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BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

In the Matter of the Application of Rocky Mountain Power for Authority to Increase Its Retail Electric Utility Service Rates in Utah and for Approval of Its Proposed Electric Service Schedules and Electric Service Regulations	Docket No. 13-035-184
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PREFILED REBUTTAL TESTIMONY OF KEVIN C. HIGGINS

[REVENUE REQUIREMENT]

The UAE Intervention Group (UAE) hereby submits the Prefiled Rebuttal Testimony of Kevin C. Higgins on revenue requirement issues.

DATED this 4th day of June, 2014.

/s/ _____
Gary A. Dodge,
Attorney for UAE

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing was served by email this 4th day of June, 2014, on the following:

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BEFORE
THE PUBLIC SERVICE COMMISSION OF UTAH

Rebuttal Testimony of Kevin C. Higgins

on behalf of

UAE

Docket No. 13-035-184

[Revenue Requirement]

June 4, 2014

23 **Q. Please summarize the conclusions of your rebuttal testimony.**

24 A. I agree conceptually with Ms. Ramas that it is appropriate to adjust labor
25 costs downward to reflect an updated level of full-time equivalent (“FTE”)
26 employees compared to the FTE employee count assumed by RMP during the test
27 period. This was the intention of the wage and benefit expense adjustment
28 presented in my direct testimony. However, based on Ms. Ramas’s analysis, and
29 a subsequent data response received from RMP, I have concluded that RMP’s
30 proposed test period labor expenses are based on the *average* employee
31 compliment that existed during the base period, not on the June 2013 employment
32 level that I used in my original adjustment. I believe that Ms. Ramas’s approach
33 utilizing the average base period FTE count more accurately reflects the
34 employment level assumed by RMP, and should used as the basis of this
35 adjustment. Using the average FTE count during the base year, rather than June
36 2013 FTE count, increases the magnitude of my adjustment, from **\$1,155,605** as
37 filed in my direct testimony to **\$5,060,232**, on a Utah-allocated basis.

38

39 **Response to Ms. Ramas**

40 **Q. What has Ms. Ramas proposed regarding an adjustment to labor costs based**
41 **on employee reductions?**

42 A. As explained on pages 4 through 7 of Ms. Ramas’s direct testimony, the
43 future test year labor costs included RMP’s filing are based on the employee
44 compliment that existed during the base year ended June 30, 2013, escalated for

45 salary and wage increases. The PacifiCorp FTE employee count declined
46 throughout the base year and subsequent to the base year. Ms. Ramas proposes a
47 2.30% reduction to the labor costs she believes are impacted by the employee
48 level, representing the percent reduction to the FTE employee count from the
49 average base year FTE count of 5,464 (which is effectively adjusted to 5,460
50 through RMP's Little Mountain adjustment¹), to the January 2014 FTE count of
51 5,334.5, for a reduction of 125.5 FTE employees from the adjusted base year
52 count.

53 **Q. Did you include a similar adjustment in your direct filing to account for the**
54 **employee count reduction?**

55 A. Yes. My wage and benefit expense adjustment is presented in UAE
56 Exhibit RR 1.12. Consistent with Ms. Ramas's recommendation, I proposed that
57 test period labor expense be based on the more recent January 2014 FTE level,
58 which better reflects the Company's employment level than RMP's direct filing.

59 **Q. Is your adjustment based on the same level of FTE employees assumed by**
60 **RMP as Ms. Ramas's adjustment?**

61 A. No. Ms. Ramas used the average base year FTE employee count as the
62 basis of her adjustment. That is, Ms. Ramas observes that RMP's test year labor
63 expenses were premised on the average base year ended June 2013 employee
64 count, which has since declined. My adjustment, however, was based on the FTE

¹ See Exhibit RMP__(SRM-3), page 5.3, which removes the Little Mountain labor expense and RMP's response to 2014 GRC Filing Requirement R746-700-20.C.3.a, which explains, "Adjustment 5.3 removes the labor cost related to four (4) FTE from the test period."

65 employee count in June 2013, rather than the average FTE count during the base
66 year ended June 2013.

67 **Q. Why did your initial adjustment assume that RMP's test year labor costs**
68 **were based on the employee count in June 2013?**

69 A. I came to that conclusion based on RMP's response to OCS Data Request
70 4.3(b), which states, in part, "Test year labor expenses are based on June 2013
71 actual full-time equivalents adjusted for known and measurable changes in labor
72 contract rates and actuarial projections." I interpreted this response to mean that
73 the Company used the June 2013 FTE level as the starting point of its wage and
74 benefit expense rather than the *average* FTE level over the *year ended* June 2013.

75 **Q. What is your current understanding regarding the employment level**
76 **assumed by RMP in its direct filing?**

77 A. Ms. Ramas's adjustment prompted me to seek further clarification from
78 the Company on this matter. In response to UAE Data Request 16.1, RMP states,
79 "In Data Request OCS Data Request 4.3(b), June 2013 refers to the base period
80 which includes the actual costs for the 12 months ended June 2013. Therefore,
81 the 12 months ended June 2013 actuals are based on the actual costs and
82 employees during that period, which is the average FTE's." Based on this
83 clarification, it appears that RMP premised its test year labor expenses on the
84 average base year FTE employee count.

85 **Q. Do you propose that your adjustment be modified to reflect the FTE**
86 **employee reduction from the average base year FTE employee count?**

87 A. Yes. The intention of my direct wage and benefit expense adjustment was
88 the same as Ms. Ramas's Employee Reduction adjustment, which sought to adjust
89 labor expenses to reflect the January 2014 employment level. Consistent with
90 Ms. Ramas's approach, I propose to utilize the average adjusted base period FTE
91 count for this purpose.

92 **Q. Besides the different FTE employee counts, are there any other differences**
93 **between your direct wage and benefit expense adjustment and Ms. Ramas's**
94 **Employee Reductions adjustment?**

95 A. Yes. My adjustment calculates an average fully-loaded labor cost per FTE
96 employee, and applies this labor cost to each FTE employee reduction², while
97 separately accounting for the reduction of nine Carbon Plant FTE employees. Ms.
98 Ramas applies her adjustment to a subset of labor costs, which she identifies in
99 her testimony as, "labor and incentive costs, employee benefit costs (i.e., medical,
100 dental, vision, etc.), and payroll tax costs."³ It appears that Ms. Ramas intended
101 to exclude pension and post-retirement benefits expenses, pension administration
102 costs, and 401(k) administration costs from her adjustment calculation, perhaps
103 because she does not believe that a reduction in the number of employees would
104 impact these costs.

105 **Q. Please explain why you applied your adjustment against all labor costs,**
106 **including the cost categories excluded by Ms. Ramas.**

² My labor expense adjustment excludes a proportionate amount of "non-utility and capitalized labor."

³ Direct Testimony of Donna Ramas, p. 7, lns. 145-146. Note that while Ms. Ramas identifies these cost categories, which sum to \$677.8M, as being impacted by the employee level, she actually applies her adjustment to labor and incentive costs only (\$531.7M).

107 A. My adjustment was informed by a similar adjustment made by the
108 Company in its Washington 2013 GRC, Washington Docket No. 130043. In its
109 direct filing in that case, the Company proposed an adjustment which it termed
110 “O&M Efficiency Adjustment.” This adjustment was intended to reflect the
111 impact on labor costs from an employee count reduction. In its direct filing, the
112 Company calculated an average fully-loaded labor cost per FTE.⁴ It then applied
113 this average labor cost to the reduction in FTE employees from the average base
114 year FTE count to the October 2012 FTE count.⁵ In that case, Public Counsel
115 recommended an additional adjustment to account for a further reduction in FTE
116 employees from October 2012 to January 2013⁶, which was accepted by the
117 Company in rebuttal.⁷ In each of these instances, the Company’s adjustment
118 calculation utilized an average adjusted fully-loaded labor cost per FTE
119 employee.

120 **Q. Do you continue to believe that a fully-loaded labor cost should be utilized**
121 **for this purpose?**

122 A. Yes. Based on the method used by the Company in Washington, it
123 appears that calculating an average fully-loaded labor cost per FTE employee is a
124 reasonable approximation of the cost impact of a reduced employee count. Of
125 course, the precise cost savings would vary depending on the particular

⁴ Washington Docket No. 130043, Steven R. McDougal’s Results of Operations, Exhibit No.____(SRM-3), January 2013, p. 4.15.1.

⁵ Direct Testimony of the Public Counsel Division of the Washington Attorney General’s Office (“Public Counsel”) witness Sebastian Coppola, (SC-1CT), June 21, 2013, p. 32, Ins. 11-16.

⁶ Ibid, Ins. 17-22.

⁷ Rebuttal Testimony of Erich D. Wilson, Exhibit No____(EDW-3T), August 2013, p. 5, Ins. 2-12; and Steven R. McDougal’s Rebuttal Results of Operations, Exhibit No.____(SRM-7), page 4.15.1.

126 employees at issue. I have issued a data request to the Company to elicit more
127 information on this matter, but I will not receive the response prior to the filing of
128 this rebuttal testimony. At this time, consistent with the Company's recent
129 comparable adjustments in Washington, I propose that a fully-loaded labor cost be
130 utilized to calculate my wage and benefit expense adjustment.

131 **Q. What is the impact on the Utah revenue deficiency of your rebuttal wage and**
132 **benefit expense adjustment, which incorporates the average base period FTE**
133 **modification and utilizes a fully-loaded labor cost?**

134 A. The wage and benefit expense adjustment presented in my direct
135 testimony assumed a FTE employee reduction of 26 FTE employees⁸ from the
136 adjusted June 2013 level to the January 2014 level.⁹ My rebuttal wage and
137 benefit expense adjustment is presented in UAE Exhibit RR 1.1R. This revised
138 adjustment reflects a reduction of 125.9 FTE employees¹⁰ from the average
139 adjusted base period FTE count of 5,460.4 to the January 2014 FTE count of
140 5,334.5. This change increases the magnitude of my adjustment by \$3,904,627 on
141 a Utah-allocated basis, from **\$1,155,605** in my direct filing to **\$5,060,232**.

142 **Q. Have you prepared a summary of your recommended adjustments reflecting**
143 **the impact of this update to the wage and benefit expense adjustment?**

⁸ Carbon Plant employees constitute nine of the 26 FTE reduction, and are separately accounted for in my direct exhibit, UAE Exhibit RR 1.12.

⁹ See my direct exhibit, UAE Exhibit RR 1.11, for the historical FTE employee counts. The actual June 2013 FTE count was 5,364.5. Four FTEs were removed in RMP's Little Mountain Adjustment 5.3, which results in an "adjusted" June 2013 FTE count of 5,360.5.

¹⁰ Carbon Plant employees constitute nine of the 125.9 FTE reduction, and are separately accounted for in my rebuttal exhibit, UAE Exhibit RR 1.1R.

144 A. Yes. A complete list of my recommended adjustments, including the
 145 impact of this updated wage and benefit expense adjustment, is shown below in
 146 Table KCH-1 Updated. In total, my recommended adjustments now reduce
 147 RMP’s base rate revenue deficiency by \$31.2 million.

Table KCH-1 Updated

Summary of Revenue Requirement Impact of UAE Adjustments

	<u>Adjustment</u>
REC Revenue Adjustment	(427,153)
Special Contract Revenue Adjustment	(269,085)
O&M Expense Escalation Adjustment	(2,444,855)
Generation Overhaul Expense Adjustment - Lake Side 2	(161,535)
Generation Overhaul Expense Adjustment - Carbon	(274,160)
Pension Expense Adjustment	(214,350)
Post-Retirement Benefits Other than Pensions (PBOP) Exp. Adjustment	(123,236)
Legal Expense Disallowance Adjustment	(1,455,098)
Collection Expense Adjustment	(451,308)
Wage & Benefit Expense Adjustment	(5,060,232)
Carbon O&M Expense Adjustment - Non-Labor*	(1,912,027)
Carbon Labor Expense Adjustment*	(2,489,639)
Third Party Wind Integration Adjustment	(1,034,310)
DC Intertie Expense Adjustment	(2,002,665)
Naughton Unit 3 Extended Coal Operation Adjustment	(5,206,700)
Prepaid Pension Asset Adjustment	(7,493,354)
Contingency Reserve Adjustment	(187,417)
Total UAE Test Period Adjustments	(31,207,124)

* Removed from base rates; proposed recovery through an alternative ratemaking mechanism.

148 **Q. Have you updated the impact of your adjustments when combined with the**
 149 **cost of capital recommendations of the Utah Division of Public Utilities**
 150 **(“DPU”) and OCS?**

151 A. Yes. The impact of my recommended adjustments combined with the
 152 DPU's and OCS's recommended cost of capital is shown below in Table KCH-2
 153 Updated.

Table KCH-2 Updated

Required Base Rate Increase to Achieve Recommended Rate of Return on Rate Base				
RMP <u>As-Filed</u>	RMP With <u>NPC Update</u>	UAE Adjustments With <u>RMP ROR</u>	UAE Adjustments With <u>DPUROR</u>	UAE Adjustments With <u>OCS ROR</u>
\$76,252,101	\$71,252,101	\$40,045,551	\$ 758,951	\$ 325,982
Note: The RMP figures in this table do not reflect the impact of the proposed cost of capital detailed in RMP's rebuttal testimony.				

154 **Q. Does this conclude your rebuttal testimony?**

155 A. Yes, it does.