

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. 10-035-124
)	
)	Surrebuttal Testimony
)	of Donna Ramas
)	For the Office of
)	Consumer Services

July 19, 2011

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1 **INTRODUCTION**

2 **Q. WHAT IS YOUR NAME, OCCUPATION AND BUSINESS ADDRESS?**

3 A. My name is Donna Ramas. I am a Certified Public Accountant licensed in
4 the State of Michigan and a senior regulatory analyst at Larkin &
5 Associates, PLLC, Certified Public Accountants, with offices at 15728
6 Farmington Road, Livonia, Michigan 48154.

7

8 **Q. ARE YOU THE SAME DONNA RAMAS WHO SUBMITTED DIRECT**
9 **TESTIMONY IN THIS DOCKET ON MAY 26, 2011 AND REBUTTAL**
10 **TESTIMONY ON JUNE 30, 2011 ON BEHALF OF THE OFFICE OF**
11 **CONSUMER SERVICES (OCS)?**

12 A. Yes, I am.

13

14 **Q. WHAT IS THE PURPOSE OF YOUR SURREBUTTAL TESTIMONY?**

15 A. The purpose of my surrebuttal testimony is three-fold.

- 16 • First, I identify the OCS' support or adoption of several adjustments
17 reflected by Rocky Mountain Power (RMP or Company) in its rebuttal
18 position.
- 19 • Second, I agree to no longer pursue several issues in the interest of
20 narrowing the amount of outstanding issues in this case in order to
21 focus attention on those that are more critical or have a greater impact
22 on ratepayers.

23 • Third, my surrebuttal testimony will respond to the pre-filed rebuttal
24 testimony of Rocky Mountain Power (RMP or Company) witnesses
25 Steven McDougal and Stephan Bird. I respond to Mr. McDougal's
26 rebuttal testimony in the areas of pro forma plant additions, generation
27 overhaul average expense escalation, uncollectible expense and
28 treatment of deferred REC revenues. I also respond to the rebuttal
29 testimony of Stephan Bird in the area of REC revenue projections.

30

31 Silence on an issue in this surrebuttal testimony should not be construed
32 as agreement with RMP's rebuttal position or the rebuttal position of other
33 intervenors.

34

35 **ADOPTION OF RMP REBUTTAL ADJUSTMENTS**

36 **Q. ARE YOU MODIFYING ANY OF YOUR RECOMMENDATIONS BASED**
37 **ON THE REBUTTAL TESTIMONIES FILED BY RMP OR ADOPTING**
38 **ANY OF THE REBUTTAL ADJUSTMENTS PRESENTED BY RMP?**

39 A. Yes. Based on modifications to its filing made by the Company, and in the
40 interest of narrowing issues in this case in areas in which RMP's rebuttal
41 position is close to the Office's position, I am making several changes to
42 the recommendations contained in my direct testimony filed on May 26,
43 2011. These consist of the following modifications:

44 • REC Revenues – Update In Exhibit RMP__(SRM-2R), Page 12.2,
45 RMP updated its REC revenue forecast. The revision includes an

46 update for known contracts, which was reflected in my direct
47 testimony, and a correction to remove out of period items. This update
48 provided in RMP Adjustment 12.2 should replace Exhibit OCS 3.10
49 filed with my direct testimony, which did not include the removal of the
50 out of period items. Additional REC revenues still remain in dispute
51 and will be addressed later in this surrebuttal testimony.

52 • Reduction to Salaries & Wages In Exhibit RMP__(SRM-2R), Page
53 12.8, RMP accepted my position on salaries and wages, which was
54 calculated in Exhibit OCS 3.16. In RMP's adjustment, the Company
55 also includes the impact on payroll taxes resulting from the agreed to
56 reduction to projected test year salaries and wages. In my
57 recommendation, I failed to include the impact on payroll tax expense.
58 I agree that Adjustment 12.8 of RMP's rebuttal filing should replace my
59 Exhibit OCS 3.16 in order to include the payroll tax impact.

60 • TRiP Labor Savings In direct testimony, I recommended that the costs
61 associated with six positions be removed to reflect the cost savings
62 that were projected to result from RMP's implementation of the TRiP
63 Energy Trading System. The impact was a \$623,218 reduction to
64 O&M expense, or approximately \$260,000 on a Utah basis. In
65 rebuttal, RMP witness Steven McDougal agreed that an adjustment is
66 needed to reflect labor savings in the Test Period resulting from the
67 implementation of the system, but indicated that some of the positions
68 that were eliminated were already excluded from the base year labor

69 costs. In Adjustment 12.7, RMP agreed to a reduction of
70 approximately \$173,000 on a total Company basis, or \$73,000 on a
71 Utah basis. While I question the timing of some of the purported staff
72 reductions presented by Mr. McDougal as compared to the timing of
73 the implementation of the TRiP system, I will adopt RMP's Adjustment
74 12.7 in place of my adjustment presented on OCS Exhibit 3.16 in the
75 interest of reducing the number of issues in this case.

76 • Incentive Compensation Expense In my direct testimony, I
77 recommended that test year incentive compensation expense be
78 reduced to reflect the average cost incurred by the Company in 2009
79 and 2010, escalated for the post-base year salary increases
80 incorporated in the filing. The result was a recommended reduction to
81 incentive compensation of \$2,896,157 on a total Company basis. In
82 rebuttal, the Company agreed to reduce the projected annual incentive
83 plan expense in the test year by \$2,698,184. Thus, the difference
84 between RMP's rebuttal position and my recommendation is less than
85 \$200,000 on a total Company basis and less than \$85,000 on a Utah
86 jurisdictional basis. While I may not fully agree with the method used
87 by RMP in calculating its revised test year incentive compensation
88 expense request, given the low level of variance between the two
89 positions, I agree that the amount reflected in RMP's rebuttal filing for
90 test year incentive compensation expense is reasonable.

- 91 • Outside Services and Miscellaneous Expense In my direct testimony,
92 I recommended the removal of nine items from outside services
93 expense and two items from miscellaneous expense. In its rebuttal
94 filing, RMP witness Steven McDougal agreed to remove all but two of
95 the items related to charges from Tegarden & Associates, Inc. Mr.
96 McDougal indicated that one of the two invoices from Tegarden &
97 Associates, Inc. was reversed during the base year so the costs were
98 not included in the Company's filing. Given that the remaining
99 difference in this area between RMP and OCS is minimal, I agree that
100 the adjustment in Exhibit OCS 3.21 should be replaced with RMP
101 Adjustment 12.4.
- 102 • Challenge Grants/Rent Contributions In my direct testimony, I
103 recommended that test year expenses be reduced by \$163,182 to
104 remove the subsidization of office space to the Economic Development
105 Corporation of Utah and the Utah Sports Authority. Additionally, DPU
106 witness Brenda Salter made a similar recommendation, and removed
107 an additional \$42,000 for other "challenge grants" in the base period.
108 RMP agreed with both mine and Ms. Salter's recommendations,
109 reducing expenses by \$207,182. I agree that my adjustment,
110 presented on OCS Exhibit 3.20, should be replaced with RMP
111 Adjustment 12.11.
- 112 • Pension and Post Retirement Benefits Expense In direct testimony, I
113 recommended several revisions to RMP's test year pension expense

114 projection. In rebuttal testimony, RMP updated both its pension
115 expense and its post retirement benefits expense based on more
116 recent information provided by its external actuarial firm applicable to
117 the test period in this case. I agree that my recommendation in OCS
118 Exhibit 3.18 should be replaced with RMP's updated pension and post
119 retirement benefit expense adjustment, Adjustment 12.10.

120

121 **Q. RMP'S REBUTTAL FILING INCLUDES SEVERAL NEW**
122 **ADJUSTMENTS. WOULD YOU PLEASE IDENTIFY THE NEW**
123 **ADJUSTMENTS THAT YOU AGREE EITHER IN FULL OR IN PART**
124 **ARE APPROPRIATE AND SHOULD BE ADOPTED BY THE**
125 **COMMISSION?**

126 A. Yes. First, RMP has adopted several of the OCS' recommended
127 adjustments in this case. These include RMP Rebuttal Adjustments 12.5
128 – Incremental O&M, 12.19 – Correct Deferred Tax Allocation Factors, and
129 12.21 – Powerdale Decommissioning. These items are already reflected
130 in the OCS' recommended revenue requirement calculations in this case.

131

132 The OCS, DPU and RMP are also in agreement that the forecasted plant
133 additions and plant retirements incorporated in RMP's original filing for the
134 months of July 2010 through March 2011 should be replaced with the
135 actual additions and retirements in those same months for purposes of
136 forecasting the test year plant in service, accumulated depreciation,

137 accumulated deferred income taxes and depreciation expense. This
138 update to the plant additions and retirements was made in OCS Exhibit
139 3.3. The update is also included as part of RMP's updated pro forma plant
140 additions and retirements adjustment in RMP Adjustment 12.13.
141 However, RMP Adjustment 12.13 also includes several revisions to the
142 projected additions for the period April 2011 through June 2012. The
143 parties differ on the amount of plant additions and retirements for the
144 period April 2011 through June 2012. The portion of the forecasted plant
145 additions in which the OCS and RMP do not agree will be addressed later
146 in this testimony.

147

148 Next, in my direct testimony, at page 9, I indicated that IRS Revenue
149 Procedure 2011-26 would impact the amount of bonus depreciation on
150 several of the projects RMP incorporated in its initial filing, and that
151 changes should be made to the filing to reflect the impact. The
152 adjustment, which I agree should be made, is presented in RMP
153 Adjustment 12.12. RMP witness Steven McDougal indicates that the
154 impact of the modification is an increase in revenue requirement of
155 approximately \$9.3 million, which would be based on RMP's requested
156 rate of return on equity.

157

158 **Q. ARE THERE ANY ADDITIONAL AREAS IN WHICH RMP PARTIALLY**
159 **ACCEPTED YOUR RECOMMENDATION, BUT NOT FULLY?**

160 A. Yes. I recommended two modifications be made in calculating the test
161 year generation overhaul expense. Specifically, I recommended that
162 costs associated with the Little Mountain generating facility be removed
163 since the plant is being retired and I revised the costs associated with the
164 Lake Side overhauls for known contract changes. RMP accepted these
165 adjustments as part of its Adjustment 12.6. However, RMP also accepted
166 DPU Witness Artie Powell's recommendation that the historical generation
167 overhaul amounts be escalated prior to averaging the costs, and used
168 DPU's proposed inflation rates for purposes of escalating the historical
169 costs.

170

171 **Q. DO YOU FIND RMP'S ADOPTION OF DR. POWELL'S**
172 **RECOMMENDED ESCALATION OF THE HISTORICAL COSTS**
173 **PERSUASIVE?**

174 A. No, I do not. I fully addressed Dr. Powell's recommended escalation of
175 the historical costs for purposes of forecasting a normalized overhaul
176 expense level in my June 30, 2011 rebuttal testimony in this case, at
177 pages 2 – 8. No new information has been provided by RMP in its rebuttal
178 testimony on this issue that was not already considered when I prepared
179 my rebuttal testimony and that was not already considered by the
180 Commission when it previously addressed this very same issue in its
181 August 11, 2008 order in Docket No. 07-035-93 and in its February 18,
182 2010 order in Docket No. 09-035-23. The proposed escalation of the

183 historical costs prior to averaging, adopted by RMP in its rebuttal position
184 based on Dr. Powell's recommendation, should be rejected.

185 **ISSUES NO LONGER BEING PURSUED**

186 **Q. ARE THERE ANY RECOMMENDATIONS CONTAINED IN YOUR**
187 **DIRECT TESTIMONY THAT YOU AGREE TO NO LONGER PURSUE**
188 **FOR PURPOSES OF THIS RATE CASE?**

189 A. Yes. Given the number of items still at issue in this case, and in the
190 interest in narrowing the amount of issues to be litigated in order for the
191 Commission and parties to focus on some of the more critical issues,
192 there are two recommendations presented in my direct testimony that the
193 OCS agrees to no longer pursue for purposes of this rate case.

194

195 First, I agree to withdraw my recommended revision to the calculation of
196 the line loss factor and the associated impact of that revision on the loads
197 for jurisdictional allocation. This adjustment was presented in my direct
198 testimony at lines 2166 through 2244 and in Exhibits OCS 3.23 and 3.24.
199 OCS witness Randy Falkenberg is also removing the impact of the line
200 loss adjustment presented in my original testimony from his recommended
201 power cost adjustments. The OCS will continue to review and evaluate
202 this issue for purposes of future IRP proceedings and rate cases. With
203 this modification, it is my understanding that the OCS and RMP are now in
204 agreement on the jurisdictional allocation factors to be used in this case.

205

206 **Q. WHAT IS THE SECOND ISSUE YOU AGREE TO NO LONGER**
207 **PURSUE FOR PURPOSES OF THIS RATE CASE?**

208 A. Second, I agree for purposes of this case to withdraw my recommended
209 adjustment to the non-transmission and distribution (“non-T&D”) plant
210 damage costs, which has been classified by RMP as either self insurance
211 expense or maintenance expense in the test year. This adjustment was
212 presented in my direct testimony on lines 887 through 1000 and Exhibit
213 OCS 3.12.

214

215 With the March 2011 discontinuation of the captive insurance with MEHC,
216 RMP is proposing for the first time in this case that a portion of the T&D
217 damages costs be self-insured in separate accounts on a jurisdiction by
218 jurisdiction basis. This new approach has been requested by RMP in this
219 case. While I agree to withdraw my recommended adjustment to the
220 expense level to be incorporated in base rates for purposes of this case,
221 the appropriate level of self-insurance should be reviewed and evaluated
222 in future rate cases. In the next rate case, and in future rate cases, the
223 balances in the various self-insurance reserves being established by RMP
224 as part of its proposal in this case should be re-evaluated and
225 reconsidered based on actual experience to determine if the level of “self-
226 insurance” collected from customers on an annual basis should be
227 modified.

228

229 **RESPONSE TO RMP REBUTTAL TESTIMONIES**

230 **Q. WHAT SPECIFIC ITEMS IN RMP'S REBUTTAL TESTIMONY WILL YOU**
231 **BE RESPONDING TO?**

232 A. I respond to Mr. McDougal's rebuttal testimony in the areas of forecasted
233 plant additions, uncollectibles and deferred REC revenues. I respond to
234 the rebuttal testimonies of Stephan Bird in the area of projected test year
235 REC revenues. Each of these items will be discussed below.

236 Forecast Plant Additions

237 **Q. WOULD YOU PLEASE PROVIDE A BRIEF SUMMARY OF YOUR**
238 **RECOMMENDED ADJUSTMENTS TO FORECAST PLANT ADDITIONS**
239 **FOR THE PERIOD APRIL 2011 THROUGH JUNE 2012?**

240 A. Yes. In my direct testimony, at page 13, line 273 through page 14, line
241 298, I recommended that the projected monthly plant additions for the
242 months April 2011 through June 2012 be reduced by 4.34% in determining
243 the average test year plant in service balance. The 4.34% is based on the
244 over-projection of plant additions contained in RMP's filing for the first 9
245 months following the base year and results in a \$43,272,559 reduction to
246 the average test year plant in service on a total Company basis, exclusive
247 of the distribution plant that is fully allocated to other states.

248

249 As indicated in my direct testimony, at lines 240 through 250, and shown
250 on Exhibit OCS 3.3, page 3.3.1, the actual capital additions for the nine-
251 months ended March 31, 2011 were \$70,246,220 less than the projected

252 amount incorporated in RMP's filing for that same period. The projected
253 plant retirements for that same period were understated by \$149,863,354,
254 or 54.52%. On a combined basis, the result was that net changes to plant
255 in service for the period June 2010 through March 2011 was
256 \$151,955,843, or 10.35% less than RMP projected in its initial filing. I
257 have left the projected plant retirements for the period April 2011 through
258 June 2012 at the same level requested by RMP in its original filing, but
259 recommend that the projected monthly plant additions be reduced by
260 4.34%.

261

262 **Q. DID RMP AGREE WITH YOUR RECOMMENDED 4.34% REDUCTION**
263 **TO THE FORECAST PLANT ADDITIONS?**

264 A. No. While RMP updated its filing to reflect a revised level of plant
265 additions for the period April 2011 through June 2012, it is assuming that
266 its full level of revised projected additions will occur and be accurate.

267

268 **Q. ON WHAT BASIS IS RMP UPDATING ITS FORECASTED PLANT**
269 **ADDITIONS FOR THE PERIOD APRIL 2011 THROUGH JUNE 2012?**

270 A. RMP's updated plant additions for the period April 2011 through June
271 2012 includes: (1) eight projects that were delayed from the June 2010 to
272 March 2011 timeframe into April 2011 through June 2012 time period; (2)
273 adds seven new projects that were not presented in the original filing that
274 RMP now projects to be added between November 2011 and June 2012;

275 and (3) adds Transmission Clearance project costs that were not
276 previously identified in response to discovery or in the original filing.
277 These costs were partially offset by some projects that have been
278 canceled or delayed, as well as reflecting the projected sale of Snake
279 Creek hydroelectric plant and the retirement of the Condit Dam.

280

281 **Q. ARE YOU ADOPTING RMP'S UPDATED PLANT ADDITION**
282 **FORECAST?**

283 A. No, I am not. I continue to recommend my adjustment, presented in my
284 direct testimony in this case. While RMP has reflected some modifications
285 to its projected April 2011 through June 2012 plant additions based on
286 updated forecasts, it assumes that its updated projections will be accurate.
287 I do not agree that this is a reasonable assumption.

288

289 **Q. WHY NOT?**

290 A. RMP's case was filed on January 24, 2011. The projected plant additions
291 incorporated in that January 24, 2011 filing for the period June 2010
292 (which predates the filing date) through March 31, 2011, which is a little
293 over two months after the filing date, was overestimated by \$70,246,220
294 or 4.34%. During that same period, the net additions, consisting of plant
295 additions less plant retirements, was overestimated by \$151,955,843, or
296 10.35%. This entailed a period of nine months, much of which would have
297 been known prior to the actual filing date. To assume that RMP revised

298 projected additions to plant in service for the period April 2011 through
299 June 2012, the end of which is eleven months out, is accurate is a naïve
300 assumption. Several projects projected by RMP to be added to plant in
301 service during the period July 2010 through March 2011 were either
302 canceled or delayed, and some came in at costs that were lower than the
303 forecasted amount. It is likely that some of the projects currently
304 forecasted by RMP to be added during the April 2011 through June 2012
305 timeframe will also be canceled, delayed, or come in under budget.

306

307 **Q. DO YOU HAVE ANY RECOMMENDATIONS IN THE EVENT THE**
308 **COMMISSION DECIDES TO REFLECT RMP'S UPDATED FORECAST**
309 **OF THE MONTHLY PLANT ADDITIONS FOR THE PERIOD APRIL 2011**
310 **THROUGH JUNE 2012?**

311 A. Yes. If the Commission decides to adopt RMP's revision of the projected
312 monthly plant additions for the period April 2011 through June 2012
313 presented in RMP's rebuttal position, then I recommend that those
314 updated monthly additions still be reduced by my recommended 4.34%
315 over-projection factor. There is no evidence presented by RMP that would
316 lead one to assume that its revised projections for the fifteen month period
317 April 2011 through June 2012 are any more accurate than the projections
318 it presented in its original filing for the period July 2010 through March
319 2011.

320

321 Uncollectible Expense

322 **Q. AT PAGE 41 OF HIS REBUTTAL TESTIMONY, RMP WITNESS**
323 **STEVEN MCDUGAL PRESENTS AN ANALYSIS WHICH HE**
324 **CONTENDS INDICATES THAT USE OF A THREE-YEAR HISTORICAL**
325 **AVERAGE IN DETERMINING UNCOLLECTIBLE EXPENSE WOULD**
326 **HAVE RESULTED IN A HIGHER UNCOLLECTIBLE EXPENSE THAN**
327 **WHAT IS REFLECTED IN THE CASE. WOULD YOU PLEASE**
328 **COMMENT ON THE ANALYSIS.**

329 A. Yes. Between lines 881 and 882 of Mr. McDougal's rebuttal testimony, he
330 presents a table which purports to show that a three-year average
331 uncollectible rate would be higher than the uncollectible rate effectively
332 incorporated in RMP's filing. The table presents, by year, for the three
333 years ending June 2010, the total booked Utah FERC 904 Expense, total
334 Utah General Business Revenues and the resulting "uncollectible rate"
335 which is derived by dividing the FERC 904 Expense by the general
336 business revenues. The analysis shows a three year average rate of
337 0.331% and an "as-filed" base year rate of 0.315%. However, the analysis
338 presented by Mr. McDougal is flawed.

339

340 **Q. HOW IS THE ANALYSIS FLAWED?**

341 A. The analysis includes the full bad debt expense on a Utah basis that was
342 recorded on RMP's books in each of the three-years. This would include
343 not only the net write-offs of bad debt, but would also include the impact of

344 accruals or other adjustments made to FERC Account 904. Typically
345 when evaluating the ratio of bad debt expense to include in rates, one
346 uses the net write-offs which consists of the actual amount of bad debt
347 expense written-off in a given year, reduced by the amount of recoveries
348 of previously written-off amounts. This method would take into account
349 the amounts actually being written-off by RMP and not subsequently
350 recovered. The result of Mr. McDougal's analysis is that the bad debt rate
351 presented is overstated.

352

353 **Q. HAS A MORE ACCURATE PRESENTATION OF THE**
354 **UNCOLLECTIBLE RATE, OR BAD DEBT RATE, BEEN PRESENTED IN**
355 **THIS CASE?**

356 A. Yes. On OCS Exhibit 3.19, page 3.19.1, presented with my direct
357 testimony, I provided the write-offs, recoveries, net write-offs and retail
358 sales revenues for each of the years in Mr. McDougal's analysis, as well
359 as the amounts for the most recent period, July 2010 through March 2011.
360 The retail sales revenues exclude unbilled revenues for determining the
361 uncollectible rate. The page also presents the annual percentage of net
362 write-offs to retail sales revenues as well as the resulting average rate. As
363 shown on this exhibit, the percentage of net write-offs to revenues, on a
364 Utah basis, was 0.2597%, 0.3492%, and 0.3124% for the years ended
365 June 2008, June 2009 and June 2010. For the period July 2010 through

366 March 2011 the rate was 0.2304%, with a resulting average for the period
 367 presented of 0.2879%.

368

369 **Q. HOW DOES THE AMOUNT OF “UTAH FERC 904 EXPENSE”**
 370 **PRESENTED IN MR. MCDOUGAL’S ANALYSIS COMPARE TO THE**
 371 **AMOUNT OF NET WRITE-OFFS IN EACH OF THE YEARS?**

372 A. The table below provides the net write-offs as compared to the “Utah
 373 FERC 904 Expense used in Mr. McDougal’s analysis:

374

	Year End June 2008	Year End June 2009	Year End June 2010
Write-offs	5,926,602	8,409,980	7,879,801
Recoveries	(2,264,120)	(3,392,484)	(3,232,103)
Net Write-offs	3,662,482	5,017,496	4,647,698
Utah FERC 904 Expense	4,396,680	5,208,240	4,709,966

375

376

377 As shown in the above table, the amount of Utah FERC 904 Expense has
 378 exceeded the amount of net write-offs realized by RMP in Utah in each of
 379 the three years presented in Mr. McDougal’s analysis.

380

381 **Q. DO YOU STILL RECOMMEND THAT UNCOLLECTIBLE EXPENSE BE**
 382 **BASED ON AN UNCOLLECTIBLE RATE OF 0.27%, AS PRESENTED**
 383 **IN YOUR DIRECT TESTIMONY?**

384 A. Yes, I do. As indicated in my direct testimony, the recommended 0.27%
 385 rate is consistent with the average rate of net write-offs to revenues
 386 realized by RMP for the period June 2008, June 2009, June 2010 and the

387 period July 2010 through March 2011 of 0.2879% and is less than the
388 most recent percentage available of 0.2304% for the period July 2010
389 through March 2011. It is my opinion that the 0.27% rate, which is based
390 on RMP's targeted level for the state of Utah, would result in a reasonable
391 level of uncollectible expense in this case. As mentioned in my direct
392 testimony, at lines 1833 through 1843, RMP has taken steps to improve its
393 collections to achieve the targeted level.

394

395 Additional REC Revenues

396 **Q. IN YOUR DIRECT TESTIMONY, YOU RECOMMENDED THAT TEST**
397 **YEAR REC REVENUES BE INCREASED TO \$130,686,411 ON A**
398 **TOTAL COMPANY BASIS. HAS RMP'S REBUTTAL TESTIMONY**
399 **CAUSED YOU TO MODIFY THIS RECOMMENDATION?**

400 A. No, it has not. I continue to recommend that the amount of total REC
401 revenues for the test year ending June 30, 2012 be projected at
402 \$130,686,411 on a total Company basis. It is my opinion, based on
403 RMP's actual experience in the past several years, that this is a
404 reasonable estimate for inclusion in base rates. I agree that there is a
405 great deal of uncertainty regarding the level of REC revenues RMP will
406 receive in the test year for the RECs available for sale that are not yet
407 contracted for. The actual amount could end up being lower, or it could
408 end up being higher. As the OCS, DPU and RMP are all in agreement
409 that a mechanism should be put into place to true-up the difference

410 between actual REC revenues and the amount included in rates in this
411 case, RMP's shareholders and its ratepayers would both be protected if
412 the actual amount varies from the recommended level.

413

414 **Q. GIVEN THAT THE OCS, DPU AND RMP ALL AGREE THAT A**
415 **MECHANISM SHOULD BE PUT INTO PLACE TO TRUE-UP THE REC**
416 **REVENUES TO ACTUAL AMOUNTS, WHY SHOULDN'T THE LEVEL**
417 **TO INCLUDE IN BASE RATES BE SET AT THE LEVEL PROPOSED**
418 **BY RMP IN ITS REBUTTAL TESTIMONY?**

419 A. Even though the parties agree that a true-up or tracking mechanism is
420 appropriate for this issue, it is still important to include a reasonable
421 forecast of the test year level in base rates. In using a future test year, as
422 is the case in this docket, it is important to base the projections for the test
423 period on both actual known and measurable amounts and on reasonable
424 forecasts and projections. It is in ratepayers' interest to use a reasonable
425 forecast and assumptions in determining the amount of REC revenues to
426 incorporate in base rates. This is consistent with the matching principle in
427 that the projected REC revenues are matched with the period in which
428 they are projected to be realized.

429

430 Including a reasonable estimate of the REC revenues in base rates will
431 help mitigate the substantial amount of rate increase being sought in this
432 case. If the REC revenues are significantly understated in base rates,

433 similar to the situation that occurred in the prior general rate case, the
434 results will be rates that are higher than are necessary. While the
435 amounts would be trued-up at a future time under the OCS, DPU and
436 RMP proposals in this case, it is better for customers to have use of their
437 funds instead of paying excess amounts to subsequently be returned to
438 them at a future time.

439

440 **Q. HAS RMP MODIFIED ITS FORECASTED PRICE OF \$7.00/REC FOR**
441 **WIND-RELATED EXCESS NET MARKETABLE RECS THAT ARE NOT**
442 **PRESENTLY SUBJECT TO EXISTING CONTRACTS IN THE TEST**
443 **YEAR?**

444 A. No, it has not. Mr. Bird's rebuttal testimony indicates at page 4 that the
445 updated forecast presented in the rebuttal filing retains the \$7.00/MWh
446 price for incremental sales. It remains my opinion that rate is inconsistent
447 with actual sales made by RMP and that it understates the projected test
448 year REC revenues. I continue to recommend that a price per wind-
449 related REC of \$36 be used in place of the \$7.00/REC used by RMP.

450

451 **Q. IN YOUR DIRECT TESTIMONY, YOU RECOMMENDED THAT**
452 **PROJECTION OF THE PERCENTAGE OF WIND-RELATED RECS**
453 **GENERATED THAT ARE NOT HELD FOR RPS REQUIREMENTS TO**
454 **BE SOLD DURING THE TEST YEAR BE INCREASED FROM 75% TO**

455 **90%. HAS RMP'S REBUTTAL TESTIMONY CAUSED YOU TO REVISE**
456 **THIS RECOMMENDATION?**

457 A. No, it has not. While I indicated in my direct testimony that the Company
458 only sells 75% of the forecasted wind RECs that are not held for RPS
459 compliance on a "forward basis", I also indicated that if the Company is
460 able to generate RECs above the 75% level, it has the ability to offer the
461 additional remaining RECs for sale in the market. In rebuttal testimony,
462 RMP witness Stefan Bird, at page 11, lines 223 through 229, reiterates
463 that the Company only sells 75% of the forecast wind RECs on a forward
464 basis to ensure that it can perform under any contract that it may enter
465 into, he is silent to the fact that the Company will subsequently attempt to
466 sell any remaining RECs it has generated above this 75% level that it sells
467 on a forward basis. I have not recommended that RMP sell more than
468 75% of its forecasted wind-related RECs on a forward basis; rather, I
469 recommend that the projected REC revenues reflect the fact that RMP
470 attempts to sell all of RECs after they are produced and has the ability to
471 make sales beyond the forward contract levels if it does in fact generate
472 more than the 75% projected level.

473 Existing Deferred REC Balancing Account

474 **Q. DO YOU STILL RECOMMEND THAT THE BALANCE IN THE EXISTING**
475 **DEFERRED REC BALANCING ACCOUNT BE FLOWED-BACK TO**
476 **RATEPAYERS IN THIS CASE?**

477 A. Yes, I do. In the rebuttal testimony of Steven McDougal, the Company
478 indicates that the currently estimated balance as of September 21, 2011,
479 the date rates set in this case will go into effect, is approximately \$37
480 million. Assuming that estimate is accurate, which remains to be seen,
481 the annual amortization back to customers would be approximately \$12.3
482 million using my recommended 3 year amortization period.

483

484 **Q. ARE THERE ANY ASSERTIONS PRESENTED IN MR. MCDUGAL'S**
485 **TESTIMONY PERTAINING TO THE DEFERRED REC ACCOUNT THAT**
486 **YOU WISH TO ADDRESS?**

487 A. Yes. There are several statements in Mr. McDougal's testimony that
488 cannot go unanswered. At lines 1622 through 1628 of his rebuttal
489 testimony, Mr. McDougal makes the following assertions:

490 There is no underlying factual difference between the Deferred
491 NPC Account and the Deferred REC Account. Both are the result
492 of the fact that the Company, the parties and the Commission were
493 unable to accurately predict the amount of NPC and REC revenue
494 that would be incurred during the period rates set in the last general
495 rate case have been in effect.
496
497

498 However, there is a clear distinction with regards to the deferred REC
499 revenues. Specifically, at the time its rebuttal testimony was filed in the
500 prior rate case, and prior to the start of hearings in that case, RMP was
501 well aware that the sales price it was receiving per REC had increased
502 substantially. RMP knowingly chose not to disclose this knowledge to the
503 other parties in that prior rate case proceeding and chose not to disclose

504 this information in its rebuttal to my recommended REC adjustment in that
505 case. Mr. McDougal's comparison of the Deferred NPC Account and the
506 Deferred REC Account is not an apples-to-apples comparison. The OCS
507 has presented its legal arguments as to why the NPC deferred revenues
508 are different in its Response to Rocky Mountain Power's Motion for
509 Determination of Rate Making Treatment of Deferred Accounts.

510

511 At lines 1635 – 1637, Mr. McDougal also states: "Parties have also raised
512 questions about whether the Company was prudent in its management of
513 its RECs." I have not challenged whether or not the Company has
514 prudently managed its RECs. However, one can argue that RMP has not
515 prudently managed the information provided to regulators regarding its
516 RECs, particularly during the course of the prior general rate case. What
517 has been challenged is RMP's actions in knowingly choosing not to
518 disclose relevant information on its REC sales at the time of the prior
519 general rate case proceeding.

520

521 **Q. DOES THIS COMPLETE YOUR SURREBUTTAL TESTIMONY?**

522 **A. Yes.**