1Q.Please state your name, business address and present position with2PacifiCorp dba Rocky Mountain Power (the "Company").

A. My name is John A. Cupparo. My business address is 825 NE Multnomah Street,
Suite 1600, Portland, Oregon. My position is Senior Vice President of
Transmission for PacifiCorp.

6 Qualifications

7 **O**.

Please describe your education and business experience?

8 Α. I have a Bachelor of Science degree in Computer Information Systems from 9 Colorado State University. My experience spans 24 years in the energy industry, 10 including oil and, gas and electric utilities. The majority of my experience has been in information technology supporting natural gas pipelines, energy 11 12 commodity trading and end-to-end electric utility operations. I have been 13 employed at PacifiCorp since September 2000. Prior to assuming my current 14 position in August 2006, I was Chief Information Officer for PacifiCorp. My 15 responsibilities have covered supporting many aspects of utility operations including; commercial and trading, outage management, customer service, 16 17 transmission scheduling and regulatory issues. I am responsible for all aspects of 18 PacifiCorp's main grid transmission investment strategy, customer service, main 19 grid planning, contract administration and tariff management. I am the co-chair of 20 the Northern Tier Transmission Group ("NTTG"), which coordinates 21 transmission planning, transmission expansion, and project reviews with sub-22 regional and regional planning organizations within the Western Electricity 23 Coordinating Council ("WECC"). I am also an elected class one voting member

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(transmission owner class) of the WECC Board of Directors. As a member of the
Board of Directors, I participate with other WECC members in overseeing
WECC's activities, including defining standards and policies to ensure reliability
of the western electric grid. I also hold a position on WECC's Transmission
Expansion Planning Policy Committee, the Scenario Planning Steering Group,
and the Reliability Coordination Committee.

30 Q. What is the purpose of your testimony?

A. The purpose of my testimony is to rebut the direct testimony of Mr. Dennis E. Peseau, on behalf of Utah Industrial Energy Consumers ("UIEC") in regards to Rocky Mountain Power's ("RMP" or the "Company") Populus to Terminal transmission project (the "Project"). Specifically, my testimony addresses Mr. Peseau's inaccurate and misleading characterization of why the Populus to Terminal project and the balance of Energy Gateway are being built and how the costs for these facilities will be allocated to both retail and wholesale customers.

38 Q. Would you please summarize your rebuttal testimony?

A. Yes. Mr. Peseau's testimony and recommendations reflect a fundamental
misunderstanding of the fact that Energy Gateway—including the Project—has
been sized and is being built to meet the needs of PacifiCorp's retail and
wholesale customers, as well as the fact that all of these customers pay for use of
the transmission system. The "non-retail free rider customers" Mr. Peseau refers
to in his testimony—but notably fails to identify or define—simply do not exist.
My testimony will explain:

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- 46 how the costs of the Project are allocated to both retail and wholesale
 47 customers;
- how the Project was designed to meet the transmission needs of
 PacifiCorp's network customers, the single largest user of which is
 PacifiCorp Energy for service to the Company's retail customers, and the
 importance of protecting the Project's capacity for the long-term benefit
 and use of the Company's retail customers; and
- how Energy Gateway supports the Company's Integrated Resource Plan
 ("IRP") preferred portfolio and provides the least-cost, long-term solution
 to meet PacifiCorp customer needs.
- 56 **Project Cost Approval**

57 Q. Has the Commission previously reviewed the costs associated with the 58 Project?

- 59 Yes, by an order issued December 21, 2010 resolving two previous major plant A. 60 addition dockets, which included the Ben Lomond to Terminal transmission line 61 (Docket No. 10-035-13, "MPA I") and the Populus to Ben Lomond transmission 62 line (Docket No. 10-035-89, "MPA II"), which collectively comprise the Project, 63 the Commission approved settlement stipulations, subject to parties' reserved 64 positions, which included the costs for the Project. Specifically, the Commission 65 stated, "we find the Stipulation is just and reasonable in result and is in the public 66 interest."
- 67 Q. Was UIEC a party to and signatory of both settlement stipulations?

68 A. Yes. UIEC, among others, agreed that "the Commission should enter an order

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pursuant to Utah Code Ann. § 54-7-13.4(4)(a)(ii), approving cost recovery of the
MPA II and MPA 1 Projects."

Q. Is there also an agreement, pursuant to the settlement stipulations, as to how the Company is to recover the costs related to the Project?

73 A. Yes. UIEC, among others, agreed that the stipulated net revenue requirement from 74 the MPA I docket, of which approximately \$13.8 million is for the Ben Lomond 75 to Terminal segment of the Project, plus the stipulated net revenue requirement 76 from MPA II docket, of which approximately \$27.4 million is for the Populus to 77 Ben Lomond segment of the Project, would be spread among Utah ratepayers and 78 collected through Schedule 40. UIEC, among others, further agreed that Schedule 79 40 would begin January 1, 2011 and terminate upon the effective date of new 80 rates set in this general rate case incorporating the revenue requirement related to 81 the MPA I and MPA II dockets, including the revenue requirement related to the 82 Project.

83 **Project Cost Allocation**

Q. Mr. Peseau accuses the Company of "[abusing] its monopoly position to
charge only the retail customer of Utah for transmission projects that clearly
as planned to benefit a multitude of customers" [sic]. Do you agree with this
statement?

A. Absolutely not. Energy Gateway has been designed and planned primarily to meet
the Company's retail load needs, including those of Utah customers, consistent
with the manner in which the Company has historically built its transmission
system.

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92 With the promulgation of the Federal Energy Regulatory Commission's 93 ("FERC") open access rules came the requirement that PacifiCorp plan and build 94 the transmission system for the needs of all of its long-term wholesale customers. 95 Importantly, PacifiCorp's single largest wholesale customer is itself, via 96 PacifiCorp Energy, which utilizes the transmission system to facilitate retail 97 electric service to PacifiCorp's 1.7 million retail customers. In terms of 98 comparison, PacifiCorp Energy accounted for 90 percent of the Company's firm 99 transmission use in 2009, with the remaining 10 percent accounted for by the 100 Company's third-party wholesale customers. By continuing to plan and build 101 transmission for these interests, PacifiCorp ensures that the load needs of its retail 102 customers will be met.

103 Indeed, as discussed in more detail later in my testimony, prudent 104 planning requires that PacifiCorp use this approach to ensure that the capacity 105 needed to serve present and future retail load needs is protected and preserved. 106 Moreover, to the extent that there are third-party wholesale users of the 107 transmission system, those customers pay for their use of the transmission system 108 through wholesale rates approved by FERC. Therefore, it is simply untrue for Mr. 109 Peseau to suggest that "only" retail customers will be charged for transmission 110 projects or that there are "free riders" on the transmission system. All revenue 111 received from third-party wholesale customers comes back as a dollar-for-dollar 112 credit to retail customers—meaning each customer class pays its share for use of 113 the transmission system, and retail customers are not required to bear the cost 114 associated with third-party wholesale use.

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115 Q. Please elaborate on how retail customers receive credit when third-party
116 wholesale customers use the transmission system.

117 Under approved state retail cost allocation rules, total transmission system costs Α. 118 are allocated among the Company's retail jurisdictions and all third-party 119 wholesale revenues resulting from usage of the transmission system are credited 120 back to retail customers to lower retail rates. Revenue crediting treatment of third-121 party transmission revenues as filed by the Company is consistent with: 1) the 122 Revised Protocol as approved for purposes of setting rates by this Commission in 123 Docket No. 02-035-04; 2) the 2010 Protocol filing made by the Company in 124 Docket No. 02-035-04; and 3) the Rolled-in allocation method approved by the 125 Commission in Docket No. 97-035-04. For further discussion on inter-126 jurisdictional allocations, please refer to the testimony of Mr. Steven R. 127 McDougall.

128 Q. How does the Company ensure that wholesale transmission customers pay 129 their share of the costs of transmission?

A. PacifiCorp ensures that wholesale transmission customers pay their share of the costs of transmission by following FERC's approved methodologies for developing wholesale rates. The development of wholesale rates at FERC requires that the rates reflect the <u>total cost</u> of all in-service transmission assets, including all capacity associated with such facilities without regard to whether that capacity is presently contractually subscribed. PacifiCorp recently filed an update to these rates at FERC in docket ER11-3643-000. In this docket, PacifiCorp proposes to

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update its wholesale rates to ensure all transmission customers continue to pay a fair allocation of costs based on current cost data.

139 Q. Mr. Peseau suggests that retail customers of Utah do not benefit from the 140 Project and should therefore not be required to pay for it. Do you agree?

141 No. Mr. Peseau's assertion ignores a critical detail - Energy Gateway, and A. 142 specifically the Project included in rates in this proceeding, has been designed, 143 planned and is being built primarily for the Company's retail load needs, 144 including those of Utah customers. Notwithstanding this distinction, Mr. Peseau 145 also appears to suggest that electrons flowing through an integrated, networked 146 transmission system can be "color coded" to particular customers and then the 147 costs directly assigned commensurate with the benefit those customers receive, all 148 without losing any of the benefits of the integrated system. This is an overly 149 simplistic view which does not appropriately recognize the benefit that customers 150 receive from a networked transmission grid.

151 As an integrated whole, a networked transmission grid has the capability to respond dynamically and flexibly to changing load needs as well as to 152 153 reliability events in which the system may be called upon to respond to sudden 154 changes in order to ensure that the lights remain on and that the system operates 155 safely and reliably. As an example, a robust integrated network provides benefits 156 to customers in the form of access to power pool reserve sharing programs which 157 can be fully utilized to minimize costly reserve requirements, including access to 158 purchased reserves during periods of shortfall or during contingency outage 159 events.

160 **Q.** Are there other benefits from a properly designed network?

161 Α. Yes. A properly designed networked system provides dispatch flexibility to 162 wholesale customers serving load by providing firm access to system resources 163 such that low cost resources are not stranded by transmission constraints and are 164 available to meet load needs on a least-cost basis. Finally, an integrated network 165 provides benefits to customers by providing access to power markets such that 166 network customers can sell any surplus capacity not necessary for load service 167 during periods of low load levels. Adequate transmission and availability to 168 markets ensures surplus PacifiCorp energy is sold and credited to net power costs, 169 lowering retail customer rates. Conversely, market access provides network 170 customers the ability to purchase energy during periods when economic or when 171 required to supplement resources to serve loads.

172 Q. Why not do as Mr. Peseau suggests and allocate only a portion of revenue 173 requirement to Utah?

174 A. Mr. Peseau's overly simplistic suggestion is based on several untenable premises, 175 which, if taken to their conclusion, would result in the inability of the Company to 176 ensure reliable service for its retail customers. PacifiCorp's obligation to plan and 177 build its transmission system to ensure sufficient capacity to reliably meet its 178 customers' needs could not be fulfilled if the Company's ability to make the 179 necessary investments was dependent on commitments from third-party wholesale 180 customers. To illustrate, after the initial Energy Gateway project was announced, 181 PacifiCorp received significant interest in additional capacity from third-parties. 182 PacifiCorp's efforts to secure third-party commitment to invest in an "upsized"

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183 configuration of Energy Gateway failed to result in any viable commitments, 184 thereby halting plans for this configuration. Specifically, the "upsized" 185 configuration would have required significant upgrades including, but not limited 186 to: 1) a double circuit 500 kV configuration for Gateway West originating at 187 Aeolus substation in Wyoming and running to the Populus substation in Idaho; 2) 188 a double circuit 500 kV line from Aeolus substation in Wyoming to the Mona 189 substation in Utah; 3) a new 500 kV line from Mona substation in Utah to the 190 Crystal substation in Nevada; 4) completion of the 500 kV element from 191 Hemingway to Captain Jack and the completion of the corresponding Gateway 192 West elements proposed by Idaho Power including a second 500 kV line from 193 Populus to Hemingway and the 500 kV Hemingway to Boardman project; and 5) 194 a double circuit 500 kV configuration of the Mona to Oquirrh project. Halting 195 these "upsized" plans was appropriate since the added capacity was not needed 196 for existing PacifiCorp network customers and no third-parties were willing to 197 fund their portion of the cost increase. Reliance on third-party commitments is not 198 appropriate or prudent for planning and building the facilities required by 199 PacifiCorp customers.

Moreover, the reliability and load service benefits that come from planning and operating the transmission system as an integrated whole could not be maintained if the Company were forced to parcel and directly assign transmission system costs to third-parties and then hope that those third-parties followed through with the necessary commitments required to move forward with construction and permitting. Mr. Peseau's suggestion would threaten PacifiCorp's

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ability to have sufficient transmission capacity available for retail load serviceneeds.

208Q.Mr. Peseau states that "an allocation of 50 percent of the revenue209requirement of the Populus-Terminal project to retail customers is fair and210reasonable based on the limited benefit they will receive and the fact that211they are not the primary cost causers." Is it true that retail customers are not212the primary cost causers?

- A. No. The primary cost causers for Energy Gateway are PacifiCorp's network
 customers, and as explained above, PacifiCorp Energy is the primary network
 customer and beneficiary of transmission service utilized to facilitate electric
 service to PacifiCorp's retail customers.
- Q. Mr. Peseau illustrates his "cost causation" principle with an analogy about a
 new highway built through Towns A, B and C in order to serve a new
 shopping center in Town D, suggesting that Towns A-C should not be
 burdened with the cost of the highway since they were not the reason the
 highway was built. How does this apply to the Project?
- A. Mr. Peseau's analogy suggesting PacifiCorp has unfairly allocated costs for the Energy Gateway project is off the mark. Rather, when properly explained, the analogy is supportive of the cost allocation principles applied to the Project. Mr. Peseau concludes that towns A, B, and C (i.e., Utah customers) are unfairly burdened because they were billed for the highway (i.e., the Project), because they had "marginal usage and were not the reason that a highway was built." There are several reasons why his analogy fails:

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1) Based on my understanding and belief, the federal highway system was 229 230 built and funded upon the premise that the creation of interstate highways 231 improves access and brings commerce and prosperity to communities 232 which would otherwise remain isolated or constrained by their locations. 233 As such, the highway system is funded by a collective fund, not by a 234 subset of perceived beneficiaries of the highway. Like the interstate 235 highway system, Energy Gateway is part of an integrated network, and 236 reliability and load service improvements to that network benefit all 237 customers who depend upon it.

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 2) Energy Gateway is not being built for one set of customers over another; it
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- 244 3) By stating that "Towns A, B, and C were billed for the highway, even 245 though they only had marginal usage and were not the reason that a highway was built rather than a simple road," (emphasis added) Mr. 246 247 Peseau implies a "simple road" approach instead of Energy Gateway 248 would have been sufficient to meet customer needs. This is not the case. 249 The Company evaluated multiple alternative configurations for the Project 250 and determined its current configuration was the most cost effective for meeting customers' long-term needs. Alternatives considered are 251

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discussed in the Company's 2008 Populus to Terminal analysis paper (provided with Mr. Darrell T. Gerrard's rebuttal testimony as Confidential Exhibit RMP__DTG-1). Had the Company taken the "simple road" approach, to build on Mr. Peseau's analogy, customers would have found themselves sitting in heavy traffic very quickly with little potential for relief.

- 4) Energy Gateway does not provide for mere "marginal use" for retail
 customers. As explained previously, PacifiCorp Energy's load and
 resource needs to serve its retail customers represent the vast majority of
 total wholesale customer demand.
- In sum, Mr. Peseau's analogy is simply inappropriate, and leads to multiple incorrect conclusions about how transmission projects—and highways, for that matter—are planned, built and paid for.

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Project Design and Capacity Benefits

Q. Why was Energy Gateway undertaken and how do Utah ratepayers benefit from this project?

A. Energy Gateway was undertaken to meet current and forecasted customer load growth needs by providing additional transmission capacity to deliver renewable and cost effective resources as identified in the Company's integrated resource plan to loads. The benefit to Utah and all Rocky Mountain Power customers initially is enhanced reliability and improved transfer capability within the existing system. In the future, these investments will also provide benefits by establishing incremental capacity necessary to deliver the resources within the Company's Integrated Resource Plan. Maintaining a stable and reliable system during a variety of operating conditions minimizes potential outages to all customers and financial impacts of having to deliver higher cost resources if required.

Q. Do you agree that, unless the Commission takes action as recommended by Mr. Peseau, Utah ratepayers are left unprotected from bearing the cost of transmission facilities which do not benefit them?

282 No. One of Mr. Peseau's chief arguments is essentially that Utah ratepayers Α. 283 should not bear the costs of Energy Gateway because they are neither cost causers 284 nor beneficiaries of the majority of the Project, and that this is a result of the 285 absence of "regional transmission organizations regulated by FERC where 286 competitive outcomes can be preserved by regulation." PacifiCorp customers, 287 including Utah customers, are in fact the primary beneficiaries of the project. 288 PacifiCorp, like all federally regulated transmission providers, is required to 289 ensure open, non-discriminatory access to the transmission system by conducting 290 business according to the terms and conditions of its FERC-approved OATT, or 291 else be subject to severe penalties under the Federal Power Act. This includes 292 adherence to the transmission planning procedures required by FERC in Order 293 No. 890, as set forth in Attachment K to PacifiCorp's Open Access Transmission 294 Tariff ("OATT"). In addition, FERC and the OATT require that the Company 295 plan for and expand the transmission system to meet customers' long-term 296 forecasted loads and resources needs.

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297 Q. Has there been a long tradition in the West of joint planning and
298 development of transmission resources in a non-RTO environment?

299 Yes. PacifiCorp is a joint owner of several generating assets and associated Α. 300 transmission lines constructed under joint planning and construction principles. 301 These include the Colstrip project in Montana, the Wyodak and Bridger projects 302 in Wyoming, and the Oregon AC Intertie transmission line. Organizations also 303 exist in the West to facilitate planning of the regional transmission system as well 304 as cost allocation. PacifiCorp is a member of NTTG, a sub-regional planning 305 group facilitating a transmission planning process spanning substantial portions of 306 the Pacific Northwest and the Rocky Mountains. NTTG's efforts are directed by a 307 steering committee comprised of transmission providers and representatives from 308 the utility regulatory commissions of Utah, Idaho, Montana, Wyoming and 309 Oregon. These member representatives work in collaboration with stakeholders to 310 increase the efficient use of the grid and to develop the infrastructure needed to 311 deliver new resources to customers.

Within NTTG are subcommittees, including a cost allocation committee which is governed by state regulatory authorities, including a representative from the Utah Public Service Commission. Energy Gateway, inclusive of the Project, was submitted to the NTTG cost allocation committee with a recommendation to use PacifiCorp's state-approved cost allocation mechanism. NTTG's cost allocation committee accepted that recommendation in late 2009. PacifiCorp believes this existing governance structure along with the FERC OATT and state

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319 regulatory oversight is equivalent to and arguably superior to Mr. Peseau's320 suggestion that the region should form a regional transmission organization.

Q. Mr. Peseau advocates for allowing "the capacity of the line not used
by...retail customers [to] be marketed to third parties," who would be free to
use the line for non-utility purposes. Do you agree with Mr. Peseau that this
would be "a good outcome"?

A. Absolutely not. First, and as Mr. Gerrard addresses further in his rebuttal testimony, Path C, which includes the Populus to Terminal lines, is fully subscribed for firm transmission service in the southbound direction directly to the benefit of the Company's retail customers (i.e., no unused capacity).

329 Second, if there was unused capacity on an Energy Gateway project, and 330 the Company's load and resource forecasts showed that capacity would be needed 331 to meet its customers' future needs, it absolutely would not be a "good outcome" 332 for customers to lose it to a third-party customer. To allow this would require 333 future needs to be met with a new project or another higher cost alternative. 334 PacifiCorp recently expressed to FERC its concern that, absent clear regulatory 335 support, a utility's ability to restrict "rollover rights" of third-party transmission 336 customers taking long-term service of at least five years in favor of forecasted 337 network capacity needs is untenable. PacifiCorp is concerned that once a third-338 party customer acquired critical capacity in the Project or other Energy Gateway 339 segments, there would be no ability to recall it once needed for retail load 340 requirements. It would, in effect, be gone, and the Company would be faced with 341 needing to build a new project, assuming new construction and permitting in the

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same region would even be possible, or faced with other higher-cost alternatives.
As such, PacifiCorp believes it must be able to protect and preserve access to
project capacity planned for future load service when future transmission capacity
is needed to meet future network customer requirements.

346 Integrated Resource Plan and Project Sizing

347 Q. Mr. Peseau states that "the Company's proposal leads to excessive retail 348 rates." Has the Company conducted net power cost ("NPC") studies on the 349 Energy Gateway projects?

A. Yes. The Company's 2011 IRP shows the full Energy Gateway expansion plan along with the preferred resource portfolio provides a 20-year present value revenue requirement savings of approximately \$900 million compared to a minimal Energy Gateway expansion. With the IRP's preferred portfolio of resources, Energy Gateway is a key component of the least cost alternative to provide the required load service to customers over the next 20 years.

356 Energy Gateway, in effect, provides capacity such that loads can be served with lower cost resources than would otherwise be available. Without this 357 358 investment, customer rates will actually be higher due to higher cost dispatch of 359 existing generation, construction of localized generation with higher and more 360 volatile fuel cost, and the need for additional market purchases to serve loads. In 361 addition, Energy Gateway improves resource options and access to future 362 generation development sites in resource-rich areas of the Company's service 363 territory. This transmission investment also acts as a hedge against costs 364 associated with potential future legislative changes relating to carbon regulation,

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renewable energy mandates, environmental protection agency rulemakings and
 other potential legislative changes that can impact generation costs required to
 serve loads.

Finally, even if one assumes all new future load growth will be met with localized natural gas-fired generation, there are a limited number of future gas plant locations available in the Utah Wasatch front, simply due to land, water, and air quality issues. The transmission capacity provided by Energy Gateway assures that adequate and optimal generation development sites remain available external to the Salt Lake City area well beyond the 2020 timeframe.

Adopting Mr. Peseau's suggestion that the Company sell off this high value asset, which is shown to provide for the future needs of network customers, would be a big mistake.

Q. Mr. Peseau states that the Company is "proposing to construct Energy
Gateway in anticipation of future development of generation resources, and
future markets for such resources, despite the 2007-2008 pull back from
third party subscribers," and argues that "the attempt now to charge only
retail customers for this is unfair and does not attribute reasonable cost
causation." Please address this in more detail.

A. The Company is absolutely constructing Energy Gateway to meet load growth
and demand requirements of PacifiCorp's customers. The Company is not
constructing the project for any purpose other than to meet its customers' needs.
In particular, the transmission is NOT being built to market energy, renewable or
otherwise, to wholesale customers in California.

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The 2011 IRP includes more than 4,000 MW of new generation resources added to the system by 2030, and significant transmission additions will be needed to deliver those resources. As explained in the IRP, delivery of future generation resources is needed in order to continue to provide reliable electric service to retail customers.

393 With regard to the referenced "pull back" from third party subscribers, Mr. 394 Peseau is correct that substantial interest was expressed by third parties in 395 capacity on the Energy Gateway projects, but an important distinction missing 396 from Mr. Peseau's testimony is that this interest was in additional capacity via an "upsized" version of Gateway, NOT in the core Gateway plan needed to meet 397 398 PacifiCorp customers' needs. When PacifiCorp initially posted the Energy 399 Gateway project on its OASIS in 2007, it received a high level of interest in 400 commercial point-to-point service - 39 point-to-point transmission service 401 requests resulting in 4,900 MW of requested capacity across the announced 402 project. To satisfy these requests, PacifiCorp determined that, if financial 403 commitments were made by third-parties, the Company could "upsize" the project 404 by using double circuit 500-kV line construction instead of a single-circuit 405 configuration. However, none of these or subsequent requests resulted in the 406 financial commitments from requestors that would be required to do so. For this 407 reason, the upsized version of Energy Gateway is not being built. As referenced in 408 my earlier testimony, the additional investment needed to meet "upsized" Energy 409 Gateway needs was put on hold and is not being constructed at this time. The

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- 410 Company is moving forward with the necessary investments, including Energy
- 411 Gateway, to serve its customers' needs.

412 Q. Does this conclude your rebuttal testimony?

413 A. Yes.