- 1 Q. Please state your name.
- 2 A. My name is William R. Griffith.
- 3 Q. Are you the same William R. Griffith who has testified previously in this
- 4 case?
- 5 A. Yes I am. I submitted Direct Testimony in Phase I of this case on March 16, 2009.
- 6 Q. What is the purpose of your surrebuttal testimony?
- 7 A. The purpose of my surrebuttal testimony in this proceeding is to address the
- 8 rebuttal testimony of the Utah Industrial Energy Consumers' (UIEC) witness Mr.
- 9 Maurice Brubaker filed September 15, 2010 in Phase II-2.

10 **ECAM Mechanism**

- 11 Q. In Mr. Brubaker's rebuttal testimony, he states "RMP's tariff sheet which it
- proposes for the ECAM mechanism is completely devoid of any information
- 13 necessary to understand how it would be implemented and applied."
- 14 (MEB_RT, Page 2, Lines 25 to 27.) Please respond.
- 15 A. Mr. Brubaker's statement is not correct. Proposed Schedule 94 contains the
- information necessary to implement the energy cost adjustment mechanism
- 17 (ECAM) on customer bills. As with all tariff rate schedules, the Company's
- proposed tariff sheet Schedule 94 is designed to bill customers the rates approved
- by the Public Service Commission of Utah. Schedule 94 contains the proposed
- 20 ECAM rates applicable to customers by rate schedule, and for Schedule 6A,
- 21 Schedule 8, Schedule 9, and Schedule 9A, for summer (May through September)
- and winter (October through April) months and for on- and off-peak periods.

23	Ų.	WIT. Drubaker mulcates that the ECAWI mechanism is not seasonal and that
24		it is "blind to deviations in costs on a seasonal basis and that it completely
25		ignores varying responsibility of customer classes for consumption in
26		individual months." (MEB_RT, Page 3, Lines 2 to 4.) Do you agree with
27		Mr. Brubaker?
28	A.	No. I do not agree with Mr. Brubaker. First, as indicated in the Company's
29		proposal in my direct testimony, the cents per kWh amounts for Schedules 6A, 8,
30		9, and 9A would be "shaped to mirror the structure of the time of day base energy
31		charges for these schedules" and there would be separate rates for the May
32		through September and the October through April periods. Clearly, the ECAM
33		rates would be seasonal for these customers.
34		Second, the ECAM charges are not fixed charges. Therefore, for
35		customers that have seasonal usage, the ECAM charges, which are volumetric
86		charges, would be applied proportionately to their usage. This means that
37		customers whose usage is predominantly in the summer months would pay
88		ECAM charges primarily in those months proportionate with their usage.
89	Q.	Has the Company prepared an example showing the shaping of seasonality in
10		the proposed ECAM rates?
l 1	A.	Yes. Exhibit RMP(WRG-Phase II-2-1SR) contains an illustrative example of
12		the ECAM rate structure for Schedule 9. This example assumes after adjusting for
13		voltage level losses that Schedule 9 customers would pay an overall average
14		ECAM rate of 0.0489 cents per kWh. Once the rate is shaped by the Schedule 9
15		energy charge rate structure as proposed by the Company, the example shows that

46		May-September on-peak usage would be charged 0.0697 cents per kWh, or 43
47		percent higher than the average Schedule 9 ECAM rate; October – April on-peak
48		usage would be charged 0.0524 cents per kWh, or seven percent higher than the
49		average Schedule 9 ECAM rate; and off-peak usage year round would be charged
50		0.0438 cents per kWh, or 10 percent lower than the average Schedule 9 ECAM
51		rate. Clearly, ECAM rates would reflect the seasonal and time-differentiated rate
52		structure in the Company's rates, and they would reflect seasonal consumption
53		deviations of customers such that customers with disproportionately larger usage
54		levels during summer months would pay higher average ECAM rates and
55		customers with disproportionately higher usage levels during winter months and
56		off-peak periods would pay lower average ECAM rates.
57	Q.	Has the Company prepared an example showing rates across rate schedules
58		and how those would be differentiated by voltage level?
58 59	A.	and how those would be differentiated by voltage level? Yes. Exhibit RMP(WRG-Phase II-2-2SR), shows estimated Schedule 94 rates
	A.	·
59	A.	Yes. Exhibit RMP(WRG-Phase II-2-2SR), shows estimated Schedule 94 rates
59 60	A.	Yes. Exhibit RMP(WRG-Phase II-2-2SR), shows estimated Schedule 94 rates across rate schedule classes assuming a \$10 million, or 0.7 percent change,
596061	A.	Yes. Exhibit RMP(WRG-Phase II-2-2SR), shows estimated Schedule 94 rates across rate schedule classes assuming a \$10 million, or 0.7 percent change, implemented through the ECAM. In addition to the rate design differences
59606162	A.	Yes. Exhibit RMP(WRG-Phase II-2-2SR), shows estimated Schedule 94 rates across rate schedule classes assuming a \$10 million, or 0.7 percent change, implemented through the ECAM. In addition to the rate design differences discussed above, it shows that the ECAM cents per kWh rate would vary by about
5960616263	A. Q.	Yes. Exhibit RMP(WRG-Phase II-2-2SR), shows estimated Schedule 94 rates across rate schedule classes assuming a \$10 million, or 0.7 percent change, implemented through the ECAM. In addition to the rate design differences discussed above, it shows that the ECAM cents per kWh rate would vary by about 5.1 percent between secondary voltage customers and transmission voltage
596061626364		Yes. Exhibit RMP(WRG-Phase II-2-2SR), shows estimated Schedule 94 rates across rate schedule classes assuming a \$10 million, or 0.7 percent change, implemented through the ECAM. In addition to the rate design differences discussed above, it shows that the ECAM cents per kWh rate would vary by about 5.1 percent between secondary voltage customers and transmission voltage customers due to differences in voltage level losses.

No. In fact, UAE's witness Mr. Kevin C. Higgins agrees with the Company's

proposal stating, "I also concur with the rate design proposal presented by RMP

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A.

- witness William R. Griffith that would differentiate any ECAM adjustor charge
- by voltage and time-of-day, as applicable." (UAE Exhibit 1D, Page 6, Lines 121
- 71 to 124.)
- 72 Q. Does this conclude your rebuttal testimony?
- A. Yes, it does.