Witness OCS – 1D

BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

August 18, 2011

	OCS	– 1D Beck	02-035-04	Page 1 of 9
1	Q.	WHAT IS YOUR NAME	, OCCUPATION AND BUSINI	ESS ADDRESS?
2	A.	My name is Michele Beo	ck. I am the Director of the Off	ice of Consumer Services.
3		My business address is	160 East 300 South, Salt Lake	e City, Utah.
4				
5	Q.	WHAT IS THE PURPO	SE OF YOUR TESTIMONY?	
6	A.	I present the Office's po	sition regarding the "Agreemer	nt Pertaining to
7		PacifiCorp's September	15, 2010, Application for Appr	oval of Amendments to
8		Revised Protocol Alloca	tion Methodology" (Agreement	t).
9				
10	Q.	WHAT IS THE OFFICE	'S POSITION REGARDING IN	ITER-JURISDICTIONAL
11		ALLOCATION METHO	DOLOGY?	
12	A.	The Office's position is t	that Utah rates should be estab	olished using the rolled-in
13		allocation methodology.	PacifiCorp operates in six sta	ates as an integrated utility
14		and rolled-in allocation p	provides the best method of fai	rly distributing the costs of
15		a single system among	the participants in that system.	Further, after six years
16		establishing rates using	Revised Protocol, it became a	pparent to the Public
17		Service Commission (C	ommission), other Utah parties	and the Office that the
18		results were no longer ir	n the public interest. With the	recent approval of an
19		Energy Balancing Accou	unt (EBA), using the rolled-in m	nethodology is the only
20		method to establish fair,	just and reasonable rates for	Rocky Mountain Power's
21		Utah customers.		
22				

OCS – 1D Beck

Q. PLEASE PROVIDE THE OFFICE'S REASONS FOR SUPPORTING THIS AGREEMENT.

25 Α. The Office is a party to this Agreement because it essentially results in Utah 26 rates being set using the rolled-in allocation methodology, which is the only 27 method by which just and reasonable rates can be achieved with an Energy 28 Balancing Account (EBA) in place. Parties agree that the Rolled-In allocation 29 methodology remains the benchmark and starting point for allocating inter-30 jurisdictional costs to Utah for ratemaking purposes. The Agreement also 31 preserves rights of parties to contest inclusion of costs of any particular resource, 32 or to dispute consequences of past Company decisions, specifically to challenge 33 the inclusion in Utah rates of any costs associated with the Klamath Hydroelectric 34 Settlement Agreement (KHSA), including costs described in the Agreement as 35 Klamath Rate Impacts.

36

37 Q. WAS THE OFFICE A PARTY TO THE MULTI-STATE PROCESS AND THE 38 REVISED PROTOCOL AGREEMENT?

A. Yes. The Office (at the time the Committee of Consumer Services) participated
in the lengthy multi-state process that began initially in December 2000 with the
Company's Structural Realignment Proposal that evolved into the multi-state
process (MSP) and eventually resulted in a June 2004 Stipulation (Revised
Protocol). The Office was a signatory to the stipulation that created the Revised

44 Protocol Agreement, which was approved by the Commission in December 2004.

	OCS – 1D Beck			02-0	35-0	04
_				_		

- 45 The Office continues to participate in the MSP Standing Committee Meetings and46 MSP work groups.
- 47

48 Q. AT THE TIME THE REVISED PROTOCOL STIPULATION WAS ADOPTED

49 WHAT WAS THE OFFICE'S PREFERRED ALLOCATION METHODOLOGY?

- 50 A. Then as now the Office preferred rolled-in allocation as necessary to produce
- 51 just, fair and reasonable rates. In testimony regarding the Revised Protocol
- 52 Stipulation the Office recommended that "the Commission reaffirm that a
- 53 traditional, single-system, fully rolled-in, allocation method is the ratemaking
- 54 standard for determining cost causation and for evaluating whether a rate is just
- and reasonable; deviations from rolled-in are intended to achieve ends other than
- 56 cost-causation".¹
- 57

58 Q. DID THE COMMISSION CONDITION APPROVAL OF THE REVISED

59 **PROTOCOL STIPULATION?**

- A. Yes. The approval of the Stipulation was conditional. In its December 2004
 Order the Commission stated that "…in the long run, it [Revised Protocol] must
 not result in significantly different impacts on Utah than now expected. If the
 projected savings to Utah in the later years, which substantially offset the
 increases in the early years, do not materialize, we may reconsider the further
 use of the Stipulation."
- 66

¹ Direct testimony of Nancy Kelly for the Committee of Consumer Services, page 3, lines 20 – 24.

OCS – 1D Beck

67 Q. HAVE THE COMMISSION AND UTAH PARTIES EXPRESSED CONCERN

68 **REGARDING CONTINUED USE OF REVISED PROTOCOL?**

- A. Yes. At the Multi-State Process Commissioners' Forum on November 6, 2008
- 70 the Utah Commissioners expressed concern that the results of the latest
- 71 forecasted revenue requirement showed that the projected savings to Utah in the
- 72 later years would not materialize, similar to the concern expressed by the
- 73 Commission in its December 2004 Order. On September 9, 2009 several Utah
- 74 parties, including the Office, issued a notification to MSP participants expressing
- concern that continued use of the Revised Protocol would no longer result in just
- 76 and reasonable rates for Utah ratepayers. The issue was subsequently taken up
- 78

77

79 Q. DID THE COMMISSION ACT ON ITS CONCERNS REGARDING REVISED

by the MSP Standing Committee.

80 **PROTOCOL?**

- A. On October 19, 2009 in Docket No. 09-035-23, a general rate case, the
 Commission issued an Order which in part, directed the Utah Division of Public
 Utilities and other parties to address the following in rebuttal testimony:
- 84
 85
 86
 1. Are the continued use of the 2004 Stipulation terms for the
 85 development of the Utah revenue requirement in this case in the public
 86 interest?
- 87
 2. Whether there are alternatives, such as the use of the Rolled-In
 88 method without the revenue requirement adjustments contained in the

89		2004 Stipulation terms, which would be just and reasonable in this
90		case.
91		
92		However, the Commission stayed the October 19, 2009 Order stating, "Although
93		constrained by the time remaining in this [GRC] docket, we intend to have inter-
94		jurisdictional allocation issues addressed and the reasonableness of any
95		allocation established prior to our approval of any future change in RMP's rates."
96		
97	Q.	WERE UTAH PARTIES' CONCERNS REGARDING THE RATE IMPACTS OF
98		REVISED PROTOCOL ADDRESSED IN THE MSP STANDING COMMITTEE?
99	Α.	Yes, the 2010 Protocol was crafted through discussions in the MSP Standing
100		Committee in an attempt to address the concerns about Revised Protocol raised
101		by Utah parties. However, the 2010 Protocol did not satisfy the concerns of all
102		parties. Only by Utah parties working directly with the Company was Utah's
103		interest in the resumption of rolled-in allocation agreed to.
104		
105	Q.	HAS THE OFFICE ADVOCATED FOR ROLLED-IN ALLOCATION
106		METHODOLOGY IN OTHER DOCKETS?
107	Α.	Yes, in Docket No. 09-035-15 Rocky Mountain Power's request for an energy
108		balancing account (EBA), the Office (and other parties) recommended that if the
109		Commission approved an EBA for the Company, then base rates must be
110		established based on rolled-in allocation methodology for the duration that the
111		EBA is in place . The Office also supported use of rolled-in methodology in

OCS-	1D	Beck
------	----	------

112	Docket No. 10-035-124, the Company's most recent general rate case. The
113	Office asserts that only through rolled-in allocation can just, fair and reasonable
114	rates by achieved.

115

116 Q. PLEASE EXPLAIN WHY THE OFFICE TOOK THIS POSITION.

117 A. Because the Commission has approved the Company's request for an EBA,

118 Docket No. 09-035-15, Utah ratepayers are now subject to the variations in hydro

119 conditions. If the Company experiences a low hydro year, the actual Net Power

120 Cost (NPC) are likely to be higher than the normalized forecasts included in

121 rates. Under an EBA these higher costs would be passed through to Utah

122 customers. Since Utah ratepayers will be exposed to this hydro risk the Office

advocated that they should also receive benefits attendant to low-cost hydro.

124 During any time in which an EBA-type mechanism is in place, it is only by using a

rolled-in allocation methodology that the Commission can ensure that the rates

126 paid by Utah customers are just and reasonable. The Office as well as other

127 Utah parties prefer that rates generally be calculated based on a rolled in

128 allocation methodology, particularly since it has been over 20 years since Utah

129 Power and Pacific Power merged.

130

131 Q. DOES THE OFFICE AGREE WITH THE COMPANY'S DEFINITION OF WHAT

132 SHOULD BE INCLUDED IN ROLLED-IN RATES?

A. No. The Office notes that utilizing rolled-in methodology is not an agreement toeach cost component of each individual resource. In the general rate case

135 settlement, Docket No. 10-035-124, the Company agreed to remove certain 136 costs associated with the removal of the Klamath Dam from the case. As stated 137 in my Direct Testimony in that case "the Office will continue to oppose these 138 costs being allocated to Utah customers and strongly recommends to the 139 Commission that all Klamath-related costs warrant careful scrutiny, preferably in 140 a more focused context not embedded within a general rate case." 141 142 Q. DOES THE AGREEMENT DEFINE ALL COST COMPONENTS THAT WILL BE 143 **INCLUDED IN ROLLED-IN ALLOCATION?** 144 Α. Although the Agreement essentially establishes the use of rolled-in allocation 145 methodology in Utah, it specifically leaves parties free to contest the inclusion of 146 any cost component in Utah rates that a party feels are unjustified even though 147 that component may typically be considered part of the rolled-in system. The 148 Klamath Hydroelectric Settlement Agreement is a specific case in point. The 149 Office contends that Utah ratepayers cannot and should not be compelled to pay 150 such costs and that to do otherwise would not be fair, just and reasonable. The 151 Klamath Rate Impacts relate to agreements the Company entered into with 152 sovereign states and regional entities and do not purport to incorporate Utah 153 interests. The only way to resolve the dispute regarding the Klamath Rate 154 Impacts is to thoroughly examine the issues in a separate process. 155

OCS – 1D Beck

156	Q.	HOW DOES THIS AGREEMENT TREAT ANY DISALLOWANCES MADE IN A
157		GENERAL RATE CASE RELATED TO ITEMS IDENTIFIED AS KLAMATH
158		RATE IMPACTS?

- 159 A. As stated in the last sentence of Paragraph 11: "The Parties recognize and agree
- 160 that any Commission disallowance of costs related to the Klamath Rate Impacts
- 161 shall result in adjustments to the calculation of rates under both Rolled-In and
- 162 2010 Protocol." Thus, any reductions to what costs are included within the
- 163 calculation of rolled-in rates to apply to Utah customers will equally impact both
- 164 calculations whether viewed to have been calculated under Rolled-In or modified
- 165 2010 Protocol.
- 166
- 167 Q. ARE THERE ANY OTHER PROVISIONS OF THE AGREEMENT YOU WOULD
 168 LIKE TO COMMENT ON?
- A. Yes, the 2010 Protocol covers a six-year period from 2011 to 2016. There is no
 agreement as to the allocation method to be used in Utah after 2016. The
- 171 Office's position at this time is that rolled-in allocation will continue to be the
- 172 appropriate method to establish rates in Utah, particularly if an EBA is still in
- 173 place.
- 174
- 175 Q. PLEASE SUMMARIZE THE OFFICE'S POSITION.
- A. The Office contends that the Agreement, in total, is in the public interest and will
 result in just and reasonable rates for Utah customers. The Office supports the
 Agreement because it essentially results in Utah rates being set using the rolled-

OCS-	1D Be	ck
------	-------	----

in allocation methodology, which is the only method by which just and reasonable
rates can be achieved with an Energy Balancing Account (EBA) in place, while
preserving parties' ability to challenge specific costs from being included in the
calculation of rolled-in rates. Thus, the Office recommends that the Commission
approve the Agreement.

- 185 Q. DOES THAT CONCLUDE YOUR TESTIMONY?
- 186 A. Yes.