

WENDY McIndoo Direct (503) 595-3922 wendy@mcd-law.com

February 10, 2014

VIA ELECTRONIC AND U.S. MAIL

PUC Filing Center
Public Utility Commission of Oregon
PO Box 1088
Salem, OR 97308-1088

Re: Docket LC 58 - Idaho Power Company's 2013 Integrated Resource Plan ("IRP")

Enclosed for filing in the above-identified docket are an original and five copies of Idaho Power Company's Final Comments.

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

Please contact this office with any questions.

Very truly yours,

Wendy McIndoo
Office Manager

cc: Service List

Enclosures

1	BEFORE THE PUBLIC UTILITY COMMISSION OF OREGON		
2	LC 58		
3			
4	In The Matter of: IDAHO POWER COMPANY'S FINAL		
5	Idaho Power Company's 2013		
6	Integrated Resource Plan.		
7	<u>,</u>		
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9	I. INTRODUCTION		
10	Idaho Power Company ("Idaho Power" or "Company") respectfully submits these		
11	Final Comments to the Public Utility Commission of Oregon ("Commission"). These		
12	comments respond to the final comments of the Public Utility Commission of Oregon Staff		
13	("Staff"), the Citizens' Utility Board of Oregon ("CUB"), the Renewable Northwest Project		
14	("RNP"), and the Oregon Department of Energy ("ODOE").		
15	II. DISCUSSION		
16	A. The Commission should Acknowledge Idaho Power's Preferred Portfolio.		
17	The primary goal of an Integrated Resource Plan ("IRP") is to select the best		
18	cost/risk portfolio for the utility and customers.1 To meet this goal, the Commission		
19	requires the IRP to analyze a planning horizon of "at least 20 years." While the		
20	fundamental goal of the IRP is the identification of the preferred portfolio, the		
21	Commission's Guidelines also require the IRP to include an Action Plan that identifies the		
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23 .			
24	Re Investigation into Integrated Resource Planning, Docket UM 1056, Order No. 07-002 at 5 (Jan		
25	8, 2007) (Guideline 1(c): "The primary goal must be the selection of a portfolio of resources with the best combination of expected costs and associated risks and uncertainties for the utility and in the combination of expected costs."		
26	customers."). ² Order No. 07-002 at 5.		

1 specific resource activities the utility intends to undertake in the next two to four years.³

2 When adopting the IRP Guidelines, the Commission noted that, "in an IRP, the

3 Commission looks at the reasonableness of individual action items in the context of the

4 entire plan."4

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Consistent with the Commission's Guidelines, Idaho Power developed its preferred portfolio based on a comprehensive analysis of a 20-year planning horizon. Idaho Power also developed an Action Plan that identifies the specific actions that the Company intends to undertake over the course of the entire 20-year planning horizon to implement the preferred portfolio. Idaho Power recognizes that the Commission's IRP Guidelines do not require the Company to specifically identify action items beyond the next two to four years and that action items beyond four years are more uncertain than those planned in the near term and may be modified, enhanced, or removed as evolving conditions change between now and the next IRP cycle conducted every two years. Therefore, Idaho Power requests acknowledgement of only those action items occurring within the next four years. The Company's request is consistent with Staff's approach, which "makes recommendations to the Commission regarding specific resource action items, as well as on other issues relevant to the IRP development process."

While the Company requests acknowledgment of only those action items occurring within the next four years, the Company maintains that the primary purpose of the IRP process is to identify and develop the preferred portfolio and requests that the Commission acknowledge the 2013 IRP in its entirety, as being compliant with the Commission's required planning process, rather than acknowledging only certain action items. The IRP

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³ Order No. 07-002 at 12 (Guideline 4(n)).

⁴ Order No. 07-002 at 25.

²⁵ ⁵ 2013 Integrated Resource Plan at 113 ("2013 IRP").

^{26 &}lt;sup>6</sup> Staff's Final Comments at 1.

1	complies with the Commission's IRP Guidelines and the additional requirements resulting		
2	from the Company's most recently acknowledged IRPs.7 Therefore, the Commission		
3	should acknowledge the Company's 2013 IRP.		
4	B. The Commission Should Acknowledge the Boardman to Hemingway		
5	Transmission Project as Part of the Company's Preferred Portfolio.		
6	Staff recommends acknowledgement of Action Plan Item 1, which calls for the		
7	ongoing permitting, planning studies, and regulatory filings associated with the Boardman		
8	to Hemingway Transmission Project ("B2H").8 Staff observed that both the preferred		
9	portfolio and the next lowest "total cost portfolio" both include B2H as a supply-side		
10	resource.9 In the Company's next IRP, Staff recommends that the Company provide		
11	additional analysis regarding impact of B2H on potential wind curtailment during low load		
12	hours.10 Staff also recommends that the Company provide Staff with the following after		
13	the acknowledgment of the 2013 IRP but prior to the filing of the 2015 IRP:		
14	An updated project plan incorporating changes due to		
15	the referenced Bureau of Land Management delays and Energy Facilities Siting Council developments;		
16	2. Any final agreements on sharing of construction costs;		
17	and		
18	 Any significant regulatory decisions that impact the project schedule. 		
19	Staff's recommendations are reasonable and generally consistent with the		
20	Commission's approach to acknowledgment of B2H in previous IRPs. 11 As in past cases,		
21 .			
22	⁷ See 2013 IRP, Appendix C at 137-168.		
23	8 Staff's Final Comments at 3.		
24	 Staff's Final Comments at 2. Staff's Final Comments at 3. 		
25	¹¹ See e.g., Re Idaho Power Company's 2009 Integrated Resource Plan, Docket LC 50, Order No		
26	10-392 at 9 (Oct. 11, 2010); Re Idaho Power Company's 2011 Integrated Resource Plan, Docket LC 53, Order No. 12-177 at 4 (May 21, 2012). While Staff recommends acknowledgment of Action		

- 1 the Company agrees that it will continue to treat B2H as an uncommitted resource in its
- 2 next IRP and the Company will continue to provide the Commission and stakeholders
- 3 updated analyses related to the project.

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- 4 C. The IRP's Treatment of Coal-Fired Plants is Reasonable.
 - 1. The Commission Should Acknowledge the Company's Planned Emission Control Investments at the Jim Bridger Plant.

The Company's Action Plan includes the commitment to install selective catalytic reduction ("SCR") emission-control technology at Units 3 and 4 of the Jim Bridger coal-fired power plant ("Jim Bridger"). As required by the Environmental Protection Agency's ("EPA") Regional Haze rules, the State of Wyoming adopted a State Implementation Plan ("SIP") that required the installation of SCR on all four of the units at Jim Bridger. Wyoming's SIP was submitted to the EPA for approval on January 12, 2011. On January 10, 2014, the EPA submitted its final rule on the Wyoming SIP, which removed significant uncertainties related to the Jim Bridger SCR investments. The EPA's final rule requires the installation of SCR at Jim Bridger Units 3 and 4 by December 31, 2015, and December 31, 2016, respectively. The EPA also approved the nitrogen oxide emission limit of 0.07 lb/MMBtu (30 day rolling average), which is the pollutant addressed by SCR. The EPA's approved compliance dates and emission limits were the same as those Idaho Power

Plan Item 1, Staff does not recommend acknowledgement Action Plan Item 6, which is the Action Plan Item that calls for the completion of B2H. Staff's Final Comments at 3-4. The expected inservice date for B2H is 2020, which is "beyond the timeframe for which Staff would typically make a recommendation for acknowledgement of a resource action." Staff's Final Comments at 3. The Company continues to maintain that it is appropriate for the Commission to acknowledge the entire 2013 IRP, which includes B2H in its preferred portfolio, and not just individual Action Plan items. However, to the extent the Commission chooses to acknowledge specific Action Plan items, consistent with the Commission's IRP guidelines, it is reasonable to specifically acknowledge only Action Plan items that occur within the next two to four years. Order No. 07-002 at 12.

¹² The EPA also proposed SCR compliance dates for Jim Bridger Units 1 and 2 of December 31, 2022, December 31, 2021, respectively. Because the SCR installation at Jim Bridger Units 1 and 2 are outside of the four-year action plan, the Company is not seeking acknowledgment of these resource actions in the 2013 IRP.

used for modeling in the 2013 IRP and the "Coal Unit Environmental Investment Analysis for the Jim Bridger and North Valmy Coal-Fired Power Plants" (referred to herein as the "Coal Study"). Therefore, the 2013 IRP analysis is consistent with the EPA's recent final rule.

Staff recommends acknowledgment of the Company's SCR Action Plan item. Staff concludes that Idaho Power's 2013 IRP and Coal Study are reasonable and substantially comply with the Commission's requirements from the Company's 2011 IRP. Staff recommends that Idaho Power engage with Staff and stakeholders when designing future coal plant investment analysis to ensure that appropriate scenarios are included. Staff's recommendation is reasonable and the Company agrees to engage Staff and stakeholders when designing analysis related to future coal plant investments.

2. The Commission Should Acknowledge the Company's Planned Emission Control Investment at the North Valmy Plant.

The Company's Action Plan includes the installation of dry sorbent injection ("DSI") at the North Valmy coal-fired power plant ("North Valmy"). Staff recommends acknowledgement of this Action Plan Item because the DSI investment is relatively small and therefore does not affect the analysis of whether to retire or convert the plant due to the increased costs of emission controls.¹⁶ The Company agrees with Staff's analysis and supports acknowledgment of the DSI investment.

CUB continues to claim that North Valmy will be retired early. CUB claims that Unit 1 will be retired in 2022 and the entire plant will be retired by 2025.¹⁷ Contrary to CUB's

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^{23 &}lt;sup>13</sup> Staff's Final Comments at 6-7.

¹⁴ Staff's Final Comments at 6.

²⁴ Staff's Final Comments at 6.

²⁵ Staff's Final Comments at 4-5.

^{26 &}lt;sup>17</sup> CUB Final Comments at 7.

claims, there is currently no planned closure of the two units at North Valmy. As previously stated, neither company can decommission a unit without the consent of the other partner.

D. The Company's Treatment of the Gateway West Transmission Project is Reasonable.

Staff argues that the Company has not sufficiently quantified the benefits of the Gateway West Transmission Project ("Gateway West") and therefore recommends that the Commission not acknowledge Idaho Power's Action Plan Item related to that project's ongoing permitting, planning studies, and regulatory. The Company disagrees with Staff's recommendation and recommends that the Commission acknowledge the Company's Gateway West permitting efforts.

Gateway West is necessary to address Idaho Power's critical need for reliable transmission capacity to support delivery of electricity to Idaho Power's load centers. Idaho Power's transmission system has significant capacity constraints between the eastern Idaho, Magic Valley, and Treasure Valley load centers. These constraints limit Idaho Power's ability to site future resources east of the Treasure Valley and also restrict Idaho Power's ability to move additional energy, such as economic market purchases and

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²⁰ ¹⁸ CUB's claims regarding the early retirement of North Valmy may be informed by the depreciable life used by NV Energy for ratemaking and accounting purposes. NV Energy currently applies 21 depreciation rates for North Valmy that are based upon end-dates of 2025 for both Unit 1 and Unit 2. Indeed, the Unit 1 end-date for depreciation purposes was recently changed from 2021 to 2025 22 in a ruling by the Public Utilities Commission of Nevada. Idaho Power currently uses end-dates of 2031 for Unit 1 and 2035 for Unit 2 in its currently approved depreciation rates. As set forth in 23 Idaho Power's Reply Comments, both NV Energy and Idaho Power review their depreciation rates at differing intervals, as required by their respective state regulatory commissions, and these dates 24 are used for the sole purpose of establishing depreciable lives for accounting and ratemaking purposes and do not represent agreed upon decommissioning dates between NV Energy and 25 Idaho Power.

¹⁹ Staff's Final Comments at 4.

sales, between the east and west sides of its system.²⁰ Idaho Power is currently undertaking efforts to upgrade equipment and re-configure its existing transmission system to gain additional transfer capacity across its system on the Midpoint West transmission path. However, the expected capacity increase provided by these upgrades is already commercially accounted for, meaning that the upgraded transmission path will have no additional capacity after the upgrades. In addition, these facility upgrades will exhaust all capacity upgrade options short of building a new transmission line.

Idaho Power has identified Gateway West as a unique opportunity to work with its project partner, PacifiCorp, to address the transmission constraints that will persist even after Idaho Power upgrades its existing system, allow future resource flexibility, and provide future load service to the Magic Valley and Treasure Valley. Unlike B2H, which is designed to specifically allow increased imports to Idaho from the Pacific Northwest, the need for Gateway West is based on maintaining system reliability and increasing the ability to move energy between load centers within Idaho Power's service area. Specifically, Gateway West will relieve existing transmission constraints between Idaho Power's eastern and western load centers, interconnect source substations as identified in both the Treasure Valley and Magic Valley Electric Plans, provide options for locating future generation sources east of the Treasure Valley, and increase the reliability of the regional electrical transmission network through diversity of transmission paths across southern Idaho.

Moreover, Idaho Power's analysis demonstrates that the permitting costs associated with Gateway West are significantly lower than the permitting costs associated with the independent development of a non-Gateway West alternative. In response to Staff Data

<sup>24
20</sup> In contrast to B2H, however, the Company is not seeking acknowledgement of Gateway West
25 permitting as a supply side resource in and of itself. Rather, the Company requests
acknowledgement that Gateway West is reasonable to address existing transmission system
26 constraints and provide for future least cost resource development.

CONFIDENTIAL SUBJECT TO GENERAL PROTECTIVE ORDER

- 1 Request 32, referenced in Staff's Final Comments, the Company demonstrated that the 2 cost estimate to permit a line right-of-way from the Magic Valley to Boise would be [BEGIN
- 3 CONFIDENTIAL] [END CONFIDENTIAL], and the anticipated time frame to permit a
- 4 right-of-way is seven to ten years. In contrast, the Gateway West permitting is nearing
- 5 completion and Idaho Power's allocation of the costs is estimated to be [BEGIN
- 6 CONFIDENTIAL] [END CONFIDENTIAL]. This analysis demonstrates that moving
- 7 forward with Gateway West is least cost when compared with the alternative.

E. Idaho Power's Assumed Wind Capacity Factor is Reasonable.

In final comments RNP reiterates its view that the IRP's assumed 26 percent capacity factor for wind resources is too low.²¹ The Company's assumed 26 percent capacity factor is based on a study conducted by the National Renewable Energy Laboratory ("NREL"), which reports that class 3 resources have an average capacity factor of 33 percent. Idaho Power's existing and future wind resources, however, are likely to be either class 2 or class 3. Therefore, Idaho Power adjusted the NREL capacity factor to account for the likelihood of class 2 resources, which have a lower capacity factor.

The reasonableness of Idaho Power's assumed capacity factor is confirmed by a review of observed capacity factors for Public Utility Regulatory Policies Act ("PURPA") wind generation projects in southern Idaho. Idaho Power has energy sales agreements with 25 PURPA wind projects in southern Idaho. For 2013, these projects produced at a capacity factor of 28 percent. Further, the capacity factor for the seven most recent projects that came online during 2012 was only 26 percent. These results provide independent support for the capacity factor used in the Company's latest study.

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²¹ Final Comments of Renewable Northwest Project at 5.

F. The 2013 IRP's Solar Capacity Credit is Reasonable.

Idaho Power's 2013 IRP utilized a 39 percent capacity credit for distributed solar photovoltaic ("PV") systems.²² ODOE recommends that Idaho Power use the Effective Load Carrying Capability ("ELCC") method to calculate the capacity credit.²³ Idaho Power has not been persuaded that the ELCC calculations and associated approximations are necessarily the most appropriate method to determine the capacity credit used in Idaho Power's IRP.²⁴ However, Idaho Power shares ODOE's and other's concerns regarding the IRP's treatment of distributed solar PV generation.

The treatment of distributed solar PV generation has been a frequent subject at Idaho Power's IRP Advisory Council meetings. Idaho Power seeks to attribute the proper capacity credit to distributed solar PV and to that end in January 2014 the Company initiated an IRP Advisory Council distributed solar PV work group to address the cost and capacity credit appropriate for distributed solar PV. The Company invited IRP Advisory Council members and members of the public with special expertise in distributed solar PV to participate in "break-out" sessions over the next several months ahead of starting the Company's 2015 IRP later this year. Idaho Power anticipates that the break-out sessions will likely address other topics related to solar PV including panel orientation and tracking systems. In addition, Idaho Power is presently analyzing utility grid integration of large-scale solar PV projects and working with knowledgeable members of

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^{21 &}lt;sup>22</sup> 2013 IRP at 84.

^{22 &}lt;sup>23</sup> Final Comments of Oregon Department of Energy at 1.

²³ See Idaho Power Company's Reply Comments at 21-23 (Nov. 8, 2013).

²⁵ 2013 IRP at 85.

²⁶ Idaho Power has successfully utilized similar break-out sessions in the past to discuss resource planning topics such as declining stream flows, the carbon adder, coal alternatives, portfolio design, stochastic analysis, and the analysis of solar PV resources as part of the 2013 IRP. Idaho Power incorporated the comments received from the IRP Advisory Council and the public during the beak-out sessions to improve the 2013 IRP.

the public who are serving on an Idaho Power Solar Integration Study Technical Review 2 Committee. 3 Rather than dictate the use of a specific technique, Idaho Power requests that the 4 Commission allow the members of the Idaho Power IRP Advisory Council and the public 5 to work with Idaho Power and address the issues concerning distributed solar PV cost and 6 distributed solar PV capacity credits for the 2015 IRP. 7 ODOE is also critical of Idaho Power for planning for reliability only during peak loads and not during all other times of the year.²⁷ ODOE misunderstands Idaho Power's 8 9 reliability planning process, which ensures reliability across all hours of the year. 10 Consistent with the Commission's IRP Guidelines, Idaho Power identifies sufficient 11 resources to reliably serve Idaho Power's current and forecast load throughout the 20-year 12 planning period.²⁸ If the Company identifies any peak or energy deficits, the Company 13 designs a resource plan to meet the projected peak or energy deficits. The planning 14 process ensures that Idaho Power is able to reliably meet the customer load at all hours 15 throughout the entire 20-year planning period. 16 The Company's Decision to Discontinue NEEA Funding is Reasonable. G. In comments, both Staff and CUB are critical of Idaho Power's decision to 17 discontinue its financial support of the Northwest Energy Efficiency Alliance ("NEEA") in its 18 next funding cycle (2015-2019). Although the Company understands this response, Idaho 19 Power believes it is appropriate to question the manner in which its customers' funds are 20 spent to ensure they are being used effectively. 21 22 23 24 25

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²⁷ Final Comments of Oregon Department of Energy at 2-3. ²⁸ 2013 IRP at 1; Order No. 07-002 at 11 (Guideline 4(c)).

1. NEEA has been Unresponsive to the Company's Long-Standing Concerns.

CUB is concerned that Idaho Power's decision to discontinue funding for NEEA was "abrupt." Idaho Power disagrees. During 2009, the year leading up to NEEA's current funding cycle, Idaho Power expressed its desire for NEEA to alter how it designs its services and corresponding funding in the 2010-2014 business plan. Idaho Power sought to direct its funding toward those activities it believed would bring the most value to its customers. In particular, Idaho Power supported NEEA's regional research, especially with emerging technologies and its "upstream" work with manufacturers. Idaho Power communicated in written comments to NEEA its preference for an alternative funding model that would allow Idaho Power's funds to be directed toward the costs of the activities Idaho Power supported. After Idaho Power represented this position repeatedly throughout the planning process, NEEA took no steps to accommodate the Company's request. Idaho Power continues to work proactively to seek a funding model with NEEA that maximizes the investment of customer funds in those NEEA activities that bring value to Idaho Power's customers. Due to its concerns about the funding model, Idaho Power provided notice in November of 2012 of its intention to not pursue a commitment with NEEA for the next funding cycle of 2015-2019. Idaho Power provided such notice more than two full years prior to the end of the current funding cycle in order to allow NEEA ample time to adjust its business plan and corresponding budget to take into account Idaho Power's departure.

2. Idaho Power Continues to Work with NEEA.

The Company has not foreclosed the possibility of funding those NEEA activities that bring value to Idaho Power customers. Idaho Power currently has a representative on the NEEA Board of Directors as well as all the other NEEA standing committees. The Company's

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^{26 &}lt;sup>29</sup> CUB Final Comments at 8.

1 NEEA Board member is currently the chair of an interim sub-committee of the Board that is

2 providing direction to NEEA's executive staff for exploring alternate funding models. The

3 Company continues to work with NEEA on the possibility of funding those initiatives that

4 bring value to its customers. Idaho Power recognizes NEEA's influence on the development

5 and market uptake of several products, such as ductless heat pumps and energy efficient

6 televisions. Idaho Power supports these NEEA activities.

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3. Staff's Criticisms of Idaho Power's Decision Regarding NEEA Funding are Misplaced.

In its comments Staff maintains that if Idaho Power were to discontinue funding NEEA, it would jeopardize the cost-effective energy efficiency savings NEEA provides to Oregon's other ratepayers and the investments made by other NEEA funders.³⁰ Idaho Power does not believe that its customers should be responsible for funding the energy savings provided to ratepayers of other utilities; the costs of those energy savings should be borne by the ratepayers who directly benefit from them.

Staff also claims that "much of Idaho Power's energy efficiency program build out was a direct result of their investment in NEEA." To support this conclusion, Staff points to the percentage of the Company's energy efficiency savings that have resulted from NEEA programs from 2002 through 2007. Staff's comments show the declining energy savings provided by NEEA's programs, which decreased from approximately 77 percent of Idaho Power's portfolio savings in 2002 to 31 percent in 2007. Had Staff's comments included more recent data, it would have shown that the contribution of NEEA's programs to Idaho Power's total energy efficiency savings has continued to decline—16 percent in

^{24 30} Staff's Final Comments at 11.

^{25 31} Staff's Final Comments at 11.

^{26 &}lt;sup>32</sup> Staff's Final Comments at 11.

2008, 7 percent in 2009, 11 percent in 2010 and 2011, and 10 percent in 2012.³³
Importantly, these energy savings have not come without financial costs. Indeed, since
2002 NEEA energy efficiency savings have increased by 37 percent while Idaho Power's
share of NEEA funding has increased 163 percent, from \$1.3 million in 2002 to \$3.4
million in 2012.

Staff's comments also ignore the role of other partners in Idaho Power's demand-side management efforts, such as the Bonneville Power Administration ("BPA"), who have contributed to the success of Idaho Power's programs. BPA helped initiate and originally funded Idaho Power's Rebate Advantage and the Energy House Calls programs. BPA is also a significant partner along with a third party contractor in Idaho Power's Energy Efficiency Lighting and Home Products programs.

Staff also claims that Idaho Power's Custom Efficiency Program was built on the concepts of Strategic Energy Management ("SEM"), a product and strategy originally developed by NEEA.³⁴ Staff is incorrect. Idaho Power's Custom Efficiency Program, which began in 2004, was built upon the concept of capital improvements of equipment and processes that result in energy savings, not SEM as Staff claims. NEEA initially piloted the Continuous Energy Improvement ("CEI") program in 2008 targeting the food processing and the pulp and paper sectors. The program changed regularly over the next two years before being renamed SEM.

Additionally, Staff claims that the Company's Building Efficiency program is partly coordinated and supported through NEEA's BetterBricks program. Staff's claim is incorrect. In fact, Idaho Power independently sponsors the biannual BetterBricks

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^{24 33} Idaho Power's Demand-Side Management 2012 Annual Report at 156-157

^{25 34} Staff's Final Comments at 12.

^{26 &}lt;sup>35</sup> Staff's Final Comments at 12.

1 awards.³⁶ Idaho Power's sponsorship of this program is above and beyond the funding 2 Idaho Power provides to NEEA. Idaho Power last sponsored the BetterBricks awards in 3 2010 and a recent communication with NEEA staff reveals that these awards will probably 4 not occur again. Staff is correct in its claim that Idaho's Integrated Design Lab ("IDL") 5 provides technical assistance for Idaho Power's Building Efficiency Program and that 6 NEEA supports the IDL. However, Staff neglects to point out that Idaho Power is a 7 significant funder of the IDL for the support that the IDL provides for its programs outside 8 of the IDL's NEEA funding. 9 Staff claims it is at a loss as to why Idaho Power would want to discontinue funding 10 NEEA. Idaho Power, through its participation on the NEEA's Board of Directors, has tried 11 for a number of years to convince NEEA that it should alter its funding structure to better 12 serve funder needs and has seen no real effort to do so. To be clear, Idaho Power's 13 objective is to achieve as much value as possible for its customers. 14 ///// 15 ///// 16 ///// 17 ///// 18 ///// 19 ///// 20 ///// 21 ///// 22 ///// 23

 ³⁶ Idaho Power's Demand-Side Management 2012 Annual Report at 77 ("Idaho Power is a primary sponsor of the IDL, which provides technical assistance and training seminars to local architects, engineers, and designers. Some of this activity is coordinated and supported through NEEA's BetterBricks® program. The Building Efficiency program sponsors the biannual BetterBricks awards held in Boise.").

1	III. CONCLUSION		
2	The Company appreciates the opportunity to file these final comments and respon		
3	to concerns and issues raised by Staff, CUB, ODOE and RNP. The Company reques		
4	that the Commission acknowledge its 2013 IRP, including its Boardman to Hemingwa		
5	preferred portfolio.		
6	Respectfully submitted this 10 th day of February 2014.		
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8	McDowell Rackner & Gibson PC		
9			
10	Lisa F. Rackner		
11	Adam Lowney		
12	IDAHO POWER COMPANY		
13	Lisa Nordstrom		
14	1221 West Idaho Street P.O. Box 70		
15 🖫	Boise, Idaho 83707		
16	Attorneys for Idaho Power Company		
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1	CERTIFICATE OF SERVICE			
2	2 I hereby certify that I served a true and cor	I hereby certify that I served a true and correct copy of the foregoing documents in		
3	Docket LC 58 on the following named persons on the date indicated below by e-mai			
4	4 addressed to said persons at his or her last-known a	addressed to said persons at his or her last-known address indicated below.		
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6	5.5p.1.a	ee M. France		
7	7 Assistant Attorney General Natu	gon Department of Justice iral Resources Section e.m.france@doj.state.or.us		
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9	9 Public Utility Commission Citiz	JC Dockets ens' Utility Board of Oregon		
10		xets@oregoncub.org		
11	Citizens' Utility Board of Oregon Citiz	atriona McCracken ens' Utility Board of Oregon ona@oregoncub.org		
12	2			
13	Oregon Department Of Energy Oreg	Carver gon Department Of Energy carver@state.or.us		
14	14			
15		cy Esteb, Ph.D. b44@centurylink.net		
16	16			
17	17 nelson@thnelson.com Ren	an Walseth Decker ewable Northwest Project an@rnp.org		
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19	19 Renewable Northwest Projects Port	enise Saunders land General Electric		
20	20	e.saunders@pgn.com		
21	Portland General Electric Rate	ic Hager es & Regulatory Affairs		
22		land General Electric .opuc.filings@pgn.com		
23	DATED: February 10, 2014			
24	24	Endy McIndor		
25	vvendy McIndpo /			
26	Office Manager			