION EXPENSES	5	535,932,510	•	64,990,762	•	600,923,272	•	- \$	600,923,272	\$	600,923,272			4	\$ (0)		
	TOTAL PRODUCTION EXPENSES	•	333,932,310	3	04,990,702	•	000,923,272	3	- 3	000,923,272	Þ	000,923,272	•	•		3 (U)		
	OTHER POWER SUPPLY EXPENSES	s	1,937,122	•	22,111	•	1,959,232	•	- \$	1,959,232					\$ 31.909	1,927,323		
	TRANSMISSION EXPENSE	•	226,853	•	1,584	•	228,438	•		228,438					\$ 2,307	226,131		
	DISTRIBUTION EXPENSE		50,238,405		(683,277)		49,555,128			49,555,128					\$ 549.544	49,005,584		
	CUSTOMER ACCOUNT EXPENSES		32,629,594		(2,107,163)		30,522,431		46,527	30,568,958		2,184,001	\$	60,515	\$ 211,043	28,113,399		
	CUSTOMER SERVICE EXPENSES		4,454,346		(3,318,461)		1,135,885		40,527	1,135,885		2,104.001	•	00,545	\$ 27,423	1,108,462		
	CONSERVATION AMORTIZATION		14,771,682		(14,771,682)		(0)			(0)						(0		
	ADMIN & GENERAL EXPENSE		42,818,070		1,150,297		43,968,367		26,778	43,995,146		1,256,979		668.546	281 504	41,788,117		
	DEPRECIATION		102,386,843		(6,555,172)		95,831,671		20,770	95,831,671		•,=: 0, • • •		000,510		95,831,671		
	AMORTIZATION		12,778,120		0		12,778,120			12,778,120						12,778,120		
	AMORTIZATION OF PROPERTY LOSS		•		ā													
	OTHER OPERATING EXPENSES		(187,824)		142,453		(45,370)			(45,370)						(45,370)		
1	AS 133		(101,001)		0		(,,			(12,510)						(, ,		
•	TAXES OTHER THAN INCOME TAXES		98,746,988		(38,069,234)		60,677,754		513,955	61,191,709		24,125,196	\$	16,687,283	S 17.887	20,361,343		
	NCOME TAXES		15,204,117		(19,735,619)		(4,531,502)		4.480.658	(50,844)		,-			5 (621,666)	570.823		
1	DEFERRED INCOME TAXES		(3,067,771)		45,680,808		42,613,037		• • • • • • • • • • • • • • • • • • • •	42,613,037						42,613,037		
•	TOTAL OPERATING REV DEDUCT	\$	908,869,057	\$	(38,243,354)	\$	334,693,193	S	5,067,919 \$	339,761,111	\$	27,565,176	S	17,116,344	\$ 499,951	\$ 294,278,641		
1	NET OPERATING INCOME	S	102,661,459	5	16,409,153	S	119,070,612	S	8,321,209 \$	127,391,821	5	(0)	S	-]	\$ (1,916,015)	129,307,836		
ı	RATE BASE	\$	1,660,735,111	5	(27,506,633)	\$	1,633,228,479	S	- S	1,633,228,479				n/a	\$ (24,564,298)	\$ 1,657,792,777		
1	ATE OF RETURN		6.18%				7.29%			7,80%					7.80%	7,80%		
1	LATE BASE.																	
	UTILITY PLANT IN SERVICE		2,787,911,459	\$	- 1	5	2,787,911,459		S	2,787,911,459		•	S			2,787,911,459		
	ACCUMULATED DEPRECIATION		(924,03B,095)		(2,755,565)		(926,793,660)			(926,793,660)		•		•		(926,793,660)		
	ACCUMULATED DEFERRED FIT		(254,856,083)		(24,238,320)		(279,094,403)			(279,094,403)		-		-	(24,564,298)	(254,530,105)		
	OTHER		(27,129,125)		-		(27,129,125)			(27,129,125)						(27,129,125)		
	TOTAL NET INVESTMENT	5	1,581,888,156	S	(26,993,885) \$	S	1,554,894,271	•	5	1,554,894,271	3	•	\$	•	\$ (24,564,298)	1,579,458,569		
	ALLOWANCE FOR WORKING CAPITAL TOTAL RATE BASE		78,846,956		(512,748)		78,334,208			78,334,208				_		78,334,208		
			1,660,735,111	•	(27,506,633) 1	t	1,633,228,479		2	1,633,228,479	<		•		\$ (24.56-1.298)	1 657,792,777		

REVENUES ASSOCIATED WITH PROFORMA ITEMS (OTHER THAN PROPERTY TAXES AND PGA) THAT ARE NOT COMPARABLE FOR PURPOSES OF APPLYING TO ERF (GAS)

TRATE BASE \$						LARGE		
RATE BASE \$		WAGE			С	USTOMER		
2 RATE OF RETURN 3	DESCRIPTION	 INCREASE	R	PRS/RTRMTS		LOSS		TOTAL
RATE OF RETURN 7.80% 7.8	1 RATE BASE	\$ -	\$	(24.564.298)	\$	_	Ś	(24.564.298)
3 4 OPERATING INCOME REQUIREMENT (RATE BASE) 5 OPERATING INCOME REQUIREMENT (REV & EXPS) 6 7 TOTAL OPERATING INCOME REQUIREMENT 8 CONVERSION FACTOR 9 10 REVENUE REQUIREMENT 11 12 OPERATING INCOME REQUIREMENT (REV & EXPS): 13 TOTAL OPERATING REVENUES 14 LESS OPERATING EXPENSES: 15 PURCHASED GAS 16 OTHER POWER SUPPLY EXPENSES 17 TRANSMISSION EXPENSE 18 ADMIN & GENERAL EXPENSES 27,423 18 ADMIN & GENERAL EXPENSE 20 INCOME TAXES 21 (1,916,015) 769,423 266,523 383,131 (496,939) 383,131 (496,939) 0.621490 0.6	2 RATE OF RETURN	7.80%	·		•	7.80%	•	•
TOTAL OPERATING INCOME REQUIREMENT (REV & EXPS) 769,423 266,523 383,131 1,419,076	3	 						- 7.5575
TOTAL OPERATING INCOME REQUIREMENT (REV & EXPS) 769,423 266,523 383,131 1,419,076	4 OPERATING INCOME REQUIREMENT (RATE BASE)	•		(1.916.015)		•		(1.916.015)
6 7 TOTAL OPERATING INCOME REQUIREMENT 769,423 (1,649,493) 383,131 (496,939) 8 CONVERSION FACTOR 0.621490 0.621490 0.621490 0.621490 10 REVENUE REQUIREMENT \$ 1,238,029 \$ (2,654,094) \$ 616,471 \$ (799,594) 11 12 OPERATING INCOME REQUIREMENT (REV & EXPS): 13 TOTAL OPERATING REVENUES \$ - \$ (616,471) \$ (616,471) 14 LESS OPERATING EXPENSES: 15 PURCHASED GAS 16 OTHER POWER SUPPLY EXPENSES 31,909 31,909 17 TRANSMISSION EXPENSE 2,307 2,307 15 DISTRIBUTION EXPENSE 549,544 549,544 16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 213,822 17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	5 OPERATING INCOME REQUIREMENT (REV & EXPS)	769,423				383,131		•
8 CONVERSION FACTOR 0.621490 0	6	 						
8 CONVERSION FACTOR 0.621490 0	7 TOTAL OPERATING INCOME REQUIREMENT	769,423		(1,649,493)		383,131		(496.939)
9 10 REVENUE REQUIREMENT \$ 1,238,029 \$ (2,654,094) \$ 616,471 \$ (799,594) 11 12 OPERATING INCOME REQUIREMENT (REV & EXPS): 13 TOTAL OPERATING REVENUES \$ - \$ (616,471) \$ (616,471) 14 LESS OPERATING EXPENSES: 15 PURCHASED GAS 16 OTHER POWER SUPPLY EXPENSES 17 TRANSMISSION EXPENSE 18 DISTRIBUTION EXPENSE 19 TAXES OTHER THAN INCOME TAXES 20 INCOME TAXES 21,238,029 \$ (2,654,094) \$ 616,471 \$ (799,594) 10 (1,233,594) \$ (1,233,594) 11 (1,233,103,103) 12 TAXES OTHER THAN INCOME TAXES (414,304) 266,523 (206,301) (354,083)	8 CONVERSION FACTOR	0.621490						• •
11 12 OPERATING INCOME REQUIREMENT (REV & EXPS): 13 TOTAL OPERATING REVENUES \$ - \$ (616,471) \$ (616,471) 14 LESS OPERATING EXPENSES: 15 PURCHASED GAS 16 OTHER POWER SUPPLY EXPENSES 31,909 31,909 17 TRANSMISSION EXPENSE 2,307 2,307 15 DISTRIBUTION EXPENSE 549,544 549,544 16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 213,822 17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	9							
11	10 REVENUE REQUIREMENT	\$ 1,238,029	\$	(2,654,094)	\$	616,471	\$	(799,594)
\$ (616,471) \$ (616	11	 					_	
14 LESS OPERATING EXPENSES: 15 PURCHASED GAS 16 OTHER POWER SUPPLY EXPENSES 17 TRANSMISSION EXPENSE 18 DISTRIBUTION EXPENSE 19 CUSTOMER ACCOUNT EXPENSES 19 CUSTOMER SERVICE EXPENSES 19 TAXES OTHER THAN INCOME TAXES 20 INCOME TAXES 21 (23,664) 22 (214,083) 26 (214,083) 26 (23,664) 26 (23,664) 27 (23,664) 28 (23,664) 29 INCOME TAXES 20 INCOME TAXES 20 INCOME TAXES 21 (206,301) 21 (354,083)	12 OPERATING INCOME REQUIREMENT (REV & EXPS):							
14 LESS OPERATING EXPENSES: 15 PURCHASED GAS 16 OTHER POWER SUPPLY EXPENSES 31,909 17 TRANSMISSION EXPENSE 2,307 15 DISTRIBUTION EXPENSE 549,544 16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 17 CUSTOMER SERVICE EXPENSES 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	13 TOTAL OPERATING REVENUES	\$ -			Ś	(616,471)	Ś	(616.471)
16 OTHER POWER SUPPLY EXPENSES 31,909 31,909 17 TRANSMISSION EXPENSE 2,307 2,307 15 DISTRIBUTION EXPENSE 549,544 549,544 16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 213,822 17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	14 LESS OPERATING EXPENSES:				•	(,	•	(,,
17 TRANSMISSION EXPENSE 2,307 2,307 15 DISTRIBUTION EXPENSE 549,544 549,544 16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 213,822 17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	15 PURCHASED GAS							-
17 TRANSMISSION EXPENSE 2,307 2,307 15 DISTRIBUTION EXPENSE 549,544 549,544 16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 213,822 17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	16 OTHER POWER SUPPLY EXPENSES	31,909						31.909
15 DISTRIBUTION EXPENSE 549,544 549,544 16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 213,822 17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	17 TRANSMISSION EXPENSE	2,307						· ·
16 CUSTOMER ACCOUNT EXPENSES 215,964 (2,142) 213,822 17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	15 DISTRIBUTION EXPENSE	549,544						-
17 CUSTOMER SERVICE EXPENSES 27,423 27,423 18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	16 CUSTOMER ACCOUNT EXPENSES	215,964				(2,142)		
18 ADMIN & GENERAL EXPENSE 284,336 (1,233) 283,103 19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	17 CUSTOMER SERVICE EXPENSES	27,423				• • •		•
19 TAXES OTHER THAN INCOME TAXES 72,244 (23,664) 48,580 20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	18 ADMIN & GENERAL EXPENSE	284,336				(1,233)		283.103
20 INCOME TAXES (414,304) 266,523 (206,301) (354,083)	19 TAXES OTHER THAN INCOME TAXES	72,244				(23,664)		•
22 005047140 1400447 050447	20 INCOME TAXES	(414,304)		266,523		• •		-
22 OPERATING INCOME REQUIREMENT (REV & EXPS) \$ 769,423 \$ 266,523 \$ 383,131 \$ 1,419,076	22 OPERATING INCOME REQUIREMENT (REV & EXPS)	\$ 769,423	\$	266,523	\$	383,131	\$	