

1 **I. Introduction**

2 **Q. Please state your name, business address and present position with**  
3 **PacifiCorp dba Rocky Mountain Power (“the Company”).**

4 A. My name is A. Richard Walje. My business address is 201 South Main, Suite  
5 2300, Salt Lake City, Utah 84111. I am the President of Rocky Mountain Power.

6 **Qualifications**

7 **Q. Please describe your educational and professional background.**

8 A. I have worked in the electric utility industry since 1972 as a journeyman lineman,  
9 field service engineer with General Electric and as a substation design engineer  
10 for Rocky Mountain Power. At Rocky Mountain Power I have held numerous  
11 management and executive positions with increasing levels of responsibility in the  
12 areas of engineering, construction, transmission and distribution operations,  
13 customer service, procurement, information technology and community affairs. I  
14 have served on PacifiCorp’s Board of the Directors since 2000 and I am also  
15 currently the Chairman of the Board of the PacifiCorp Foundation. I have a  
16 Bachelor of Science degree in Electrical Engineering (1984) and a Master of  
17 Business Administration degree (1991), both from the University of Utah. I have  
18 received additional executive level instruction from the University of Michigan  
19 and electrical engineering theory from General Electric’s Crotonville education  
20 center.

21 **Q. What is the purpose of your testimony?**

22 A. The purpose of my testimony is to introduce for the Commission the Company’s  
23 request for a revenue increase. I will give an overview of the major components

24 of the request, the Company's obligation to serve its existing and future  
25 customers, and the efforts that are being made to manage the challenges the  
26 Company is facing. I will address how the role of Rocky Mountain Power is  
27 changing from a producer and seller of electricity to a facilitator of energy  
28 services from customers and third parties. I will explain how the changing role for  
29 the Company impacts sales in Utah and the resulting impact on this request for a  
30 rate increase and discuss rate design proposals the Company is making to mitigate  
31 this problem. Finally I introduce the witnesses that support the Company's  
32 application and the subject of their testimony.

33 **Q. Please explain the rate increase that the Company is requesting and how it**  
34 **will be apportioned to the Company's customers.**

35 A. The revenue in this case represents a 4.0 percent increase, or \$76.3 million, over  
36 revenues resulting from current rates. The details of the revenue requirement and  
37 all of the adjustments made in the case to arrive at the requested increase are  
38 explained in the testimony and exhibits of Company witness Mr. Steven R.  
39 McDougal. The testimony of Company witness Ms. Joelle R. Steward, describes  
40 how different customer classes will experience different percentage increases  
41 based on their contribution to the costs of providing electric service to them.

42 **Q. What are the main factors that create the need for the Company's request**  
43 **for an increase in revenues?**

44 A. The main factors requiring a rate increase request are:

- 45 (1) Capital investments that the Company has been required to make to meet  
46 regulatory mandates and to meet the Company's obligation to serve its  
47 customers;
- 48 (2) A decline in sales and revenues results in costs being recovered through  
49 fewer metered (net) kWh than was forecast in the last general rate case;
- 50 (3) A recent reduction in renewable energy credit ("REC") revenues in  
51 comparison to REC revenues that offset costs to the benefit of our  
52 customers;
- 53 (4) An increase in depreciation expense as a result of the 2012 depreciation  
54 study settlement;
- 55 (5) A modest increase in net power costs ("NPC"); and
- 56 (6) A slight increase in the return on equity.
- 57 (7) These cost drivers are partially offset by increased wheeling revenues and  
58 savings from lower distribution, customer service and operations and  
59 maintenance expense.

60 **II. Discussion of Individual Drivers**

61 **Q. Please generally describe the capital investments that contribute to this**  
62 **request for a rate increase.**

63 A. The case includes total investments of approximately \$2.4 billion in new plant  
64 investments that the Company has made or will make between June 30, 2013, (the  
65 end of the historical base period) and June 30, 2015, (the end of the test year in  
66 this case), including \$660 million for Lake Side 2 and \$364 million for the Sigurd  
67 to Red Butte transmission line, both of which have already received Commission

68 approval in previous dockets. The case includes significant investment in other  
69 generation, transmission and distribution assets. In addition, the Mona-Oquirrh  
70 transmission line, which was fully described and previously found prudent in the  
71 2012 General Rate Case, is included in this case as a fully annualized project.

72 The new capital investments included in this case are necessary to serve  
73 customer loads, improve transmission reliability and cost effectively meet  
74 environmental improvement requirements of the Environmental Protection  
75 Agency. These capital investments are thoroughly set out in the testimony of  
76 Company witnesses Mr. Chad A. Teply, Ms. Natalie L. Hocken, and Mr. Douglas  
77 N. Bennion, and Mr. Mark R. Tallman.

78 **Q. Please describe how the decline in Utah sales and revenues contribute to this**  
79 **request for a rate increase.**

80 A. The 2014 Utah sales forecast, on a weather adjusted basis, has decreased by  
81 approximately 2.0 percent from the sales forecast used in the 2012 general rate  
82 case. As a result of a reduction in total Utah sales, revenues in the case are \$42  
83 million lower than the test period sales in the last general rate case. The decline in  
84 revenue is partially offset by revenue requirement reductions because of the  
85 impact on net power cost and results in a lower allocation of system costs to Utah.  
86 The reason for the sales reductions are explained in the testimony of Ms. Kelcey  
87 A. Brown and the impacts of the sales reduction in the case are more fully  
88 described in the testimony of witness Ms. Steward. Later in my testimony I  
89 discuss how the decline in the sales forecast is a consequence of changes in Rocky

90 Mountain Power's role as an electric service provider and steps we are taking to  
91 address that changing role.

92 **Q. Please generally describe how renewable energy credit ("REC") revenue has**  
93 **declined and how this contributes to the current request for a rate increase.**

94 A. Renewable energy credit revenues are based on market conditions and provide an  
95 offset to the cost our retail customers pay for electricity. As described in the  
96 testimony of Company witness Ms. Stacey J. Kusters, the market for REC  
97 revenues has seen a significant weakening, both in price and quantity, as reflected  
98 in the Company's last three cases. The projected REC revenue is \$3.7 million  
99 total company and \$2.0 million on a Utah allocated basis. The Utah allocated  
100 amount represents an 80 percent reduction from the \$10.0 million currently  
101 reflected in rates. This reduction in cost-offsetting revenue is an unfortunate  
102 market-based circumstance that the Company has no control over. Prospectively  
103 the Company has a REC balancing account in Utah and any variance in REC  
104 revenues will be trued-up with customers, ensuring that our customers will  
105 receive 100 percent of Utah's share of all REC revenue.

106 **Q. Please generally explain how depreciation expense contributes to this request**  
107 **for a rate increase.**

108 A. The case includes the impacts of the 2013 Depreciation Study approved by the  
109 Commission in Docket No. 13-035-02. The new depreciation rates approved by  
110 the Commission result in a net increase to Utah allocated depreciation expense.  
111 This is addressed in more detail in the testimony of Company witness Mr.  
112 McDougal.

113 **Q. Please generally explain how net power costs contribute to this request for a**  
114 **rate increase.**

115 A. Net power costs (“NPC”) are not a significant cost driver in this case. On a total  
116 Company basis, the steep incline of NPC experienced over the past several years  
117 is moderating, but nevertheless, NPC are still increasing by approximately \$43  
118 million or 2.9 percent from the previous case. Because of a lower allocation to  
119 Utah in this case, the Utah allocated increase in net power costs is only \$5.1  
120 million. NPC is more fully described in the testimony of Company witness Mr.  
121 Gregory N. Duvall.

122 **Q. Please explain how the requested rate increase is influenced by the**  
123 **Company’s requested return on equity (“ROE”).**

124 A. Approximately \$10 million of the requested increase is to allow the Company to  
125 change its authorized ROE from 9.8 percent to 10.0 percent, which we believe  
126 more accurately reflects the current utility returns required by the market for  
127 vertically integrated utility companies comparable to Rocky Mountain Power. The  
128 capital structure we are proposing in the case more closely matches the actual  
129 structure anticipated during the effective date of the rates proposed in the case and  
130 includes a slight reduction in the equity component from 52.1 percent currently in  
131 rates to 51.6 percent. Although merely 2/10th’s of one percent in increase in ROE,  
132 we believe the request for this small amount appropriately reflects the risks the  
133 Company faces and is the appropriate return necessary to attract capital from the  
134 market. This requested increase is supported by the testimony of Company  
135 witnesses Dr. Samuel C. Hadaway and Mr. Bruce N. Williams.

136 **III. General Need and Impact of the Requested Increase**

137 **Q. Please generally explain why this increase is necessary in light of the**  
138 **Company's recent rate increases.**

139 A. Because of the recent rate increases the Company has been granted, we are very  
140 sensitive to asking for increases on a regular basis. A significant aspect of those  
141 past increases was related to the fact that the cost of the electricity required to  
142 supply adequate and reliable power had risen substantially in the five past years.  
143 The other major contributor to past increases was the need to invest in assets that  
144 allow us to cost effectively meet our obligation to serve.

145 In spite of these recent price increases and our focused efforts to manage  
146 costs increases throughout the business, the Company has been unable to meet its  
147 authorized return on equity. The increase in rates proposed in this case will allow  
148 us to have a reasonable chance to make its authorized return.

149 **Q. Do you understand the impact that rising electricity prices have on Utah**  
150 **businesses, governmental entities, schools and residential customers?**

151 A. Yes, we understand the vital role electric service has in our economy and society.  
152 We do not ask for price increases cavalierly or without assuring ourselves that the  
153 items included in the request are in the best near- and long-term interests of our  
154 customers. Even though the Utah economy is doing better than in most states, and  
155 is forecast to continue to improve, we recognize the impact that electric price  
156 increases have on businesses, individuals on fixed incomes, and the economy at  
157 large.

158 **Q. Has the Company adjusted its investment plans based on load projections**  
159 **and in response to overall economic conditions?**

160 A. Yes. The Company completes a comprehensive review of our generation and  
161 transmission investment needs on a biannual basis through its integrated resource  
162 plan (“IRP”). This plan starts with projected load increases (or decreases) over the  
163 next 10 years, looks at the resources available to meet that load, includes an  
164 examination of external conditions that are likely to occur (such as environmental  
165 regulations) and generates multiple scenarios to help guide our decision making.  
166 Preparation of the IRP is a rigorous process with comprehensive stakeholder  
167 input.

168 At the local transmission and distribution level projects are directly  
169 aligned with customer needs repeatedly during the course of the year. As an  
170 example, even though energy efficiency or local economic factors might reduce  
171 overall load increases, there can be local pockets of growth or areas of inadequate  
172 reliability that still must be addressed by distribution system investments; and  
173 conversely, in cases where local load growth has slowed, projects are delayed,  
174 modified or cancelled.

175 **Q. What actions has the Company taken to assist those customers most**  
176 **impacted by the current economy?**

177 A. We are very cognizant of the impact electric prices have on our customers and  
178 strive to find ways to minimize the impacts. We strive to make our customers  
179 aware of options to get help through LIHEAP and the Company’s low income  
180 contribution, payment plans that relieve near term obligations, focus on net write-



181 offs and bad debt expense, and explain the broad array of effective energy  
182 efficiency programs the Company offers. We have actively lobbied Congress to  
183 expand the funding for the LIHEAP program because of the safety net it provides  
184 customers. In addition, as described in the testimony of Ms. Steward, we are  
185 directly addressing this need by proposing a \$1.60 increase in the Low Income  
186 Lifeline Credit. This will increase the current credit from \$11.00 per month to  
187 \$12.60 per month.

188 **Q. Is the Company sensitive to its role as a publicly regulated monopoly?**

189 A. Yes. One of the most difficult decisions any company makes is the one to increase  
190 prices. We are particularly sensitive to our role in the economy and people's lives,  
191 and to the fact that we currently provide a monopoly energy service to our  
192 customers. I stress to our employees a message, which they readily embrace, that  
193 our monopoly position actually places a higher standard of care in asking for a  
194 price increase and providing customer service because our customers can't "vote  
195 with their feet or pocket book" to do business with another electricity provider.  
196 We clearly understand that we are regulated by a *public service* commission and  
197 endeavor always to remember that in all we do.

198 **IV. Changing Role of Rocky Mountain Power**

199 **Q. Is the role of Rocky Mountain Power as an electric service provider**  
200 **changing?**

201 A. Yes, it is. Although the Company remains a vertically integrated electric utility  
202 and a producer and provider of electricity our role is changing to also include  
203 being a facilitator of energy services provided by other entities. Customer self-

204 generation and distributed generation is becoming increasingly popular, as is net  
205 metering for customers interested in generating some percentage of their own  
206 electricity use. In addition Utah Senate Bill 12 allows customers to receive the  
207 output of off-site customer or third-party owned renewable generation by paying  
208 for delivery of the electricity to their facility. Also, demand-side management and  
209 energy efficiency opportunities are reducing the Company's retail sales, which  
210 while reducing the cost of electricity, reduces the number of kWh that fixed costs  
211 are paid through.

212 The transition that we are experiencing is somewhat similar to what  
213 happened in the natural gas industry beginning almost 30 years ago as large  
214 vertically integrated natural gas utilities underwent structural changes driven by  
215 Federal Energy Regulatory Commission orders to open access to markets which  
216 ultimately resulted gas utilities restructuring with the distribution function  
217 narrowly focused on facilitating the distribution of gas to end-use customers.  
218 Market forces and technological advancements are inducing many electricity  
219 customers to look at and implement third party energy efficiency services, non-  
220 subsidized energy efficiency investments, and take advantage of self-generation  
221 and renewable energy opportunities. We understand that to some degree these  
222 changes are inevitable but we need to assure that we receive the funding that will  
223 be necessary to provide the electric infrastructure that enables these opportunities.  
224 The next sections describe the Company's proposal to address its changing  
225 business environment.

226 **Q. Please generally explain how the changing role for the Company impacts**  
227 **sales in Utah and the resulting impact on this request for a rate increase.**

228 A. As our Utah customers increasingly pursue self-generation and energy efficiency,  
229 retail sales and revenues will continue to decline. As discussed earlier in my  
230 testimony, the weather-adjusted 2014 Utah sales forecast has decreased by  
231 approximately 2.0 percent from the sales forecast used in the 2012 general rate  
232 case. This is the second rate case in a row where forecasted sales are lower than  
233 those presented in the previous rate case. In contrast, the total PacifiCorp sales  
234 forecast is for an increase in sales of 0.1 percent. In Utah, commercial customer  
235 sales have increased slightly, primarily reflecting the planned expansion of data  
236 centers in Utah. However, sales declines in the residential and industrial classes  
237 reflect growth in regulated energy efficiency programs, customer initiated  
238 conservation programs, and self-generation elections by some of the Company's  
239 large industrial Utah customers as well as changes in their operations. As a result  
240 of a reduction in total Utah sales, revenues in the case are \$42 million lower than  
241 the test period sales in the last general rate case. Lower per customer residential  
242 sales accounts for approximately \$30 million of that reduction.

243 **Q. Do you believe the current Utah residential rate design requires atypically**  
244 **hot weather to provide the Company the opportunity to receive the revenues**  
245 **it needs to provide the service our customers expect and its ability to earn a**  
246 **reasonable return on its investment?**

247 A. Utah residential customers represent over 25 percent of the kWh sold and over 35  
248 percent of the revenues the Company receives annually in Utah. The currently

249 authorized residential monthly “basic” or “customer” charge is only \$5.00 per  
250 month. This is much lower than the total fixed costs of service, costs which exist  
251 every month whether or not a customer uses *any* energy. In contrast, the  
252 Company’s basic charge for residential service in Wyoming, which is currently  
253 \$20.00 per month, recovers a much larger percentage of the fixed customer  
254 related cost of service and lowers the risk of weather unduly affecting the  
255 Company’s earnings one way or the other. As a result, recovery of much of the  
256 fixed distribution and customer service related costs for the residential class in  
257 Utah is shifted to the third block of the energy component of the residential rate.  
258 The result is that the Company is dependent upon hot summers and high tail block  
259 sales to residential customers to recover its customer related fixed cost of  
260 providing basic electric service to residential customers.

261 At \$5.00 per month, Utah has the lowest monthly customer charge of all  
262 surrounding states. When coupled with the third tier of pricing, this rate structure  
263 results in a disincentive for the Company to even more aggressively pursue  
264 energy efficiency based sales reductions. Perhaps illogically we continue to  
265 provide an award-winning portfolio of energy efficiency programs to meet our  
266 customers’ and policymakers’ expectations; even though when the insufficient  
267 monthly charge is coupled with the Company’s changing role, increased energy  
268 efficiency investments, an increasing number of residential net metering  
269 installations with the resulting lower sales, our ability to earn our authorized  
270 return becomes highly weather dependent.

271 **Q. Is the Company proposing in this case a residential rate design to mitigate**  
272 **this problem?**

273 A. Yes, Company witness Ms. Steward will discuss the details of the proposed  
274 residential rate design that will help mitigate the business impacts we currently  
275 face caused by the current residential rate design. One of the goals claimed by  
276 advocates of a low basic charge for residential service in Utah coupled with a high  
277 tail block has been achieved; that goal being to have customers react to the  
278 economic impact of a high tail block energy rate by reducing the amount of  
279 electricity they use. However, this situation creates the increasingly likely  
280 outcome that some customers are not fully paying for the costs of serving them  
281 that are unrelated to the amount of electricity they use. It will also require us to  
282 request future kWh price increases from all customers to address the need for  
283 sufficient revenues for the company to fund its fixed costs of providing service.  
284 We are proposing to increase the residential basic charge rate and the residential  
285 minimum bill to somewhat mitigate these effects. If the customer charges and  
286 minimum bill charges in Utah collected a larger portion of the fixed distribution  
287 and customer service cost of service as it does in other states, the impact of the  
288 rate increase in this case would be smaller. And, in the future, will more closely  
289 align the costs of serving all customers irrespective of their individual electricity  
290 related choices.

291 **Q. How is the role of the Company impacted by Net Metering?**

292 A. The Company's net metering program in Utah is offered consistent with Utah  
293 Code Ann. § 54-15-101 to 106 and R746-312. Under net metering, customers

294 who install distributed generation facilities can offset all or part of their electricity  
295 requirements and feed back to the electric grid the electricity the customer's  
296 facility generates in excess of the customer's needs at that moment. This excess  
297 generation is then used to offset the customer's charges for energy usage and a  
298 different time in that month or subsequent months. In effect, under net metering  
299 the customer receives a bill credit for the cost of electricity that the company did  
300 not have to provide to the customer, but also gets credit for the part of the kWh  
301 charge that is in place to provide the company with revenues to pay for its fixed  
302 costs. All of the costs of providing poles and wires to these customers are not  
303 reduced when they take advantage of net metering. Because photovoltaic solar  
304 generation peak output poorly matches the peak demand on the distribution  
305 system, the same electrical facilities are required to serve a customer during the  
306 peak demand period, regardless of how many kWh the customer offsets.

307 The rate at which customers in Utah are choosing to participate in net  
308 metering has grown dramatically over the last three years; the number of  
309 customers installing facilities and participating in net metering has increased by  
310 over 30 percent annually. As of November 30, 2013, there were 2,139 customers  
311 participating in the net metering program. With the continued reduction in costs  
312 of solar equipment and the existence of the Utah Solar Incentive Program, the  
313 Company expects this trend of increased net metering activity to continue.

314 **Q. Are the impacts of net metering limited to the utility?**

315 A. No. The operational and economic impacts of the net metering may affect the  
316 Company in the near term. However, as a result of the current residential rate

317 structures discussed above, the more immediate larger impact of net metering is  
318 on other customers through the shift of costs from net metering customers to non-  
319 net metering customers.

320 **Q. How does the current net metering rate structure shift costs from net**  
321 **metering customers to other customers.**

322 A. Net metering customers continue to have energy requirements during times when  
323 their facility is not generating electricity or when their facility is not generating  
324 enough electricity to offset their usage. Through the net billing process of  
325 crediting every kWh generated by the customer facility during the billing period  
326 (or even future periods), the customer may not pay for the reliance they placed on  
327 the distribution system during the periods that they are taking energy from the  
328 Company or when they are putting excess generation onto the distribution system.  
329 Since the full retail rate that the customer is able to offset recovers both variable  
330 energy costs along with a significant portion of fixed costs, the net metering  
331 customer is not fully contributing to fixed cost recovery during these periods.  
332 Since these fixed costs are not recovered from net metering customers, they  
333 increase the amount of costs borne by other customers. Because the regulatory  
334 compact provides the company with the opportunity to recover its prudently  
335 incurred costs to serve, we are in the unenviable position of asking for  
336 incrementally larger rate increases from non-participating customers to make a  
337 contribution to our cost of serving net metering customers.

338 **Q. How does Rocky Mountain Power propose to address the cost shifting issue**  
339 **in this case?**

340 A. As described in the testimony of Ms. Steward, we are proposing to implement a  
341 modest monthly facilities charge on Schedule 135, Net Metering Service, for  
342 residential customers participating in net metering. The facilities charge is a fixed  
343 monthly charge that is in addition to the customer charge on the applicable  
344 electric service schedule. The net metering facilities charge will recover the fixed  
345 distribution and retail costs that are incurred and necessary to serve net metering  
346 customers.

347 **Q. Is Rocky Mountain Power opposed to customer owned generation or net**  
348 **metering?**

349 A. No. Through the Company's Solar Incentive Program, the Company and our  
350 customers are providing \$50 million to assist individual customers purchase and  
351 install solar generation facilities on their own property. The Company's focus is  
352 to ensure that customers, including net metering customers, pay the cost the  
353 Company incurs to serve them.

354 **Q. Even with the rapid growth in participation, net metering customers still**  
355 **only make up a very small fraction of Rocky Mountain Power's customer**  
356 **base. Why are you addressing this issue now?**

357 A. We feel that it is important to address the issue of appropriate price structures for  
358 net metering customers before the issue of cost shifting becomes a much larger  
359 impact on non-participating customers, as it has in other states. Also, it is  
360 important that the customers making the significant economic decision to invest



361 in customer owned generation understand the full cost implications they will see  
362 with self-generation ownership.

363 **Introduction of Witnesses**

364 **Q. Please identify the witnesses that support the Company's application and the**  
365 **subject of their testimony.**

366 A. The Company witnesses that have filed direct testimony in support of the  
367 application and the subjects of their testimony are as follows:

368 **Steven R. McDougal**, Director, Revenue Requirement, will present the  
369 Company's overall revenue requirement based on the forecasted results of  
370 operations for the Test Period. He will describe the sources of the forecast data  
371 and present certain normalizing adjustments related to revenue, operations and  
372 maintenance expense, depreciation and amortization, taxes, and rate base.

373 **Bruce N. Williams**, Vice President and Treasurer, will testify concerning the  
374 Company's cost of debt, preferred stock and capital structure including the  
375 Company's overall return on rate base requested in this case.

376 **Dr. Samuel C. Hadaway**, FINANCO, Inc., will testify concerning the  
377 Company's return on equity.

378 **Kelcey A. Brown**, Manager, Load Forecasting, will testify on the forecast test  
379 period loads and sales in Utah. She will explain how she computed Utah sales  
380 during the Test Period in this case, the changes in methodology, how the forecast  
381 compares to historical results and the time period used in the 2012 General Rate  
382 Case upon which existing rates are based.

383 **Gregory N. Duvall**, Director, Long Range Planning and Net Power Costs, will  
384 describe the Company's total NPC and the influences that are driving up total  
385 NPC beyond the level approved in the 2012 General Rate Case. He will also  
386 describe Energy Imbalance Market ("EIM") and how it will affect NPC in this  
387 case.

388 **Cindy A. Crane**, Vice President of Inter-West Mining, will specifically address  
389 the issue of rising coal costs and the cost drivers associated with fuel.

390 **Stacey J. Kusters**, Director of Origination in Commercial and Trading,  
391 PacifiCorp Energy, will provide testimony describing the reduction in REC  
392 revenues.

393 **Chad A. Teply**, Vice President of Resource Development and Construction,  
394 PacifiCorp Energy, will provide testimony in support of the capital investments in  
395 the new Lake Side 2 combined cycle combustion turbine natural gas fueled  
396 resource, certain pollution control equipment retrofits on existing coal fueled  
397 resources, and other significant generation plant projects being placed in service  
398 during the test period.

399 **Dana M. Ralston**, Vice President of Thermal Generation, will testify on the  
400 operations and maintenance expenses related to the thermal generation fleet.

401 **Mark R. Tallman**, Vice President of Renewable Resources, will testify on an  
402 addition to the Company's Lewis River hydro generation plant required to comply  
403 with the license issued by FERC.

404 **Natalie L. Hocken**, Senior Vice President of Transmission and System  
405 Operations, will testify on capital investments in the Company's main grid  
406 transmission system.

407 **Douglas N. Bennion**, Vice President, Engineering Services and Capital  
408 Investment, will explain the Company's capital investments in transmission and  
409 distribution facilities to serve customer loads and deliver reliable power in Utah.

410 **Erich D. Wilson**, Director, Human Resources, will describe the Company's  
411 compensation and benefit plans, and explain why the Company's incentive and  
412 base compensation, retirement and healthcare costs should be included in rates.

413 **Douglas K. Stuver**, Senior Vice President and Chief Financial Officer, addresses  
414 the Company's treatment of costs related to pensions and other post-retirement  
415 benefits.

416 **Joelle R. Steward**, Director, Pricing, Cost of Service, & Regulatory Operations,  
417 will present the Company's rate spread and rate design proposals and the  
418 Company's class cost of service study.

419 **Jeffrey M. Kent**, Director Distribution, will present a proposed reduction to the  
420 Company's pole attachment rate.

421 **Q. Would you please summarize your testimony?**

422 **A.** In summary, our request for this price increase is driven by Utah's allocated share  
423 of \$2.4 billion of total-Company capital investments, lower projected Utah  
424 electricity consumption, lower REC revenues, mandatory investments required by  
425 federal regulations, investments required by the Company's obligation to serve,  
426 and some inflationary operating costs pressures in the business. Our ability to

427 mitigate the cost impacts of these requirements is limited. Though we have done  
428 much to mitigate our costs, it is not much comfort for customers when prices have  
429 gone up and are forecasted to go up even more in the future. Nevertheless, with  
430 this request, our customers will retain their relatively low priced electricity  
431 compared to other states, whose already higher prices are increasing too. Our  
432 electricity is and will remain a great value, as demonstrated by the preceding  
433 graphs and examples. But, because of the impact electricity prices have on the  
434 economy and our customers, we are committed to continue to make prudent near-  
435 and long-term decisions that are in the best interests of our customers' needs and  
436 desires.

437 **Q. Does this conclude your direct testimony?**

438 A. Yes.