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October 3, 2007

VIA ELECTRONIC FILING

PUC Filing Center Public Utility Commission of Oregon PO Box 2148 Salem, OR 97308-2148

Re: Docket No. UM 1147

Enclose for filing in the above-referenced docket are and original and one copy of the Reply Comments of Idaho Power and Pacific Power.

A copy of this filing has been served on all parties to this proceeding as indicated on the attached certificate of service.

Very truly yours,

Jondy L. Mc Indoo

Wendy L. McIndoo

cc: Service List

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CERTIFICATE OF SERVICE

I hereby certify that I served a true and correct copy of the foregoing document in
Docket UM 1147 on the following named person(s) on the date indicated below by email
and first-class mail addressed to said person(s) at his or her last-known address(es)

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1	BEFORE THE PUBLIC UTILITY COMMISSION OF OREGON UM 1147	
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4	In the Matter of	
5	PUBLIC UTILITY COMMISSION OF OREGON	REPLY COMMENTS OF IDAHO POWER AND PACIFIC POWER
6	OREGON	
7	Staff Request to Open an Investigation Related to Deferred Accounting.	
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10	I. INTRODUCTION	

11 Idaho Power Company ("Idaho Power") and PacifiCorp, dba Pacific Power ("Pacific 12 Power") (together the "Joint Utilities") hereby submit their Reply Comments in Phase III of 13 this docket. In these comments, the Joint Utilities respond to Staff's proposal that a blended 14 1, 3, 5 year treasury rate ("Blended Treasury Rate") be applied to deferred accounts after 15 they have been approved for amortization. The Joint Utilities explain why Staff's Proposal 16 should be rejected, and argue instead that each utility's long-term cost of debt should be 17 accepted as the "default" rate for amortized deferrals. In addition, the Joint Utilities 18 recommend that, in view of Idaho Power's special circumstances, in the case of deferred 19 accounts that will not be recovered within three years, Idaho Power should be allowed an 20 opportunity to demonstrate that its authorized rate of return ("AROR") should be applied.

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- 22 23

II. DISCUSSION

Question No 1: What is the rate of return that should be applied to deferral accounts after amortization is granted?

In previous comments issued in this docket both Pacific Power and Idaho Power have addressed the correct way to establish the cost of the money included in deferred accounts. In particular, the Joint Utilities have explained that the cost of money included in

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1 deferred accounts is the same as the cost of money for all utility expenditures—the blend of
2 their costs of debt and equity which is established in the utilities' general rate proceedings.
3 See Idaho Power's Initial Comments Phase II, pp 3-4, Pacific Power Opening Comments
4 Phase III, pp 2-3. It is for this reason that they have argued that their authorized rate of
5 return should be applied to deferred accounts, both before and after amortization. The Joint
6 Utilities acknowledge that the Commission wishes to apply a different rate to deferred
7 amounts during amortization. However, the Blended Treasury Rate proposed by Staff is not
8 appropriate.

9 Staff proposes use of the Blended Treasury Rate asserting that this rate (1) "better 10 reflects the risk associated with deferred accounts approved for amortization;" and (2) "is 11 consistent with how a prudent utility could finance these amounts." Staff is wrong on both 12 counts.

First, the Blended Treasury Rate does not reflect the risks associated with deferred
accounts approved for amortization.

15 Treasury rates in general, regardless of their term, are typically regarded to reflect a risk of nonpayment that is virtually zero-that is, a near guaranteed recovery from the United 16 States government. Staff's comments suggest that the risk of nonpayment of amortized 17 18 amounts is similarly close to zero. This assumption is fundamentally flawed and without 19 basis. It is true that once deferred expenses have been approved for amortization, the risk 20 associated with recovering any specific deferred account decreases substantially. However, recovery of amortized deferrals is by no means guaranteed. The utility's earnings stream to 21 22 service debt is still subject to weather, power costs and business risks. Moreover, the Commission statutes expressly allow the Commission to rescind or amend its orders at any 23 time, and amortization orders are no exception. ORS 756.568. Thus, future Commissions 24 25 are always free to amend or rescind an amortization order. Indeed, as is the case with all 26 utility expenditures, the utility is never guaranteed the recovery of any specific cost but

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rather is accorded only a reasonable opportunity to recover its costs. Of course, it is this
 reasonable opportunity that is reflected in the utility's AROR. Therefore, the lower risk
 implicit in the use of the Blended Treasury Rate has no reasonable relationship to the
 utility's risk of recovering deferred amounts.

5 Second, the Blended Treasury rate is not consistent with the costs utilities will incur
6 to finance deferral accounts through the amortization period.

7 Staff's position rests on the assumption that the utilities finance each deferral 8 account separately, and at rates that correspond to the length and nature of the 9 amortization. As all of the utilities have explained in this docket, this simply is not the case. 10 At the point when the expense is incurred, the utility does not know for certain whether the 11 amounts it is expending will be approved for deferral—much less the length of time over 12 which the funds will be amortized.¹ Thus the idea that utilities finance individual deferred 13 accounts using funds that correspond to amortization schedules is misguided.

Moreover, even if utilities were able to separately finance deferred accounts after they have been amortized, they would not have access to rates as low as the Blended Treasury Rate. Even Staff appears to recognize that a utility would never have access to a one year Treasury Rate. And yet despite that fact, Staff has relied on a one-year rate in producing its blended rate.

Overall, the Joint Utilities are puzzled by Staff's approach, which recommends a financing rate that has no relation to the ways in which utilities fund their operations. Instead, the Joint Utilities urge the Commission to adopt a rate that reflects actual utility practice. Given that the Commission has determined to adopt a rate for post-amortization deferrals other than the utilities' AROR, a more reasonable proxy for the cost the utilities will incur to carry deferral balances is the utilities' cost of long-term debt. That rate is based

¹ A good example is Idaho Power's excess power supply expense.
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upon each company's actual financing costs and has been rigorously analyzed and
 approved by the Commission.

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Question No. 3: Are there exceptions that should apply to Idaho Power?

In earlier phases of this docket, Idaho Power has pointed out that its situation with 4 5 respect to its deferral balances is unique among Oregon utilities. Idaho Power has approximately 18,000 customers in Oregon. Its 2006 normalized revenue in Oregon was 6 approximately 27 million dollars. These relatively low Oregon revenues, coupled with the 7 8 amortization cap included in ORS 757.259, substantially limits Idaho Power's ability to 9 recover deferred costs in customer rates over a reasonable amount of time. For example, Idaho Power was allowed to defer over four million dollars in excess power costs in its 10 Oregon jurisdiction incurred in 2001. Idaho Power began deferring those costs in May of 11 2001, and anticipates that these amounts will be amortized through 2010. In addition, Idaho 12 13 Power has filed for excess power cost deferrals in each of the last three years. Any of these 14 excess costs that are ultimately approved for amortization will not be recovered by the company until after 2010. For this reason, Idaho Power has argued that a general rule 15 adopted by the Commission for all utilities will not address its specific circumstances. 16

Staff opposes providing an exception from the general rule and instead recommends that, in the case of amortization periods that exceed three years that Idaho Power should be given the opportunity to argue for a different interest rate. Given that it is possible that Idaho Power's deferral balances will not always and forever be amortized over such lengthy time periods, the Joint Utilities are comfortable with a framework that considers exceptions from the general rule only for those deferral accounts amortized over three or more years. In addition, the Joint Utilities are comfortable with Staff's requirement that Idaho Power be required to request a different interest rate. However, the Joint Utilities differ with Staff's proposal in that the Joint Utilities are arguing for a default rate set at the utilities' long-term cost of debt. Therefore, the Joint Utilities contemplate that the interest rate for amortized

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deferral accounts in all cases be assumed to be set at the long term cost of debt. The
 exception adopted in this case would allow Idaho Power, so long as its deferrals continue to
 be amortized over a three or more year time period, to request that its AROR be applied.

The Joint Utilities point out that Staff's recommendation includes an opportunity for all utilities to request a rate other than that adopted in this docket, in the event that such rate would not "make the utility whole." Staff Opening Comments Phase III, p. 3. The Joint Utilities urge the Commission to adopt this recommendation.

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- Question No. 5: How should the rate of return be set for accounts under the provisions of the 1980 Act?
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10 I Staff argues that the rate of return for accounts under the provisions of the 1980 Act 11 should be the same as for all other deferrals. Staff Opening Comments Phase III, p. 5. The 12 Joint Utilities disagree.

As noted in Pacific Power's initial comments, Section 5(c) of the Regional Power Act governs the administration of the exchange program and preempts state law. Section 5 5(c)(3) requires the cost benefits of the program to be passed directly through to residential loads. Accordingly, the Joint Utilities pass these cost benefits through to residential r customers for any month that the exchange program account has a positive balance instead of waiting for Commission authorization to amortize these amounts.² Deferred accounting of usuch amounts,--even though ORS 757.259(2)(b) allows it,--potentially conflicts with the federal requirement.

The Joint Utilities have never applied for and the Commission has never entered an order approving deferred accounting for this program. Thus because exchange payments

^{24 &}lt;sup>2</sup> From an operational perspective, the Pacific Power uses a balancing account to track the cost benefits passed to customers for the exchange program. The Company applies an interest rate that is

tied to the primary investment account used by the Company to invest excess cash. This interest rate is based on the Company's revolving credit terms for a one month period.
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are not included in deferred accounts, these expenditures should not be subject to any new
 policy adapted in this docket.

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Question No. 7: Should the newly established post-amortization rates of return apply to existing deferrals or should it be applied on a prospective basis?

5 Staff argues that the interest rate adopted by the Commission in this docket apply to 6 both prospective and existing deferrals, including existing deferrals for which amortization 7 has already been approved. However, Staff has provided no analysis that would suggest 8 that a retrospective application of its order in this case would be appropriate. The Joint 9 Parties reiterate the points made in Pacific Power's Initial Comments that there is no 10 overwhelming policy reason why the Commission should upset the legitimate expectation of 11 the parties that the interest rate set at the time of amortization should prevail. It is significant 12 that in approving one recent deferral, the Commission specifically ordered that the carrying 13 rate adopted in this phase of the docket be applied to deferred amounts during amortization. 14 See, eg. Order No. 07-119, issued in UM 1198, Idaho Power's Application for authorization 15 to defer excess power costs incurred in 2005. In so doing, the Commission implicitly 16 recognized that, in the absence of such notification, it would be improper for the 17 Commission to apply its new rate retrospectively. Thus, in the absence of specific 18 notification, the Commission's Order in this docket should be applied on a prospective basis

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1	III.	CONCLUSION		
2	For all of the above reasons, the Joint Utilities urge the Commission to issue an			
3	order consistent with these Reply Comm	order consistent with these Reply Comments.		
4	DATED: October 3, 2007.			
5	FOR IDAHO POWER			
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