BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

IN THE MATTER OF THE APPLICATION)	
OF IDAHO POWER COMPANY FOR) CASE NO. IPC-E-08	-10
AUTHORITY TO INCREASE ITS RATES)	
AND CHARGES FOR ELECTRIC)	
SERVICE TO ITS CUSTOMERS IN THE) ORDER NO. 30740	
STATE OF IDAHO)	

In the Idaho Power rate Case No. IPC-E-08-10, the Company requested a Commission determination that its expenditures for demand-side management (DSM) programs funded by the Energy Efficiency Rider from 2002-2007 were prudent. Staff presented testimony recommending the Commission defer determination on the prudency of all DSM expenses. On January 9, 2009, Idaho Power and Staff filed a Joint Motion to defer Energy Efficiency Rider Prudency Determination and requested the Commission issue a final Order in this case without such a determination. The Commission granted the Joint Motion and issued final Order No. 30722 without reviewing Idaho Power's DSM expenditures.

On February 18, 2009, Idaho Power and Staff filed a Joint Motion for Approval of Energy Efficiency Rider Prudency Stipulation and the Stipulation itself. The Stipulation states that the parties have agreed that \$14.3 million of nearly \$29 million in Rider funds expended during 2002-2007 were for expenses that were prudently incurred. In addition, the Stipulation provides that an additional amount Idaho Power paid to the Northwest Energy Efficiency Alliance (NEEA) during the period was prudently incurred, bringing total expenditures identified as prudent to \$18.3 million. Finally, the Stipulation states the Company and Staff will continue to discuss possible settlement regarding the remaining \$14.6 million of Energy Efficiency Rider funds. By April 1, 2009, Idaho Power will file a new case seeking a prudency determination of the balance of the Rider funds spent during 2002-2007. The Joint Motion requests and recommends the Commission approve the Stipulation regarding the prudency of a portion of the Energy Efficiency Rider funds used during 2002-2007.

When a stipulation is presented to the Commission, it will independently review it "to determine whether the settlement is just, fair and reasonable, in the public interest, or otherwise in accordance with law or regulatory policy." IPUC Rule of Procedure 276; IDAPA

31.01.01.276. The Commission may accept the settlement, reject the settlement, or state additional conditions under which the settlement will be accepted. *Id*.

Although review of Idaho Power's DSM expenditures for 2002-2007 was part of this rate case, approval of the energy efficiency expenditures as identified in the Stipulation will not affect the Company's rates. We note that no other party in the rate case prepared testimony regarding the prudency of these past expenditures, nor did any party object or comment on the Joint Motion and Stipulation filed by Staff and the Company. A determination that these past expenditures by Idaho Power during 2002-2007 were prudent only precludes any further dispute regarding these particular expenses.

The Commission finds the Stipulation identifying approximately \$18.3 million in energy efficiency expenditures for 2002-2007 as prudent to be just, reasonable and in the public interest. Attachment 1 to the Stipulation identifies the DSM programs and energy efficiency expenditures during this period, and identifies the programs and expenditures the Staff and Company agreed were prudently incurred. This document is also Attachment 1 to this Order.

ORDER

IT IS HEREBY ORDERED that the Stipulation regarding the prudency of certain Energy Efficiency Rider expenditures during 2002-2007 is approved. By approving the Stipulation, the Commission finds that approximately \$18.3 million of energy efficiency expenditures during 2002-2007, as set forth in the Stipulation, were prudently incurred.

THIS IS A FINAL ORDER ON IDAHO POWER'S DSM PROGRAM EXPENDITURES FOR 2002-2007. Any person interested in this Order may petition for reconsideration within twenty-one (21) days of the service date of this Order. Within seven (7) days after any person has petitioned for reconsideration, any other person may cross-petition for reconsideration. See *Idaho Code* § 61-626.

DONE by Order of the Idaho Public Utilities Commission at Boise, Idaho this &** day of March 2009.

MACK A. REDFORD, PRESIDENT

MARSHA H. SMITH, COMMISSIONER

JIM D. KEMPTON, COMMISSIONER

ATTEST:

Jean D. Jewell () Commission Secretary

bls/O:IPC-E-08-10_ws3



	2007 TOTAL	13,487,460 \$ 28,961,716	
	2006	8,844,913 \$	
,	2005	\$ 4,533,878 \$	
enses	2004	1,147,509	
nagement Rider Expe	2003	\$ 707,380 \$	
wer Annual Demand-Side Mar	2002	240,576	
Idaho Pc		\$	

	2002	240 676	2003	2004	2005	2006	044.042	2007	TOTAL	OTAL	
•		20,0			•					91,	
						. Idaho Rider		Other Regulatory	NEEA Credit &	dit &	
ISO OI	DSM Descriptions 2002-2007	12-2007		Category	Duration	Expenses 2007	2002	Account 2003-2004	Interest 2007	2003-	Total
Staff's L	Staff's List of Prudent DSM Programs from 2002-2007	¶ Programs	from 2002-2007								
1 NEEA				Energy Efficiency	2003-Present	2,	2,160,878	2,406,364	1,62	1,620,796	6,188,038
2 Custom	2 Custom Efficiency			Energy Efficiency	2003-Present	Ç	5,850,106				5,850,106
3 Irrigatio	Irrigation Peak Rewards			Demand Response	2004-Present	4	4,496,611				4,496,611
5 ENERG	ENERGY STAR® Homes			Energy Efficiency	2003-Present	- -	1,303,583		•		1,303,583
6 Energy	6 Energy House Calls			Energy Efficiency	2007-Present		251,743				251,743
7 Rebate.	7 Rebate Advantage			Energy Efficiency	2007-Present		58,854				58,854
8 Local E	8 Local Energy Efficiency Funds	spur		Research	2003-2007		54,318				54,318
Staff's 5	Staff's Small Projects (most edu. & research)	st edu. & res	search)								, ,
9 Comme	9 Commercial Education Initiative	iative		Education	2007-Present		25,427				25,427
10 Air Care Plus Pilot	Plus Pilot			Research	2003-2004		3,436				3,436
11 Window	11 Window A/C Trade-up Pilot	ب		Research	2003		6,687				6,687
12 Distribu	12 Distribution Efficiency Initiative	iative		Research	2005-Present		37,763				37,763
13 DSM Dii	13 DSM Direct Program Overhead	head		Administration	2007-Present		54,339				54,339
					Subtotal	\$ 14,	14,303,745	\$ 2,406,364	\$ 1,62	\$ 962'029'1	\$ 18,330,905
Staff Lis	st of 2002-2007 DSN	M Programs₄	/Overheads Needin	Staff List of 2002-2007 DSM Programs/Overheads Needing More "Prudency" Information	Information	,					
14 irrigatio	14 Irrigation Efficiency		-	Energy Efficiency	2003-Present	4	4,758,294				
15 ENERG	15 ENERGY STAR® Lighting			Energy Efficiency	2002-Present	- -	1,247,368				
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	,			
14 Irrigation Efficiency	Energy Efficiency	2003-Present	4,758,294	
15 ENERGY STAR® Lighting	Energy Efficiency	2002-Present	1,247,368	
16 Building Efficiency	Energy Efficiency	2004-Present	1,232,815	
17 Easy Upgrades	Energy Efficiency	2006-Present	710,613	
18 A/C Cool Credit	Demand Response	2003-Present	4,878,578	
19 Heating & Cooling Efficiency	Energy Efficiency	2006-Present	497,698	
20 Appliance Program	Energy Efficiency	2007-Present	8,746	
21 Building Operator Training	Education	2003-2005	94,572	
22 Indirect Program Expenses DSM Overhead and Other	ther In Administration	2002-Present	1,229,287	
		Subtotal \$	14,657,971	\$ 14,657,971

\$ 32,988,876

28,961,716

Total \$