

March 15, 2018

VIA ELECTRONIC FILING

Utah Public Service Commission Heber M. Wells Building, 4th Floor 160 East 300 South Salt Lake City, UT 84114

Attention: Gary Widerburg

Commission Secretary

RE: Docket No. 18-035-01

Application to Increase the Deferred Rate through the Energy Balancing Account

Mechanism

In accordance with Utah Public Service Commission Rule 746-1-203, Rocky Mountain Power hereby submits for electronic filing its Application to decrease the deferred EBA rate through the Energy Balancing Account mechanism. As requested by the Commission, Rocky Mountain Power is also providing seven (7) printed copies of the filing via overnight delivery. Workpapers supporting this application will also be provided electronically.

The enclosed proposed tariff sheets are associated with Tariff P.S.C.U No. 50 of PacifiCorp, d.b.a. Rocky Mountain Power, applicable to electric service in the State of Utah. Pursuant to the requirement of Rule R746-405-2D, PacifiCorp states that the proposed tariff sheets do not constitute a violation of state law or Commission rule.

Rocky Mountain Power respectfully requests that all formal correspondence and requests for additional information regarding this filing be addressed to the following:

By E-mail (preferred): <u>datarequest@pacificorp.com</u>

utahdockets@pacificorp.com jana.saba@pacificorp.com yvonne.hogle@pacificorp.com

By regular mail: Data Request Response Center

PacifiCorp

825 NE Multnomah, Suite 2000

Portland, OR 97232

Utah Public Service Commission March 15, 2018 Page 2

Informal inquiries may be directed to Jana Saba at (801) 220-2823.

Sincerely,

Joelle Steward

Vice President, Regulation

cc: Service List – Docket No. 18-035-01

CERTIFICATE OF SERVICE

I hereby certify that on March 15, 2018, a true and correct copy of the foregoing was served by electronic mail and overnight delivery to the following:

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Attorneys for Rocky Mountain Power

BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

IN THE MATTER OF THE APPLICATION OF)
ROCKY MOUNTAIN POWER TO INCREASE THE) Declar No. 19 025 01
DEFERRED EBA RATE THROUGH THE ENERGY	Docket No. 18-035-01
BALANCING ACCOUNT MECHANISM	

APPLICATION TO INCREASE THE DEFERRED EBA RATE THROUGH THE ENERGY BALANCING ACCOUNT MECHANISM

Rocky Mountain Power, a division of PacifiCorp ("Company" or "Rocky Mountain Power"), hereby submits this application ("Application") to the Public Service Commission of Utah ("Commission") pursuant to energy balancing account mechanism ("EBA") tariff Schedule 94 ("Tariff Schedule 94"), requesting approval to recover approximately \$2.8 million in deferred EBA Costs ("EBAC"). The \$2.8 million includes the following components: (1) a refund of approximately \$4.4 million, the difference between the Actual EBAC and the Base EBAC in current base rates for the period beginning January 1, 2017 through December 31, 2017 ("Deferral Period"); (2) a credit of approximately \$2.9 million for savings related to the Deer Creek Retiree Medical Obligation; (3) a credit of approximately \$2.8 million related to the settlement of the 2017 EBA, (4) a credit of approximately \$0.1 million in accrued interest; (5) approximately \$4.0 million in costs related to an adjustment for sales made to a special contract customer; (6) a credit of approximately \$0.5 million related to an adjustment arising from a non-generation agreement with

a special contract customer; (7) approximately \$9.1 million in costs representing the Utahallocated Deer Creek mine amortization expense; (8) approximately \$0.3 million in costs related to the Utah Subscriber Solar program: and (9) approximately \$0.1 million in costs related to an adjustment arising from a settlement agreement with a special contract customer.

The Company has included revised Tariff Schedule 94 to recover from customers \$2.8 million. This results in an overall increase to retail customers of the Tariff Schedule 94 rate of approximately 0.1 percent. Alternatively, the Company is proposing a change in the accounting treatment for recovery of the Deer Creek mine amortization expense to continue providing the Company recovery of the already-approved expense but without an increase in customer rates. Specifically, the Company proposes to offset the Deer Creek mine amortization expense for 2017 against the regulatory liability established in Docket No. 17-035-69, Investigation of Revenue Requirement Impacts of the New Federal Tax Legislation Titled: "An act to provide for reconciliation pursuant to titles II and V of the concurrent resolution of the budget for fiscal year 2018". This alternative treatment would result in a refund in the 2018 EBA of \$6.5 million, or 0.3 percent.

This Application is consistent with Tariff Schedule 94, approved by the Commission (1) on July 17, 2012, as amended by the Commission's Order on EBA Interim Rate Process, issued August 30, 2012, and (2) in Dockets No. 16-035-T05 and No. 09-035-15 by orders issued May 16, 2016 and February 16, 2017, respectively (together, the "EBA Order").

The proposed EBA rate increase reflected in this Application represents an EBA rate adjustment under Tariff Schedule 94 as set forth above. It is allocated to rate schedules pursuant to and consistent with the Commission-approved net power cost ("NPC") allocator from the Company's general rate case filing in Docket No. 13-035-184 (the "2014 GRC"), as explained

further below. Rocky Mountain Power respectfully requests that, pursuant to the provisions in

Tariff Schedule 94 and the EBA Order, the Commission authorize recovery of the amounts in this

Application, with a change in Utah rates to become effective, on an interim basis, May 1, 2018. In

support of its Application, Rocky Mountain Power states as follows:

1. Rocky Mountain Power is a division of PacifiCorp, an Oregon corporation, which

provides electric service to retail customers through its Rocky Mountain Power division in the

states of Utah, Wyoming, and Idaho, and through its Pacific Power division in the states of Oregon,

California, and Washington.

2. Rocky Mountain Power is a public utility in the state of Utah and is subject to the

Commission's jurisdiction with respect to its prices and terms of electric service to retail customers

in Utah. Rocky Mountain Power's principal place of business in Utah is 1407 West North Temple,

Suite 310, Salt Lake City, Utah, 84116.

3. Communications regarding this filing should be addressed to:

Jana Saba

Utah Regulatory Affairs Manager

Rocky Mountain Power

1407 West North Temple, Suite 330

Salt Lake City, Utah 84116

E-mail: jana.saba@pacificorp.com

Yvonne R. Hogle

Assistant General Counsel

Rocky Mountain Power

1407 West North Temple, Suite 320

Salt Lake City, Utah 84116

E-mail: vvonne.hogle@pacificorp.com

In addition, Rocky Mountain Power requests that all data requests regarding this

application be sent in Microsoft Word or plain text format to the following:

By email (preferred): <u>datarequest@pacificorp.com</u>

3

By regular mail: Data Request Response Center

PacifiCorp

825 NE Multnomah, Suite 2000

Portland, Oregon 97232

Informal questions may be directed to Jana Saba, Utah Regulatory Affairs Manager, at (801) 220-2823.

4. Tariff Schedule 94 permits the Company to monitor total EBAC on an unbundled basis apart from other investments and expenses included in base rates and to account for historical

actual EBAC that may be over or under the amount recovered in base rates through the EBA.

5. Under Tariff Schedule 94, the Company files a deferred EBAC adjustment

application annually on or before March 15. Included with this filing are changes to Tariff Schedule

94 to include provision for an annual interim rate effective date of May 1.

6. The EBA deferral calculation consists of two revenue requirement components:

NPC and wheeling revenue. NPC are defined as the sum of fuel expenses, wholesale purchased

power expenses, wheeling expenses, less wholesale sales revenue. Wheeling revenue includes

amounts booked to FERC account 456.1, Revenues from transmission of electricity of others.

Collectively, the two components are known in Tariff Schedule 94 as "Energy Balancing Account

Costs" or "EBAC".

7. During 2017, several new accounts were used in the Company's accounting system

to track components of NPC and wheeling revenues, including new accounts to track fuel expenses

and NPC-related accounting entries arising from the Company's participation in the energy

imbalance market ("EIM") with the California Independent System Operator ("CAISO"), as

specifically described in the direct testimony of Mr. Michael G. Wilding. The new accounts fall

within the main FERC accounts that make up net power costs, but the specific SAP accounts are

not identified in the currently-effective Tariff Schedule 94. The new accounts are identified in an

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exhibit to Mr. Wilding's direct testimony as well as in the revisions to Schedule 94, included as an exhibit in Mr. Robert M. Meredith's direct testimony.

- 8. The deferred EBAC is determined pursuant to Tariff Schedule 94 by comparing, in a deferral period, the actual NPC and wheeling revenue to the total base EBAC recovered in rates as established in a general rate case. From January 2017 through December 31, 2017, 100 percent was deferred for later recovery from or refund to customers. In addition, several adjustments were made to actual NPC this year, as described in the direct testimony of Mr. Wilding.
- 9. The Deferral Period for this Application is the 12-month period beginning January 1, 2017 through December 31, 2017.
- amount ("EBA Deferral Amount") of a refund of approximately \$4.4 million; (2) a credit of approximately \$2.9 million for savings related to the Deer Creek Retiree Medical Obligation; (3) a credit of approximately \$2.8 million related to the settlement of the 2017 Energy Balancing Account; (4) a credit of approximately \$0.1 million in accrued interest; (5) approximately \$4.0 million in costs related to an adjustment for sales made to a special contract customer; (6) a credit of approximately \$0.5 million related to an adjustment arising from a non-generation agreement with a special contract customer; (7) approximately \$9.1 million in costs representing the Utah-allocated Deer Creek mine amortization expense; (8) approximately \$0.3 million in costs related to the Utah Subscriber Solar program; and (9) approximately \$0.1 million in costs related to an adjustment for a settlement agreement with a special contract customer.
- 11. For the Deferral Period, base NPC were set at \$1.491 billion ("Base NPC") and wheeling revenue was set at \$97 million.

- 12. Actual NPC were higher than Base NPC during the Deferral Period as a result of, among other things, a reduction in wholesale sales revenue and an increase in purchased power expense, partially offset by a reduction in coal, natural gas and wheeling expenses, among other expenses.
- 13. The Company calculated the EBA Deferral Amount for the Deferral Period using the Commission Order Method consistent with the stipulation approved by the Commission in the 2014 GRC, as set forth in detail in Exhibit RMP__(MGW-1), attached to Mr. Wilding's direct testimony.

Deferred EBA Cost Adjustment

- 14. Pursuant to Tariff Schedule 94, the deferred EBAC adjustment is calculated monthly and recorded as a deferred expense on the Company's books. Mr. Wilding's **Exhibit RMP__(MGW-1)** shows the detailed calculation of the EBA Deferral Amount. Adjusted Actual Total NPC from January 1, 2017 through December 31, 2017 were approximately \$1,522 million, compared to the \$1,491 million Base NPC being used in this case.
- 15. Utah's allocated NPC before wheeling revenues were approximately \$657 million. After crediting Utah-allocated wheeling revenues of approximately \$50 million, Utah actual EBAC were approximately \$607 million shown on line 3, or \$25.09 per megawatt-hour ("MWh"), shown on line 5.
- 16. In comparison, Utah Base EBAC were approximately \$587 million shown on line 8, after crediting Utah-allocated wheeling revenues of approximately \$41 million shown on line 7, or \$25.25 per MWh, shown on line 10. The monthly difference between lines 5 and 10 applied to Utah's 2017 load produces the deferred EBAC of a credit of approximately \$4.4 million, shown on line 12.

17. The Retiree Medical Obligations savings related to the closure of the Deer Creek mine in the amount of approximately \$2.9 million are shown on line 13. An adjustment for sales to a special contract customer of approximately \$4.0 million, subject to a deadband, is shown on line 16. An adjustment related to a non-generation agreement with a special contract customer of a credit of approximately \$464 thousand is shown on line 17. An adjustment related to the Utah Subscriber Solar program of approximately \$258 thousand is shown on line 18. An adjustment of a credit of \$2.8 million related to the 2017 EBA settlement is shown on line 23. A credit for interest of approximately \$181 thousand for the Deferral Period (January 1, 2017 through December 31, 2017) is shown on line 24 and expense for interest of approximately \$54 thousand (from January 2018 through April 2018) is shown on lines 27 and 29. An adjustment arising from a settlement agreement with a special contract customer of approximately \$148 thousand is shown on line 28. The Deer Creek amortization expense of approximately \$9.1 million is reflected on line 26. The total ending deferral amount of approximately \$2.8 million is shown on line 30.

18. A summary of the total requested EBA recovery is shown in the table below.

endar Year 2017 EBA Deferral		Reference
Actual EBAC (\$/MWh)	\$ 25.09	Line 5
Base EBAC (\$/MWh)	25.25	Line 10
\$/MWh Differential	\$ (0.16)	
Utah Sales (MWh)	24,213,222	Line 4
EBA Deferrable*	\$ (4,435,015)	Line 12
Incremental Non-Fuel FAS 106 Savings*	(2,906,573)	Line 13
Special Contract Customer Adjustment Subject to Deadband*	4,033,736	Line 16
Adjustment for Non-Generation Agreement*	(463,556)	Line 17
Adjustment for Subscriber Solar Program*	257,691	Line 18
Total Deferrable	\$ (3,513,717)	Line 19
2017 EBA Settlement	\$ (2,800,000)	Line 23
Deer Creek Amortization Costs	9,059,510	Line 26
Special Contract Customer Settlement	147,930	Line 28
Interest Accrued through December 31, 2017	\$ (180,959)	Line 24
Interest Jan. 1, 2018 through April 30, 2018	53,913	Line 27, 29
Requested EBA Recovery	\$ 2,766,676	Line 30

Proposed Tariff Sheets

- 19. The Company's proposal is to spread the deferred EBAC across customer classes for the Deferral Amounts consistent with the NPC Allocator agreed to by the parties and approved by the Commission in the 2014 GRC, as shown in Exhibit RMP___(RMM-1), attached to the direct testimony of Mr. Meredith.
- 20. The Company proposes to allocate the 2018 EBA deferral and revenues to those customer classes that are not reflected in the NPC Allocators, such as Schedule 21 and Schedule 31 customers, as described in Mr. Meredith's direct testimony.
- 21. The table below summarizes the proposed price changes by tariff rate schedule. Mr. Meredith's Exhibit RMP__(RMM-1) displays the Company's proposed rate spread, as discussed above. The proposal would result in an overall increase of approximately 0.1 percent to customers in Utah. Mr. Meredith's Exhibit RMP__(RMM-2) includes billing determinants and the calculations of the proposed EBA rates in this case. Exhibit RMP__(RMM-3) and Exhibit RMP__(RMM-4) show what net impact, rate spread and prices by rate schedule would be if the proposed alternative proposal for a change in the recovery treatment for Deer Creek Mine amortization costs is approved. Exhibit RMP__(RMM-5) contains a proposed EBA price comparison by rate schedule with and without the Deer Creek Mine amortization costs. As described in Mr. Meredith's Exhibit RMP__(RMM-6) contains the proposed rates and revisions for Tariff Schedule 94.

Customer Class	Proposed Percentage Change 2018 EBA	Alternative Rate Proposal Proposed Percentage Change
Residential		
Schedules 1, 2, 3	0.1%	(0.3)%
General Service		
Schedule 23	0.1%	(0.32)%
Schedule 6	0.2%	(0.4)%
Schedule 8	0.2%	(0.43)%
Schedule 9	0.2%	(0.52)%
Irrigation		
Schedule 10	0.2%	(0.38)%
Public Street and Area Lighting Schedules		
Schedules 7, 11, 12	0.1%	(0.2)%
Schedule 15	0.1%	(0.4)%

WHEREFORE, Rocky Mountain Power respectfully requests that the Commission approve interim rates as provided in Tariff Schedule 94 to recover the costs identified in this Application, as filed, with an effective date of May 1, 2018.

DATED this 15th day of March 2018.

Respectfully submitted,

ROCKY MOUNTAIN POWER

R. Jeff Richards

Yvonne R. Hogle

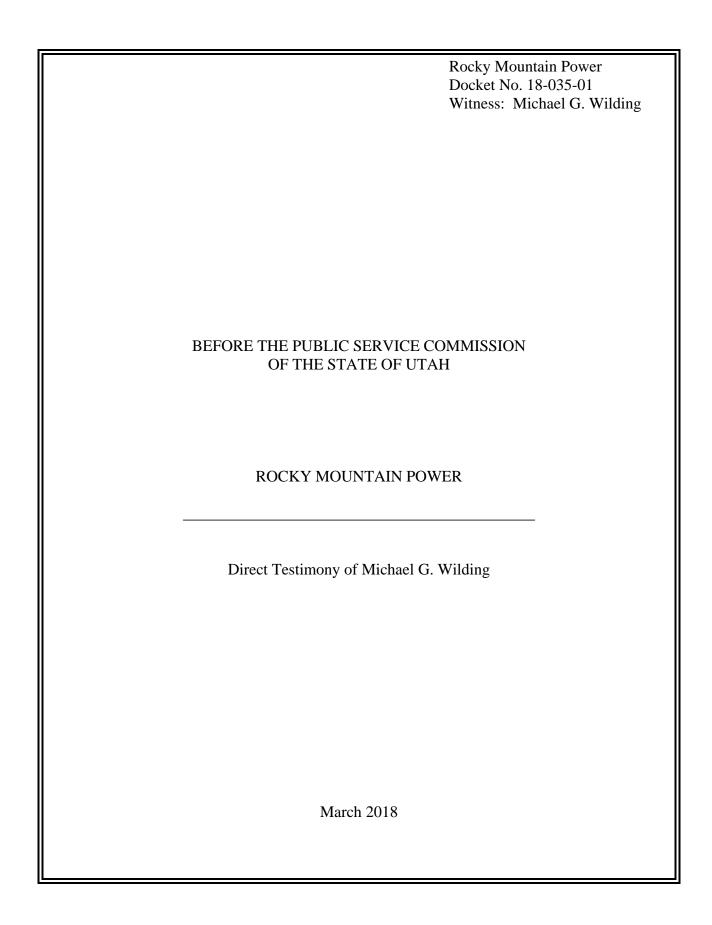
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Attorneys for Rocky Mountain Power



1	Q.	Please state your name, business address and present position with PacifiCorp,
2		dba Rocky Mountain Power ("the Company").
3	A.	My name is Michael G. Wilding. My business address is 825 NE Multnomah Street,
4		Suite 600, Portland, Oregon 97232. My title is Director, Net Power Costs and
5		Regulatory Strategy.
6		QUALIFICATIONS
7	Q.	Briefly describe your education and business experience.
8	A.	I received a Master of Accounting from Weber State University and a Bachelor of
9		Science degree in accounting from Utah State University. I am a Certified Public
10		Accountant licensed in the state of Utah. Prior to joining the Company, I was employed
11		as an internal auditor for Intermountain Healthcare and an auditor for the Utah State
12		Tax Commission. I have been employed by the Company since February 2014.
13	Q.	Have you testified in previous regulatory proceedings?
14	A.	Yes. I have filed testimony in proceedings before the public service commissions in
15		Utah, Wyoming, Idaho, Oregon, Washington, and California.
16		PURPOSE OF TESTIMONY
17	Q.	What is the purpose of your testimony in this proceeding?
18	A.	My testimony presents and supports the Company's calculation of the Energy
19		Balancing Account ("EBA") deferral for the 12-month period from January 1, 2017
20		through December 31, 2017 ("Deferral Period"). More specifically, I provide the
21		following:
22		• Details supporting the calculation of the Company's request to recover
23		\$2.8 million (0.1 percent increase) for excess EBA-related costs, including

interest, the Utah-allocated non-fuel saving related to the settlement of the Deer
Creek Retiree Medical Obligation, the Utah-allocated Deer Creek amortization
expense, an adjustment for sales made to a special contract customer, an
adjustment related to a Utah Subscriber Solar resource, settlement of the 2017
EBA, and a settlement with a special contract customer;

- An alternative rate proposal to mitigate future rate impacts for customers by removing the Deer Creek amortization expense from the EBA with recovery of it as an offset to the deferral of the Tax Cuts and Jobs Act impacts in Docket 17-035-69. The result of this alternative rate proposal would be a decrease in the EBA of \$6.5 million (0.3 percent);
- A discussion of the main differences between adjusted actual net power costs ("Actual NPC") and net power costs in rates ("Base NPC"); and,
- A discussion of the Company's participation in the energy imbalance market ("EIM") with California Independent System Operator ("CAISO") and the benefits passed through to customers.

EBA SUMMARY

Q. Please summarize the Company's EBA application.

A.

The Company's application requests recovery of \$2.8 million, comprised of a \$4.4 million refund of EBA-related costs, a credit of \$2.9 million for savings for the Retiree Medical Obligation, \$4.0 million for sales made to a special contract customer, a credit of \$0.5 million for a non-generation agreement with a special contract customer, \$0.3 million for costs related to the Utah Subscriber Solar Program, a credit of \$2.8 million for the settlement of the 2017 EBA, \$9.1 million cost for the Utah-

47		allocated Deer Creek mine amortization expense, \$0.1 million cost for a settlement with
48		a special contract customer, and a \$0.1 million credit of interest.
49	Q.	Are there any changes to the EBA calculation?
50	A.	Yes. Adjustments have been included as part of the EBA calculation for the following
51		items:
52		• A non-generation agreement made to a special contract customer during the
53		month of December 2017;
54		• The Utah Subscriber Solar resource;
55		• The 2017 EBA Settlement per the order in Docket No. 17-035-01; and
56		• A settlement with a special contract customer per Docket No. 17-035-54.
57		EBA DEFERRAL CALCULATION
58	Q.	Please describe the Company's calculation of the EBA deferral for the Deferral
59		Period.
60	A.	Table 1 below provides a summary of the total EBA deferral and a breakdown of the
61		individual components of the EBA. Additionally, Exhibit RMP(MGW-1) presents
62		the detailed calculation of the EBA deferral on a monthly basis.

Table 1
Annual EBA Calculation

11V2047 FDA D 61			Exhibit RMP(MGV
lendar Year 2017 EBA Deferral			Reference
Actual EBAC (\$/MWh)	\$	25.09	Line 5
Base EBAC (\$/MWh)		25.25	Line 10
\$/MWh Differential	\$	(0.16)	
Utah Sales (MWh)		24,213,222	Line 4
EBA Deferrable*	\$	(4,435,015)	Line 12
Incremental Non-Fuel FAS 106 Savings*		(2,906,573)	Line 13
Special Contract Customer Adjustment Subject to Deadband*		4,033,736	Line 16
Adjustment for Non-Generation Agreement*		(463,556)	Line 17
Adjustment for Subscriber Solar Program*		257,691	Line 18
Total Deferrable	S	(3,513,717)	Line 19
2017 EBA Settlement	S	(2,800,000)	Line 23
Deer Creek Amortization Costs		9,059,510	Line 26
Special Contract Customer Settlement		147,930	Line 28
Interest Accrued through December 31, 2017	S	(180,959)	Line 24
Interest Jan. 1, 2018 through April 30, 2018		53,913	Line 27, 29
	•	2,766,676	Line 30

The EBA deferral credit of \$4.4 million is calculated as the difference between the Actual NPC and wheeling revenue and the Base NPC and wheeling revenue, as established in the 2014 general rate case ("GRC"). The calculation of the monthly amount debited or credited into the EBA Deferral Account is based on the following

68 formula:

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$$EBA\ Deferral\ _{Utah,month} =$$

$$\left[\left(Actual\ EBAC_{\underbrace{Utah,month}}_{\underline{MWh}}-\ Base\ EBAC\ \underline{_{Utah,month}}_{\underline{MWh}}\right)\times\ Actual\ MWh_{Utah,month}\right]$$

- 70 Q. What revenue requirement components are included in the EBA deferral
- 71 **calculation?**
- 72 A. The EBA deferral calculation consists of two revenue requirement components, NPC
- and wheeling revenue. NPC are defined as the sum of fuel expenses, wholesale
- purchase power expenses, and wheeling expenses, less wholesale sales revenue.

Wheeling revenue includes amounts booked to FERC account 456.1, revenues from transmission of electricity of others. Collectively these two components are known in the Company's EBA tariff, Schedule No. 94, as Energy Balancing Account Costs ("EBAC").

Per the stipulation in Docket No. 14-035-147 ("Deer Creek Settlement"), the EBA includes 100 percent of the Utah-allocated amortization expense associated with the closure of the Deer Creek mine. The Deer Creek amortization expense will continue to be part of the EBA through the 2019 EBA or until a different regulatory treatment is approved. The EBA also includes the non-fuel cost savings related to the settlement of Energy West retiree medical benefit obligation as a result of the Deer Creek mine closure.

Q. How are the Utah-allocated Actual NPC calculated?

- A. Utah-allocated Actual NPC are calculated in three steps. First, unadjusted actual NPC are established on a total-company basis. Second, adjustments are made to the unadjusted actual NPC to apply certain regulatory adjustments and to remove out-of-period accounting entries. Third, the adjusted total-company Actual NPC are allocated to Utah on the basis of the 2017 Protocol.
- Q. What were the total-company adjusted Actual NPC for the Deferral Period andhow were they determined?
- A. The total-company adjusted Actual NPC in the Deferral Period were approximately
 \$1.522 billion. This amount captures all components of NPC as defined in the
 Company's GRC proceedings and modeled by the Company's Generation and
 Regulation Initiative Decision Tool ("GRID") model. Specifically, it includes amounts

booked to the following FERC accounts:

- Account 447 Sales for resale, excluding on-system wholesale sales and other revenues that are not modeled in GRID
- Account 501 Fuel, steam generation; excluding fuel handling, start-up fuel¹
 (gas and diesel fuel, residual disposal) and other costs that are not modeled in
 GRID
- Account 503 Steam from other sources
- Account 547 Fuel, other generation
- Account 555 Purchased power, excluding the Bonneville Power
 Administration ("BPA") residential exchange credit pass-through if applicable
- Account 565 Transmission of electricity by others

During 2017, several new SAP accounts were used in the Company's accounting system to track components of NPC and wheeling revenue. Specifically, new SAP accounts were established to track NPC-related accounting entries arising from participation in the EIM with the CAISO, the Utah Subscriber Solar resource, and new revenue accounts. These accounts fall within the main FERC accounts that make up the EBAC, but the specific SAP accounts are not identified in the current Schedule No. 94. Exhibit RMP___(MGW-2) identifies the new accounts used in 2017. The new accounts are also included in the revised tariff sheets provided in the testimony of Mr. Robert M. Meredith.

¹ Start-up fuel is accounted for separately from the primary fuel for steam power generation plants. Start-up costs are not accounted for separately for natural gas plants, and therefore all fuel for natural gas plants is included in the determination of both Base NPC and Actual NPC.

Page 6 – Direct Testimony of Michael G. Wilding

Q. What adjustments are made to Actual NPC and why are they needed?

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A.

119 The Company adjusts Actual NPC to reflect the ratemaking treatment of several items, A. 120 including the buy-through of economic curtailment by interruptible industrial 121 customers, situs assignment of the generation from Oregon solar resources procured to 122 satisfy ORS 757.370 solar capacity standard, situs assignment of generation from a 123 Utah Subscriber Solar resource, revenue associated with a unique contract for the 124 Company's Leaning Juniper facility, coal inventory adjustments to reflect coal costs in 125 the correct period, legal fees related to fines and citations included in the cost of coal, 126 and the removal of liquidated damage fees per a coal supply agreement that relate to 127 2018 but were booked in 2017 in accordance with generally accepted accounting 128 principles. The Company also adjusts Actual NPC to remove accounting entries booked 129 in the Deferral Period that related to operations prior to implementation of the EBA in 130 October 2011, however there were no such accounting entries during the Deferral 131 Period. Additional details regarding each of these adjustments and the impact on NPC 132 are provided in Additional Filing Requirement 15.

Q. What allocation methodology did the Company use to calculate the EBA Deferral Account balance?

The settlement stipulation in the 2014 GRC set the Base NPC effective September 1, 2014 using the Commission Order Method which was originally approved by the Commission in Docket No. 09-035-15. The Base NPC and Commission Order Method were detailed in Exhibit A of the stipulation in the 2014 GRC. Attached Exhibit RMP__(MGW-1) calculates the EBA deferral using the Commission Order Method for the entire Deferral Period.

- 141 Q. Has the Company calculated the EBA deferral using any other allocation methods?
- 143 A. No. Consistent with the stipulation in the 2014 GRC, beginning September 2014 only
 the Commission Order Method is used.
- 145 Q. Does the calculation of the EBA deferral include carrying charges?
- 146 A. Yes. In accordance with the Commission's orders dated March 2, 2011 and
 147 February 16, 2017 in Docket No. 09-035-15, carrying charges accrue on the monthly
 148 EBA deferral at an annual rate of six percent. Carrying charges accrue monthly during
 149 the Deferral Period, the review period, and will continue to accumulate during the
 150 collection period.
- 151 Q. Please describe the impact of the special contract customer in the EBA.
- 152 The special contract customer pays rates specified in the contract and is not subject to Α. new EBA rates approved on or after December 1, 2016. The NPC associated with 153 154 serving the special contract customer are embedded in Actual NPC. As Utah tariff 155 customers benefit from the special contract remaining on the Company's system and 156 paying a portion of the total revenue requirement, the EBA deferral amount associated 157 with the special contract customer is shared among Utah tariff customers. Additionally, 158 a certain portion of the sales to the special contract customer are at a price different 159 than NPC in base rates, and an adjustment is made to the EBA in which the Utah tariff 160 customers share the variance between the contract price and Base NPC with the 161 Company.
- 162 Q. Please describe the adjustment for sales made to a special contract customer.
- A. Per the stipulation in Docket No. 16-035-33, the EBA includes an adjustment for certain

sales made to the special contract customer. The adjustment calculates monthly the
difference between the average monthly contract price paid and NPC in base rates
("Special Contract Differential"). The Special Contract Differential is then multiplied
by the megawatt-hour ("MWh") sales to the special contract customer to calculate the
dollar amount of the variance. The difference is then subject to a symmetrical deadband
of \$350,000. For the 2018 EBA, the adjustment for sales made to a special contract
customer was \$4.0 million.

Q. Please describe the EBA impact of the adjustment for a non-generation agreement with a special contract customer.

- The Company executed a non-generation agreement with a special contract customer under a provision of its Energy Services Agreement for the period December 12, 2017 through December 31, 2017. Under the agreement, in exchange for the special contract customer not operating one of its self-generation units, the Company provided energy for a fixed energy price applicable to the load that would have been self-generated. Pursuant to discussions with the Division of Public Utilities and the Office of Consumer Services, an adjustment is made to the EBA in which the Utah tariff customers receive the NPC benefit of the non-generation agreement. Due to the time sensitive nature of the non-generation agreement, a formal agreement between parties has not yet been filed with the Commission, but parties are planning to file one soon.
- Q. Please describe the adjustment for the non-generation agreement made to a special contract customer.
- 185 A. The adjustment is the difference between the fixed energy price agreed upon between the Company and the customer and NPC in base rates ("Rate Differential"). The Rate

Α.

Differential is multiplied by the MWh non-generation sales to the special contract customer to calculate the dollar amount of the variance, which is then credited back to customers. For the 2018 EBA, there is a credit to customers of approximately \$0.5 million.

Q. Please describe the Utah Subscriber Solar Program.

A.

A. The Commission approved the "Subscriber Solar Program Rider - Optional" Tariff Schedule 73, effective March 28, 2016, which enables participating Utah customers to purchase electricity from a specific utility-scale solar resource. Customers can elect to purchase blocks of energy at a set amount each month, and the value of any excess, unused block energy is rolled forward to future months. Participating blocks of energy purchased are subject to rates specific to Schedule 73 and are not subject to EBA adjustment rate schedule changes (Schedule 73, Special Condition 15).

Q. Please describe the adjustment to the EBA for the Utah Subscriber Solar Program Resource.

Under the stipulation in Docket No. 15-035-61, the solar resource will be included as a Utah-situs resource in net power costs.² The generation costs of the solar resource are compared to the generation charges paid by solar subscriber customers and the difference is either recovered from or credited back to Utah customers through the EBA. In addition, there will be no load adjustments and no change in allocation factors due to the program. The EBA adjustment for subscriber solar costs is approximately \$0.3 million.

² Order approving amended settlement agreement, Docket No. 15-035-61, issued October 21, 2015, Page 7 of the amended settlement stipulation.

208	Q.	Please describe the adjustment related to the settlement with a special contract
209		customer.
210	A.	Under the Settlement Stipulation in Docket No. 17-035-54, filed with the Commission
211		February 6, 2018, the Company will collect a remaining balance of \$147,930 from
212		customers related to 2015 EBA recovery charges. This amount is included in the 2018
213		EBA.
214	Q.	Please describe the adjustment related to the 2017 EBA Settlement.
215	A.	Under the Settlement Stipulation in Docket 17-035-01, filed February 7, 2018, the 2017
216		EBA settlement amount of \$2.8 million will be carried forward and will be offset
217		against the Company's request in the 2018 EBA filing. A credit of \$2.8 million has been
218		included in the 2018 EBA.
219		ALTERNATIVE RATE PROPOSAL
220	Q.	Please explain the Company's alternative rate proposal.
220 221	Q. A.	Please explain the Company's alternative rate proposal. In accordance with the motion for deferred accounting treatment orders in Docket No.
221		In accordance with the motion for deferred accounting treatment orders in Docket No.
221 222		In accordance with the motion for deferred accounting treatment orders in Docket No. 17-035-69, the Company is deferring as a regulatory liability all revenue requirement
221 222 223		In accordance with the motion for deferred accounting treatment orders in Docket No. 17-035-69, the Company is deferring as a regulatory liability all revenue requirement impacts of the Tax Cuts and Jobs Act, which became effective January 1, 2018, and
221 222 223 224		In accordance with the motion for deferred accounting treatment orders in Docket No. 17-035-69, the Company is deferring as a regulatory liability all revenue requirement impacts of the Tax Cuts and Jobs Act, which became effective January 1, 2018, and will continue until otherwise ordered by the Commission. The Company's alternative
221 222 223 224 225		In accordance with the motion for deferred accounting treatment orders in Docket No. 17-035-69, the Company is deferring as a regulatory liability all revenue requirement impacts of the Tax Cuts and Jobs Act, which became effective January 1, 2018, and will continue until otherwise ordered by the Commission. The Company's alternative rate proposal is to remove the amortization of the Deer Creek mine regulatory asset
221 222 223 224 225 226		In accordance with the motion for deferred accounting treatment orders in Docket No. 17-035-69, the Company is deferring as a regulatory liability all revenue requirement impacts of the Tax Cuts and Jobs Act, which became effective January 1, 2018, and will continue until otherwise ordered by the Commission. The Company's alternative rate proposal is to remove the amortization of the Deer Creek mine regulatory asset from the EBA and use the regulatory liability created by federal tax reform to offset it.

230	Ų.	what is the impact of the Company's afternative proposar:
231	A.	The alternative proposal would change the 2018 EBA to a \$6.5 million credit to
232		customers (0.3 percent decrease) compared to a \$2.8 million surcharge (0.1 percent
233		increase). The alternative proposal would provide customers with a rate reduction now
234		and net the impacts of Deer Creek mine amortization with the regulatory liability
235		established for revenue requirement impacts of recent tax legislation. Similarly, the
236		Company is proposing recovery of the Deer Creek mine amortization as an offset to
237		the regulatory liability due to federal tax reform in its application to be filed March 16,
238		2018 in Docket No. 17-035-69.
239		DEFERRAL PERIOD RESULTS
240	Q.	Please describe the Base EBAC the Company used to calculate the amount to be
241		deferred during the Deferral Period.
242	A.	The Base EBAC for the 2018 EBA was set in the 2014 GRC and became effective
243		September 1, 2015. Base NPC used a test period of 12 months from July 2014 through
244		June 2015 and set total-company Base NPC at \$1.491 billion and wheeling revenue at
245		\$97 million.
246	Q.	Please describe Table 2 and the line items making up the difference between Actual
247		NPC and Base NPC.
248	A.	Table 2 displays the Base NPC approved by the Commission for the Deferral Period.
249		The remainder of Table 2 is a breakout of the difference between Actual NPC and Base
250		NPC, by cost category, on a total-company basis. The differences by category in Table
251		2 result from comparing Actual NPC to the Base NPC effective during the Deferral
252		Period.

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262

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Table 2

Total Company Net Power Cost Reconciliation (\$millions)

	TOTAL		
Utah Base NPC	\$	1,491	
Increase/(Decrease) to NPC:			
Wholesale Sales Revenue		183	
Purchased Power Expense		4	
Coal Fuel Expense		(80	
Natural Gas Expense		(63	
Wheeling and Other Expense		(17	
Total Increase/(Decrease)		27	
2014 GRC Settlement Adjsutment		3	
Total Company NPC Difference		31	
Adjusted Actual NPC	\$	1,522	

DIFFERENCES IN NPC

- 255 Q. Please describe the primary differences between Actual NPC and Base NPC.
- 256 A. From an accounting perspective, and as shown in Table 2, Actual NPC were higher than
 257 Base NPC due to a \$183 million reduction in wholesale sales and an increase in
 258 purchased power expense. The reduced wholesale sales were partially offset by an
 259 \$80 million reduction in coal fuel expense, \$63 million reduction in natural gas
 260 expense, and a \$17 million reduction in wheeling and other expenses. Notably, hydro
 261 generation, a zero fuel-cost resource, was higher than Base NPC by 20 percent.
 - Q. Please explain why the Company has higher Actual NPC than Base NPC but the EBA Deferrable is a refund of \$4.4 million to customers.
- A. The EBA deferral balance is the difference between Actual EBAC and Base EBAC, which includes wheeling revenues. Actual Utah-allocated wheeling revenues increased approximately \$9.1 million compared to Utah-allocated base wheeling revenues. In addition, the EBA is calculated on a dollar-per MWh basis and Utah jurisdictional sales

268	also increased more than 1,000 gigawatt-hour ("GWh") over the base Utah
269	jurisdictional sales. Therefore, on a dollar per MWh basis, actual EBAC was, on
270	average, \$0.16/MWh less than base EBAC (Exhibit 1, Line 10).

Q. Please explain what contributed to the reduction in wholesale sales revenue.

A.

A.

The decline in wholesale sales revenues relative to Base NPC was a combination of a reduction in the wholesale sales volumes of market transactions (represented in GRID as short-term firm and system balancing sales), lower market prices, and expired contracts.

Revenue from market transactions is approximately \$142 million lower than Base NPC due to lower market prices and lower volume of market sales transactions. The average price of actual market sales transactions was \$10.05/MWh, or 26 percent, lower than the average price in Base NPC. Actual wholesale market volumes were 1,997 GWh, or 24 percent, lower than the Base NPC.

Q. Please explain the increase in purchased power expenses.

Purchased power expense increased by \$123.3 million largely due to 15 new large qualifying facility contracts that were not included in Base NPC, a purchase power agreement ("PPA") with Utah Associated Municipal Power Systems ("UAMPS") that the Company acquired with its addition of Eagle Mountain, Utah into its service territory, and a tolling agreement with the West Valley natural gas peaker plant. The increase was partially offset by the expiration of the Hermiston PPA and the Georgia-Pacific Camas contract, which resulted in lower purchased power costs of \$91.3 million.

Expenses from market transactions (represented in GRID as short-term firm and

291		system balancing purchases) increased by \$28 million compared to Base NPC. Actual
292		market purchases were 1,261 GWh (25 percent) higher than Base NPC and the average
293		price of actual market purchases transactions was \$1.72/MWh (six percent) lower than
294		Base NPC.
295	Q.	Please explain the decrease in wheeling expenses.
296	A.	Actual long-term wheeling contracts decreased by approximately \$14 million when
297		compared to Base NPC mainly due to expired wheeling contracts. This was partially
298		offset by an increase of \$2.3 million of short-term wheeling expenses.
299	Q.	Please discuss the changes in coal fuel expense.
300	A.	The main driver in the decrease of coal fuel expense is that coal generation volume
301		decreased 5,276 GWh (12 percent) compared to Base NPC. The average cost of coal
302		generation slightly increased from \$19.77/MWh in Base NPC to \$20.42/MWh in the
303		Deferral Period, but was offset by the lower generation resulting in an overall decrease
304		of \$80.1 million in coal fuel expense.
305	Q.	Please describe the changes in natural gas fuel expense.
306	A.	The total natural gas fuel expense in Actual NPC decreased by \$63 million compared
307		to Base NPC. The main driver of the reduction is the average cost of natural gas
308		generation decreased from \$39.73/MWh in Base NPC to \$29.07/MWh (27 percent) in
309		the Deferral Period. Reduced costs were partially offset by an increase in natural gas
310		generation volume of 419 GWh (6 percent) above Base NPC during the Deferral

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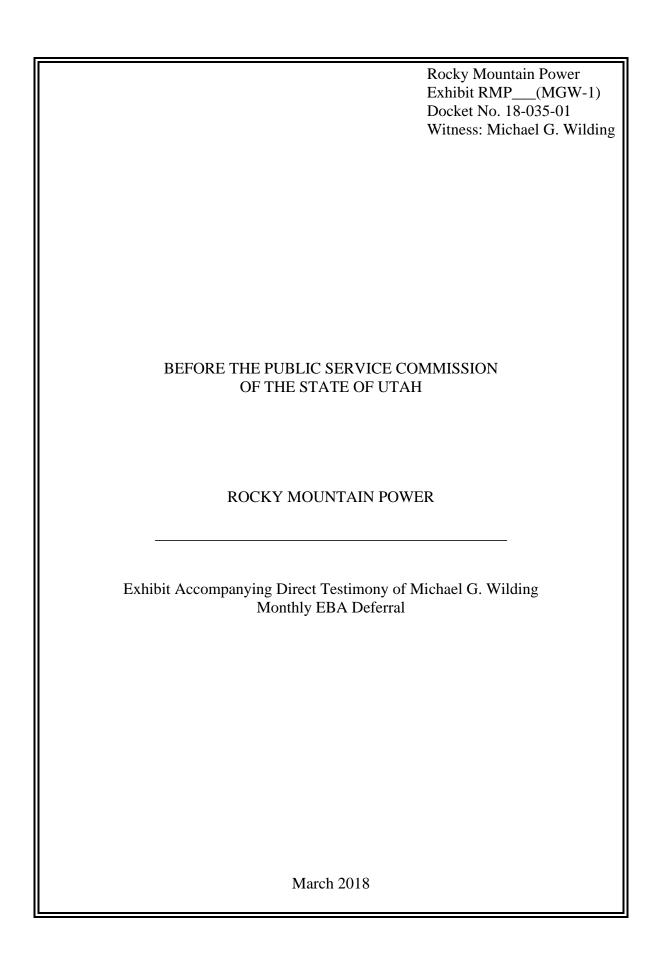
Period.

312		IMPACT OF PARTICIPATING IN THE EIM
313	Q.	Are the actual benefits from participating in the EIM with CAISO included in the
314		EBA deferral?
315	A.	Yes. Participation in the EIM provides benefits to customers in the form of reduced
316		Actual NPC. Financially binding EIM operation went live November 1, 2014, and all
317		net benefits arising from EIM operation from January 1, 2017 to December 31, 2017
318		are included in the 2018 EBA deferral.
319	Q.	Has the Company quantified the benefits realized during 2017 from participating
320		in the EIM?
321	A.	Yes, the Company has calculated the EIM inter-regional benefit, i.e., the margin
322		realized on EIM imports and exports. The Company's EIM inter-regional benefit for
323		the deferral period was approximately \$25.7 million.
324	Q.	How does the Company calculate its actual EIM benefits?
325	A.	Using actual information from the EIM, including five- and 15-minute pricing, the
326		Company identifies the incremental resource that could have facilitated the transfer to
327		an adjacent EIM area or the CAISO in each five-minute interval. The benefit is then
328		calculated as the difference between the revenue received less the expense of generation
329		assumed to supply the transfer. In the event of an import, the benefit is equal to the cost
330		of the import minus the avoided expense of the generation that would have otherwise
331		been dispatched.
332	Q.	What are the estimated 2017 EIM benefits as reported by CAISO?
333	A.	CAISO publishes quarterly EIM Benefit Reports ("CAISO Benefit Reports")
334		estimating the benefits realized through EIM operation for each entity that participates

335		in the EIM. The CAISO Benefit Reports estimated EIM benefits attributable to
336		PacifiCorp of approximately \$37.4 million on a total-company basis for the deferral
337		period. In comparison, the CAISO estimated benefits for the prior year deferral period
338		were approximately \$45.5 million on a total-company basis. The benefits estimated for
339		PacifiCorp in the CAISO Reports include the benefits of EIM operation due to more
340		efficient dispatch (both inter- and intra-regional), reduced renewable energy
341		curtailment, and reduced flexibility reserves.
342	Q.	What is the difference between the EIM benefits estimated by CAISO and the
343		inter-regional EIM benefits calculated by the Company?
344	A.	The EIM benefits are embedded in the Actual NPC through lower fuel and purchased
345		power costs. However, the Company is able to calculate the margin realized on its EIM
346		imports and exports, the inter-regional benefit. In its quarterly EIM Benefit Report,
347		CAISO estimates all the benefits of EIM participation, including intra-regional
348		dispatch savings (optimizing the resources in PacifiCorp's two balancing area
349		authorities), inter-regional dispatch savings (transacting with other EIM participants),
350		reduced renewable energy curtailment and flexibility reserve savings (reduced reserves
351		due to diversity across the EIM footprint).
352		The CAISO calculation utilizes a counterfactual scenario that is built to mimic the
353		more manual dispatch process PacifiCorp utilized in actual operations before EIM
354		participation. Based on the subjectivity of the counterfactual scenario, the EIM benefits
355		reports by CAISO are presented as an estimate.
356	Q.	Does this conclude your direct testimony?

357

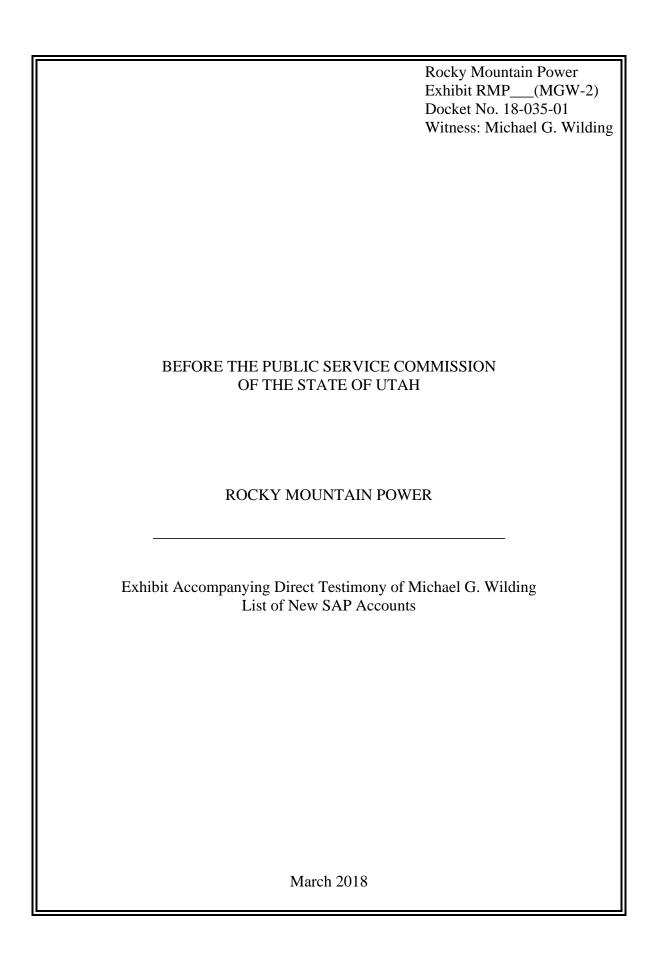
A. Yes.



Utah Energy Balancing Account Mechanism January 1, 2017 - December 31, 2017 Exhibit 1 - Commission Order Calculation Method (Dynamic Annual Allocation Factors)

Line No.	Reference	Jan-17	Feb-17	Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	2	Total
Actual: Utah Allocated															
1 NPC 2 Wheeling Revenue 3 Total	(2.1) (4.1) ∑ Lines 1:2	\$ 59,536,220 \$ (3,631,047)	50,243,034 \$ (3,237,946) 47,005,088 \$	48,618,459 \$ (3,422,841) 45,195,617 \$	46,598,917 \$ (4,531,324) 42,067,593 \$	49,671,729 \$ (4,628,204) 45,043,525 \$	53,937,517 \$ (5,340,102) 48,597,415 \$	65,872,281 \$ (4,910,829) 60,961,452 \$	71,167,260 \$ (4,393,425) 66,773,835 \$	56,603,194 \$ (4,568,141) 52,035,052 \$	51,308,324 \$ (3,874,695) 47,433,629 \$	48,674,586 \$ (3,758,608) 44,915,979 \$	55,362,728 (3,845,199) 51,517,529	\$ 66	657,594,249 (50,142,360) 607,451,890
4 Jurisdictional Sales	(5.2)	2,077,692	1,733,671	1,850,795	1,841,537	1,903,588	2,233,179	2,491,035	2,366,422	1,953,695	1,855,066	1,841,575	2,064,967	.,	24,213,222
5 Actual Utah \$/MWh	Line 3 / Line 4	\$ 26.91	\$ 27.11	\$ 24.42	\$ 22.84	\$ 23.66	\$ 21.76	\$ 24.47	\$ 28.22	\$ 26.63	\$ 25.57	\$ 24.39	\$ 24.95		\$ 25.09
Base: Utah Allocated															
6 NPC 7 Wheeling Revenue 8 Total	(3.1) (4.1) ∑ Lines 6.7	\$ 52,951,274 \$ (3,422,346)	49,340,602 \$ (3,422,346) 45,918,256 \$	52,632,441 \$ (3,422,346) 49,210,095 \$	48,247,358 \$ (3,422,346) 44,825,011 \$	49,229,412 \$ (3,422,346) 45,807,066 \$	51,883,412 \$ (3,422,346) 48,461,065 \$	60,534,576 \$ (3,422,346) 57,112,230 \$	60,895,340 \$ (3,422,346) 57,472,993 \$	49,740,054 \$ (3,422,346) 46,317,708 \$	49,325,488 \$ (3,422,346) 45,903,142 \$	49,731,889 \$ (3,422,346) 46,309,543 \$	53,488,153 (3,422,346) 50,065,807	\$ \$	628,000,000 (41,068,157) 586,931,843
9 Jurisdictional Sales		2,020,370	1,829,854	1,902,391	1,832,113	1,821,070	1,903,419	2,191,141	2,157,502	1,865,837	1,829,381	1,877,678	2,013,529	**	23,244,285
10 Base Utah \$/MWh	Line 8 / Line 9	\$ 24.51	\$ 25.09	\$ 25.87	\$ 24.47	\$ 25.15	\$ 25.46	\$ 26.07	\$ 26.64	\$ 24.82	\$ 25.09	\$ 24.66	\$ 24.86		\$ 25.25
Deferral:															
11 \$/MWH Differential	Line 5 - Line 10	\$ 2.39	\$ 2.02	\$ (1.45)	\$ (1.62)	\$ (1.49)	\$ (3.70)	\$ (1.59)	\$ 1.58	\$ 1.81	\$ 0.48	\$ (0.27)	\$ 0.08		\$ (0.16)
12 EBA Deferrable	Line 4 * Line 11	\$ 4,970,993 \$	3,500,425 \$	(2,679,807) \$	\$ (2,987,987) \$	(2,839,178) \$	\$ (8,259,350)	(3,967,532) \$	3,735,504 \$	3,536,342 \$	\$ 666'588	\$ (503,139)	172,713	s	(4,435,015)
13 Incremental Non-Fuel FAS 106 Savings	Workpaper (6.1)	\$ (242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214) \$	(242,214)	s	(2,906,573)
	Workpaper (7.1)	\$ (285,276) \$		1,404,035 \$	1,807,243 \$	\$ 169,667	714,505 \$	70,024 \$	(380,327) \$	(164,325) \$	77,223 \$	10,905 \$	35,434	ø	4,383,736
 15 Symmetrical Deadband 16 Total Special Contract Adjustment 	Docket 16-035-33 Line 14 - Line 15	\$ - \$	294,599	1,063,358 \$	1,807,243 \$	\$ 269'662	714,505 \$	70,024 \$	(380,327) \$	(164,325) \$	77,223 \$	10,905 \$	35,434	s	350,000
17 Adjustment for Non-Generation Agreement	Workpaper (8.1)	s		· ·	,	· ·	,			s,			(463,556)	s	(463,556)
18 Adjustment for Subscriber Solar Program	Workpaper (9.1)	\$ 71,774 \$	(69,183) \$	(20,774) \$	28,222 \$	110,880 \$	126,246 \$	76,204 \$	\$ 996'59	21,194 \$	10,127 \$	(74,835) \$	(88,130)	ø	257,691
19 Total Incremental EBA Deferral	Σ Lines 12:13 and Lines 16:17	\$ 4,800,552 \$	3,189,027 \$	(1,879,437) \$	(1,394,736) \$	(2,170,816) \$	(7,660,813) \$	(4,063,518) \$	3,178,929 \$	3,150,996 \$	731,135 \$	(809,284) \$	(585,753)	s	(3,513,717)
Energy Balancing Account:															
20 Monthly Interest Rate (6% Annual) 21 Beginning Balance 22 Incremental Deferral 23 2017 EBA Settlement	Note 1 Prior Month Line 25 Line 19 Docket 17-035-01	0.50% \$ - \$ 4,800,552 (2,800,000)	0.50% \$ 2,005,553 \$ 3,189,027	0.50% 5,212,581 \$ (1,879,437)	0.50% 3,354,508 \$ (1,394,736)	0.50% 1,973,057 \$ (2,170,816)	0.50% (193,320) \$ (7,660,813)	0.50% (7,874,252) \$ (4,063,518)	0.50% (11,987,300) \$ 3,178,929	0.50% (8,860,360) \$ 3,150,996	0.50% (5,745,788) \$ 731,135	0.50% (5,041,554) \$ (809,284)	0.50% (5,878,069) (585,753)	ø	- (3,513,717) (2,800,000)
24 Interest	Line 20 * (Line 21 + 50% x Line 22)	5,001	18,000	21,364	13,286	4,438	(20,119)	(49,530)	(51,989)	(36,424)	(26,901)	(27,231)	(30,855)		(180,959)
25 Ending Balance	∑ Lines 21:24	\$ 2,005,553 \$	5,212,581 \$	3,354,508 \$	1,973,057 \$	(193,320) \$	(7,874,252) \$	(11,987,300) \$	\$ (8,860,360)	(5,745,788) \$	(5,041,554) \$	\$ (5,878,069)	(6,494,676)	s	(6,494,676)
26 Deer Creek Mine Amortization	Workpaper (6.1)													ø	9,059,510
27 Accrued Interest through April 30, 2018	Σ Lines 25:26 * (1 + 1.06% / 12) ^ 4 - Σ Lines 25:26													s	51,683
28 Special Contract Customer Settlement	Docket 17-035-54													ø	147,930
29 Accrued Interest from February 1, 2018 through April 30, 2018	Line 28 * (1 + 1.06% / 12)^ 3 - Line 28													s	2,230
30 Requested EBA Recovery	Σ Lines 25:28													\$	2,766,676
Note: 1 Docket No. 09-035-15, March 2, 2011 Report and Order, Page 79 and	d Order, Page 79 and														

Docket No. 09-035-15, March 2, 2011 Report and Order, Page 79 and Docket No. 15-035-69, January 20, 2016 Order, Page 16 and Docket No. 09-035-15, February 16, 2017 Order, Page 15



FERC and SAP Accounts Included in EBAAsteriks denote accounts used in 2017 that should be added to the Schedule 94 tariff sheet

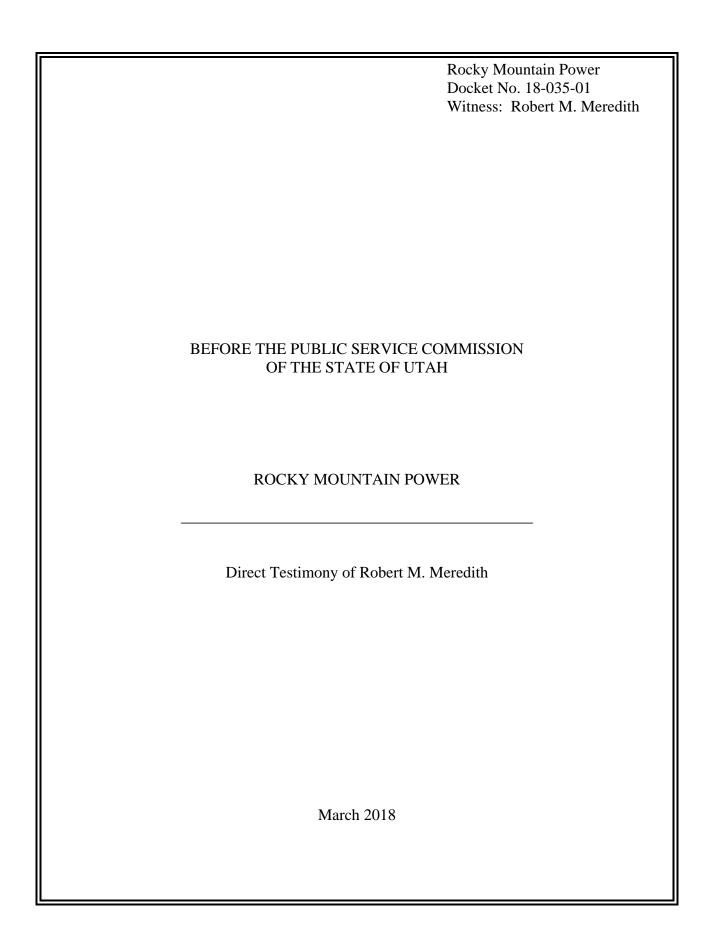
Category	FERC Account	SAP Account	Description
FERC Account 501 - Fuel	5011000	515100	Coal Consumed for Generation
	5013500	505917	InterCo Natural Gas Consumed- Kern River
	5013500	515200	Natural Gas Consumed for Generation
	5013500	515220	Natural Gas Swaps - Gains/Losses
	5013500	515250	Natural Gas Expense - Accrual
	5013500	515270	Natural Gas Swaps-Gain/Loss-Accrual
FERC Account 447 - Sales for Resale	4471300	301405	Firm Sales
	4471400	301406	Short-term Firm Whls
	4475000	301408	Off-System Non Firm
	4471400	301410	Trading Sales Netted
	4471400	301411	Bookout Sales Netted
	4471400	302751	I/C ST Firm Whls-Sie
	4471400	302752	I/C S-T Firm Wholesale Sales-Nevada Pwr
	4471400	302771	I/C Line Loss Trading Revenue-Sierra Pac
	4471400	302772	I/C Line Loss-Nevada
	4471400	303028	Line Loss W/S Trdg R
	4471400	303109	Transm Line Loss Rev - Subject to Refund
	4476100	304101	Bookouts Netted-Gain
	4476200	304201	Trading Netted-Gains
TDG 1	777.100	201111	
ERC Account 555 - Purchased Power	5556100	304111	Bookouts Netted - Loss
	5556200	304211	Trading Netted-Losses
	5552500	505190	OR Solar Incentive Purchases
	5552700	505195	Purchased Power-UT Subscriber Solar
	5552500	505206	Other Egy Purch, Int
	5555500	505207	IPP Egy Purch
	5556300	505214	Firm Energy Purchases
	5556700	505215	Post-Merg Imb Charge
	5556400	505218	Firm Demand Purchases
	5556700	505220	Trading Purch Netted
	5556700	505221	Bookout Purchases Ne
	5555900	505224	Short-Term Firm Wholesale Purchases
	5552600	505351	Elec Swaps-Gain/Loss
	5555900	505931	I/C ST Firm Pur-Sier
	5555900	505932	I/C ST Firm Pur-Nev
	5556700	505969	Transm Imbalance - Subject to Refund
	5556700	546520	Oprating Resrves Exp
	5556710	508001	EIM Exp - FMM IIE: CAISO to Pac
	5556710	508003	EIM Exp - FMM Assess: Pac Trans to C&T
	5556710	508011	EIM Exp - RTD IIE: CAISO to Pac
	5556710	508013	EIM Exp - RTD Assess: Pac Trans to C&T
	5556710	508015	EIM Exp - GHG Em Cost Rev: CAISO to Pac
	5556710	508021	EIM Exp - UIE (Load): CAISO to Pac
	5556710	508023	EIM Exp - UIE (Load): Pac Trans to C&T
	5556710	508031	EIM Exp - UIE (Gen): CAISO to Pac
	5556710	508033	EIM Exp - UIE (Gen): Pac Trans to C&T
	5556710	508041	EIM Exp - Daily Rounding Adj: w/CAISO
	5556710	508051	EIM Exp - O/U Sched Charge: w/CAISO
	5556710	508053	EIM Exp - O/U Sched Alloc: w/CAISO
	5556710	508054	EIM Exp-O/U Sched Alloc: PAC to TC
	5556710	508061	EIM Exp-Ancil Svc Upw Neutral: w/CAISO
	5556710	508062	EIM Exp-Spinning Reserve Oblig: w/CAISO
	5556710	508063	EIM Exp-Spinning Reserve Obig. w/CAISO EIM Exp-Spin Reserve Neutral: w/CAISO
			• •
	5556710	508064	EIM Exp-Non-Spin Reserve Oblig: w/CAISO
	5556710	508065	EIM Exp-Non-Spin Reserve Neut: w/CAISO
	5556710	508066	EIM Exp - Excess Cost Neutral: w/CAISO
	5556710	508071	EIM Exp - RT Bid Cost Recovery: w/CAISO
	5556710	508091	EIM Exp - Flexible Ramp Cost: w/CAISO
	5556710	508095	EIM Exp-Flex RampUp Cap Pay: w/CAISO
	5556710	508096	EIM Exp-Flex RampUp Cap No Pay: w/CAISO
	5556710	508101	EIM Exp-RT Unaccounted Energy: w/CAISO
	5556710	508111	EIM Exp-RT Imb Energy Offset: w/CAISO
	5556710	508121	EIM Exp-RT BCR EIM Alloc: CAISO to Pac
	5556710	508125	EIM Exp-RTM BCR EIM Set: CAISO to Pac
	5556710	508131	EIM Exp-RT Congestion OS: CAISO to Pac
	5556710	508141	EIM Exp-RT Marginal Loss: CAISO to Pac
	5556710	508142	EIM Exp-Neutrality Adjust CAISO to Pac
			EDICE GOSC EDDE
	5556710	508151	EIM Exp-7070 FRP Forecast Mvmt
		508151 508152	EIM Exp-7070 FRP Forecast Mvmt EIM Exp-7076 FRP Forecast Mvmt Alloc
	5556710		=

Category	FERC Account	SAP Account	Description	
	5556710	508155	EIM Exp-7077 FRP Daily Up Uncert Alloc	
	5556710	508156	EIM Exp-7078 FRP Month Up Uncert Alloc	
	5556710	508157	EIM Exp-7087 FRP Daily Down Uncert Allo	
	5556710	508158	EIM Exp-7088 FRP Month Down Uncert Allo	
	5556700	546516	CA GHG Wholesale Obligation	
	5556710 5556710	508132 508122	EIM Exp-RT Congestion EIM Exp-RT BCR EIM	
	5556710	508112	EIM Exp-RT Imb Energy Offset	
	5556710	508092	EIM Exp- Flexible Ramp Cost	
	5556710	508081	EIM Exp-IFM Loss Surplus Credit w/CAISO	
	5556710	508052	EIM Exp - O/U Sched Alloc: w/CAISO	
	5556710	508161	EIM Exp-7070 Flex Ramp F/C: PAC to TC	
	5556710	508162	EIM Exp-7076 FR Allc	
	5556710	508165	EIM Exp 7077 Daily Up: PAC to TC	
	5556710	508166	EIM Exp-7078 Mo U PT	
	5556710	508167	EIM Exp-7087 Daily Down: PAC to TC	
	5556710	508168	EIM Exp-7088 Mo Dwn	
EEDO A	5651000	50,0010	CI . T. F' WI	
FERC Account 565 - Wheling Expense	5651000 5652500	506010 506020	Short-Term Firm Whee Non-Firm Wheeling Ex	
	5654600	506050	ē .	
		506801	Firm Wheeling Exp	
	5650010 5650010	506801	EIM Wheeling Exp-GMC EIM Wheeling Exp-GMC	
	5651000	506911	I/C S-T Firm Wheeling Exp-Nevada Pwr	
	5651000	506912	I/C S-T Firm Wheeling Exp-Nevada Pwr	
	5652500	506921	I/C Non-Firm Wheeling Exp-Sierra Pac	
	5652500	506922	I/C Non-Firm Wheeling Exp-Nevada Pwr	
	5650000	546530	ISO/PX Charges	
FERC Account 503 - Steam From Other Sources	5030000	515900	Steam from Other Sources - Geothermal	
FERC Account 547 - Other Generation	5471000	361500	Natural Gas Sales Revenue - Regulated	:
	5471000	505917	InterCo Natural Gas Consumed	
	5471000	515200	Natural Gas Consumed for Generation	
	5471000	515201	Natural Gas Exp - Under Capital Lease	
	5471000	515220	Natural Gas Swaps - Gains/Losses	
	5471000	505918	InterCo Natural Gas Accrual-Kern River	
	5471000	515250	Natural Gas Expense - Accrual	
	5471000 5471000	515251 515270	Natural Gas Exp-Capital Lease-Accrual Natural Gas Swaps-Gain/Loss-Accrual	
			1	
FERC Account 456.1 - Revenues from Transmission of Electricity by Others	4561100	301952	Ancillary Rev Sch 6-Supp (Transm)	
	4561100	301953	Ancillary Rev Sch 6-Supp (C&T)	
	4561100	301962	Ancil Revenue Sch 2-Reactive (Trans)	
	4561100	301963	Ancil Revenue Sch 2-Reactive (C&T)	
	4561100	301964	Ancil Revenue Sch 3a-Regulation (Trans)	
	4561100	301966	Primary Delivery and Distribution Sub Ch	
	4561100	301967	Ancillary Revenue Sch 1 - Scheduling	
	4561100	301968	Ancillary Rev Sch 3 - Reg&Freq (Transm)	
	4561100	301969	Anc Rev Sch 3 - C&T Reg&Freq Ancillary Rev Sch 5&6-Spin&Supp (Transm)	
	4561100	301972	Anc Rev Sch 5&6-C&T Spn & Supp	
	4561100	301973 301974	Ancil Revenue Sch 3a-Regulation (C&T)	
	4561100 4561100	302831	I/C Other Wheeling Revenue-Sierra Pac	
	4561100	302081	I/C Anc Rev Sch 1-Scheduling-Sierra Pac	
	4561100	302082	I/C Anc Rev Sch 1-Scheduling-Nevada Pwr	
	4561100	302091	I/C Anc Rev Sch 2-Reactive-Sierra Pac	
	4561100	302091	I/C Anc Rev Sch 2-Reactive-Sierra r ac I/C Anc Rev Sch 2-Reactive-Nevada Pwr	
	4561100	302901	Use of Facility - Revenue	
	4561100	302901	Transmission Resales to Other Parties	
	4561100	302982	Transmission Rev-Unreserved Use Charges	
	4561100	302983	Prv Rate Ref-Interdepartmental	
	4561910	302812	I/C ST Firm Wheeling Revenue-Nevada Pwr	
	4561910	301926	Short-Term Firm Wheeling	
	4561920	301912	Post-Merger Firm Wheeling Revenue	
	4561920	301916	Pre-Merger Firm Wheeling Revenue - PPD	
			Pre-Merger Firm Wheeling Revenue - UPD	
	4561920	301917		
		301917 302961		
	4561920		Transm Cap Re-assign Transm Capacity Re-assignment Contra Rev	
	4561920 4561920	302961	Transm Cap Re-assign	
	4561920 4561920 4561920	302961 302962	Transm Cap Re-assign Transm Capacity Re-assignment Contra Rev	

FERC and SAP Accounts Included in EBA

Asteriks denote accounts used in 2017 that should be added to the Schedule 94 tariff sheet

Category	FERC Account	SAP Account	Description	
	4561930	302822	I/C Non-Firm Wheeling Revenue-Nevada Pwr	_
	4561990	302990	L-T Transm Revenue - Subject to Refund	
	4561990	305910	Ancil Revenue Sch 1 - Subject to Refund	
	4561990	305920	Ancil Revenue Sch 2 - Subject to Refund	
	4561990	305930	Ancil Revenue Sch 3 - Subject to Refund	
	4561990	305931	Ancil Revenue Sch 3a - Subject to Refund	
	4561990	305950	Ancil Revenue Sch 5 - Subject to Refund	*
	4561990	305960	Ancil Revenue Sch 6 - Subject to Refund	*
	4561930	301922	Non-Firm Wheeling Revenue	
	4561100	505961	Transm Imbalance Penalty Revenue-Load	
	4561100	505963	Transm Imbalance Penalty Rev-Pt-to-Pt	



1	Q.	Please state your name, business address, and present position with PacifiCorp,
2		dba Rocky Mountain Power ("the Company").
3	A.	My name is Robert M. Meredith. My business address is 825 NE Multnomah Street,
4		Suite 2000, Portland, Oregon 97232. My present position is Manager, Pricing and Cost
5		of Service.
6		QUALIFICATIONS
7	Q.	Briefly describe your educational and professional background.
8	A.	I graduated magna cum laude from Oregon State University in 2004 with a Bachelor
9		of Science degree in Business Administration and a minor in Economics. In addition to
10		my formal education, I have attended various industry-related seminars. I have worked
11		for the Company for 13 years in various roles of increasing responsibility in the
12		Customer Service, Regulation, and Integrated Resource Planning departments. I have
13		over seven years of experience preparing cost of service and pricing related analyses
14		for all of the six states that PacifiCorp serves. I assumed my present position in March
15		2016.
16	Q.	Have you testified in prior regulatory proceedings?
17	A.	Yes. I have previously filed testimony on behalf of the Company in regulatory
18		proceedings in Utah, Wyoming, Idaho, Oregon, Washington, and California.
19		PURPOSE AND SUMMARY OF TESTIMONY
20	Q.	What is the purpose of your testimony?
21	A.	The purpose of my testimony is to present and support the Company's proposed rate
22		spread and rates in Schedule 94 to recover the requested Energy Balancing Account
23		("EBA") deferral amount of \$2.8 million calculated by Company witness Mr. Michael

24		G. Wilding for the 12-months ended December 31, 2017 ("2018 EBA"). I also provide
25		the rate spread and rates for the alternative rate proposal for recovery of the Deer Creek
26		mine amortization discussed by Mr. Wilding, which, if approved, would result in a
27		refund of \$6.5 million for the 2018 EBA.
28	Q.	Please summarize the rate impacts for the proposed change to Schedule 94 for this
29		filing.
30	A.	Recovery of the \$2.8 million deferral in Schedule 94, would be an increase of 0.1
31		percent. Exhibit RMP(RMM-1), page 1, shows the net impact by rate schedule. If
32		the alternative rate proposal is adopted, the \$6.5 million refund in Schedule 94 would
33		be a decrease of 0.3 percent over current rates. Exhibit RMP(RMM-3), page 1,
34		shows the net impact by rate schedule for the alternative rate proposal.
35		PROPOSED EBA RATE SPREAD
36	Q.	What is the 2018 EBA deferral amount in this case?
37	A.	The total 2018 EBA deferral is \$2.8 million, as shown in Table 1 of Mr. Wilding's
38		testimony. The Company proposes to recover this amount over one year with interim
20		J. J. P. J. P. P. S. P. P. P. P. S. P.
39		rates effective May 1, 2018, consistent with the Commission's order in Docket No. 09-
39 40		
		rates effective May 1, 2018, consistent with the Commission's order in Docket No. 09-
40		rates effective May 1, 2018, consistent with the Commission's order in Docket No. 09-035-15 issued on February 16, 2017 ("EBA Order"). In accordance with the EBA
40 41	Q.	rates effective May 1, 2018, consistent with the Commission's order in Docket No. 09-035-15 issued on February 16, 2017 ("EBA Order"). In accordance with the EBA Order, any difference between 2018 EBA surcharges and the final amount approved by
40 41 42	Q.	rates effective May 1, 2018, consistent with the Commission's order in Docket No. 09-035-15 issued on February 16, 2017 ("EBA Order"). In accordance with the EBA Order, any difference between 2018 EBA surcharges and the final amount approved by the Commission would be included in new rates, effective May 1, 2019.
40 41 42 43	Q. A.	rates effective May 1, 2018, consistent with the Commission's order in Docket No. 09-035-15 issued on February 16, 2017 ("EBA Order"). In accordance with the EBA Order, any difference between 2018 EBA surcharges and the final amount approved by the Commission would be included in new rates, effective May 1, 2019. How does the Company propose to allocate the 2018 EBA deferral balance across

4/		Commission in the 2014 general rate case, Docket No. 13-035-184 ("2014 GRC"). The
48		allocators and allocations by rate schedule are shown on page 2 in Exhibit
49		RMP(RMM-1).
50	Q.	How does the Company propose to allocate the 2018 EBA revenue to those
51		customer classes that were not reflected in the NPC Allocators?
52	A.	There are two customer classes—Schedule 21 and Schedule 31—that are subject to the
53		EBA but were not included in the Company's cost of service studies in the 2014 GRC
54		and therefore not reflected in the NPC Allocators. For the customer classes, the
55		Company proposes to apply the same percentage change to these customer classes as
56		Schedule 9 consistent with the rate spreads approved in prior EBA's.
57	Q.	How does the Company propose to allocate the 2018 EBA revenue to Contract
58		Customer 1?
59	A.	Consistent with the terms of the contract approved by the Public Service Commission
60		of Utah in Docket No. 15-035-81, the 2018 EBA revenue allocation for Contract
61		Customer 1 is based on the overall 2018 EBA percentage to tariff customers in Utah.
62	Q.	How does the Company propose to collect the 2018 EBA deferral after these
63		adjustments to the NPC Allocators?
64	A.	The results of the 2018 EBA deferral spread based on the NPC Allocator are then
65		proportionally adjusted for all customer classes to collect a total target amount of \$2.8
66		million.
67	Q.	What present revenues and billing determinants is the Company proposing to use
68		to allocate the 2018 EBA?
69	A.	The Company has developed the rate spread using the Commission approved Step 2

70		present revenues and the billing determinants set forth in the 2014 GRC Stipulation.
71		The billing determinants were adjusted to account for revenue from loads enrolled in
72		the Subscriber Solar Program that no longer pay for the EBA.
73	Q.	Why were billing determinants adjusted for revenues from the Subscriber Solar
74		Program?
75	A.	Special Condition 15 of Schedule 73, Subscriber Solar Program Rider - Optional,
76		provides that the EBA adjustment will no longer apply to participating contract
77		Subscriber Solar Energy Block kWh one year after the Subscriber Solar Program solar
78		resource begins commercial operation. Since the commercial operation date for the
79		Subscriber Solar Program solar resource was December 30, 2016, the EBA would not
80		apply to the revenue from energy enrolled in the Subscriber Solar Program during the
81		entire period over which the 2018 EBA would be collected (May 1, 2018 through April
82		30, 2019). Adjusting the billing determinants reflects this change in revenue that is
83		subject to EBA adjustments.
84	Q.	Please describe how billing determinants were adjusted for revenues from the
85		Subscriber Solar Program.
86	A.	The revenue from blocks enrolled in the Subscriber Solar Program from the most recent
87		12 month period available at the time of this filing (March 1, 2017 through February
88		28, 2018) was subtracted from the revenue from energy charges for residential
89		schedules, Schedule 6, Schedule 6A, and Schedule 23 customers, which are used as

billing determinants for calculating the 2018 EBA rates.

90

91		PROPOSED RATES FOR SCHEDULE 94
92	Q.	How were the proposed Schedule 94 rates developed for each customer class?
93	A.	Consistent with the EBA Rate Determination provision in Schedule 94, the proposed
94		rates for each customer class were determined by dividing the allocated EBA deferral
95		amount to each rate schedule and applicable contract by the corresponding 2014 GRC
96		Step 2 forecast Power Charge and Energy Charge revenues. The EBA rate is a
97		percentage applied to the monthly Power Charges and Energy Charges.
98	Q.	Please describe Exhibit RMP(RMM-2).
99	A.	Exhibit RMP(RMM-2) contains the billing determinants, including the Subscriber
100		Solar Program adjustment, and the calculations of the proposed EBA rates in this case.
101		PROPOSED EBA RATES FOR ALTERNATIVE RATE PROPOSAL
102	Q.	If the Commission approves the accounting treatment to offset the Deer Creek
103		Mine amortization costs against the regulatory liability created for federal tax
104		reform impacts, as described in Mr. Wilding's testimony, what would be the rate
105		impact to customers?
106	A.	Without the Deer Creek Mine amortization costs, the change in Schedule 94 would be
107		a decrease of \$6.5 million, or 0.3 percent instead of the \$2.8 million, or 0.1 percent
108		increase, calculated based on the currently approved accounting treatment. Exhibit
109		RMP(RMM-3) and Exhibit RMP(RMM-4) show the net impact, rate spread and
110		prices by rate schedule without the Deer Creek Mine amortization costs. The rate
111		spread and rate calculation methodologies are the same as in Exhibits RMP(RMM-
112		1) and RMP(RMM-2).

113	Q.	Please describe Exhibit RMP(RMM-5).
114	A.	Exhibit RMP(RMM-5) contains a proposed EBA price comparison by rate schedule
115		with and without the Deer Creek Mine amortization costs.
116		REVISED TARIFF SHEETS
117	Q.	Please describe Exhibit RMP(RMM-6).
118	A.	Exhibit RMP(RMM-6) contains the tariff rate revisions reflecting the increase of
119		\$2.8 million for Schedule 94. It also contains a revision to Schedule 94 to reflect
120		changes to the EBA Procedural Schedule shown on page three of the tariff to be
121		consistent with timing prescribed in the EBA Order, and a revision to reflect new SAF
122		accounts used by the Company to track components of net power costs, as discussed
123		by Mr. Wilding. If the alternative rate proposal is adopted for a reduction of \$6.5
124		million, the Company will provide compliance tariff sheets reflecting the rates
125		contained in Exhibit RMP(RMM-4).
126	Q.	Did you include workpapers with this filing?
127	A.	Yes. Workpapers have been included with this filing that detail the calculations shown
128		in my exhibits.
129	Q.	Does this conclude your direct testimony?
130	A.	Yes.

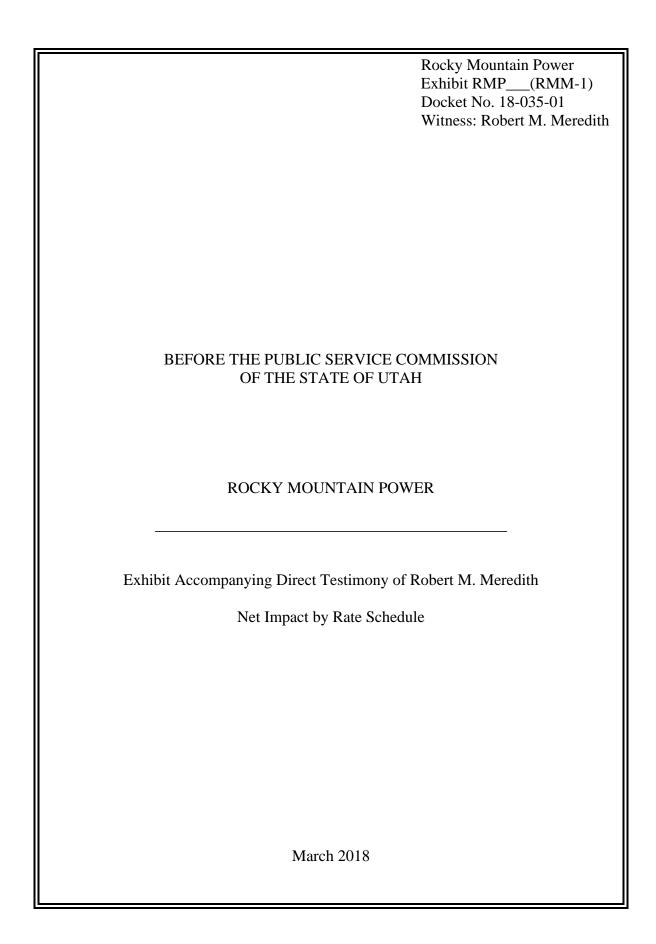


Table A
Rocky Mountain Power
Estimated Effect of Proposed Changes
on Revenues from Electric Sales to Utlimate Consumers in Utah
Base Period 12 Months Ending June 2013
Forecast Test Period 12 Months Ending June 2015

, I		5	No. of	Mach	December	Present Derenne (\$000)	(0003	Drong	Proposed December (\$000)	(0003)	Roso		Change	
No.	Description	No.	Forecast	Forecast	Base	EBA	Net	Base	EBA	Net	(\$000)	(%)	(000\$)	(%)
	(1)	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)	(14)
-	Residential	-	740 189	999 000 9	\$684 505	9	\$684 505	\$684 505	8183	\$685 373	ş	%0	8185	% 1
- 2	Residential-Optional TOD	£ 61	447	3,186	\$351	80	\$351	\$351	80	\$352	8 8	0.0%	80	0.1%
3	AGA/Revenue Credit	1			\$33		\$33	\$33		\$33	80	%0.0	80	0.0%
4	Total Residential	•	740,636	6,203,852	\$684,889	\$0	\$684,889	\$684,889	\$818	\$685,708	80	0.0%	\$818	0.1%
V	Commercial & Industrial & OSPA General Service-Distribution	٧	13 072	5 783 806	2404 681	9	189 707	2404 681	2717	\$405 305	9	%0	2173	81
·	General Service-Distribution-Energy TOD	φ 4 9	2.276	292.031	\$34.227	9	\$34.227	\$34.227	850	\$34.277	9	0.0%	850	0.1%
7	General Service-Distribution-Demand TOD	6B	37	3,907	\$346	80	\$346	\$346	80	\$346	\$0	0.0%	\$0	0.1%
∞	Subtotal Schedule 6		15,385	6,079,745	\$529,255	80	\$529,255	\$529,255	\$764	\$530,018	80	%0.0	\$764	0.1%
6	General Service-Distribution > 1,000 kW	∞	274	2,187,047	\$167,313	\$0	\$167,313	\$167,313	\$262	\$167,576	80	0.0%	\$262	0.2%
10	General Service-High Voltage	6	149	5,027,436	\$284,876	80	\$284,876	\$284,876	\$581	\$285,458	80	0.0%	\$581	0.2%
=	General Service-High Voltage-Energy TOD	9A	6	42,591	\$3,293	80	\$3,293	\$3,293	\$7	\$3,299	\$0	0.0%	\$7	0.2%
12	Subtotal Schedule 9		158	5,070,026	\$288,169	80	\$288,169	\$288,169	\$588	\$288,757	80	%0.0	\$588	0.2%
13	Irrigation	10	2,784	173,133	\$13,210	80	\$13,210	\$13,210	\$21	\$13,231	80	0.0%	\$21	0.2%
14	Irrigation-Time of Day	10TOD	261	16,757	\$1,286	80	\$1,286	\$1,286	\$2	\$1,288	\$0	0.0%	\$2	0.2%
15	Subtotal Irrigation		3,045	189,890	\$14,496	80	\$14,496	\$14,496	\$23	\$14,518	\$0	%0.0	\$23	0.5%
16	Electric Furnace	21	5	4,049	\$476	80	\$476	\$476	\$1	\$477	\$0	%0.0	\$1	0.2%
17	General Service-Distribution-Small	23	85,668	1,390,888	\$139,103	80	\$139,103	\$139,103	\$181	\$139,283	\$0	%0.0	\$181	0.1%
<u>×</u> 5	Back-up, Maintenance, & Supplementary	31	4 -	56,282	\$4,576	0S 9	\$4,576	\$4,576	\$7	\$4,583	0¢ 9	%0.0	\$7	0.2%
61 00	Contract 1			795,721	\$21,959	0, 9	\$21,959	\$27,959	939	\$27,998	8 9	%0.0	939	0.1%
21	Contract 3			621,809	\$30,035	80	\$30,035	\$30,035	So So	\$30,035	8 8	0.0%	80	0.0%
22	AGA/Revenue Credit	1			\$2,928		\$2,928	\$2,928		\$2,928	80	%0.0	80	0.0%
23	Total Commercial & Industrial & OSPA		101,542	16,931,257	\$1,239,372	80	\$1,239,372	\$1,239,372	\$1,945	\$1,241,317	\$0	%0.0	\$1,945	0.2%
?	Public Street Lighting	r	0		000 63	Ş	000 63	000 00	S	100 53	Ş	ò	ິຍ	9
25	Street Lighting - Company Owned	=	808	16,496	\$4.979	G S	\$4.979	\$4.979	2 25	\$4,983	0S	0.0%	2 Z	0.1%
26	Street Lighting - Customer Owned	12	839	56,517	\$4,145	80	\$4,145	\$4,145	\$3	\$4,148	80	%0.0	\$3	0.1%
27	Metered Outdoor Lighting	15	2,466	6,178	\$1,235	80	\$1,235	\$1,235	\$2	\$1,237	80	%0.0	\$2	0.2%
28	Traffic Signal Systems	15	515	17,536	\$682	\$0	\$682	\$682	\$1	\$683	\$0	0.0%	\$1	0.1%
29	Subtotal Public Street Lighting		12,675	109,168	\$14,040	80	\$14,040	\$14,040	\$12	\$14,052	80	%0.0	\$12	0.1%
30	Security Area Lighting-Contracts (PTL)	1	5	∞	\$1	80	\$1	\$1	80	\$1	80	0.0%	\$0	%0.0
31	AGA/Revenue Credit	1	į		\$5		\$5	\$5		\$5		0.0%	\$0	0.0%
32	Total Public Street Lighting	•	12,680	109,176	\$14,045	80	\$14,045	\$14,045	\$12	\$14,058	80	0.0%	\$12	0.1%
33	Total Sales to Ultimate Customers	"	854,859	23,244,285	\$1,938,306	80	\$1,938,306	\$1,938,306	\$2,776	\$1,941,082	80	0.0%	\$2,776	0.1%

Rate Spread Rocky Mountain Power

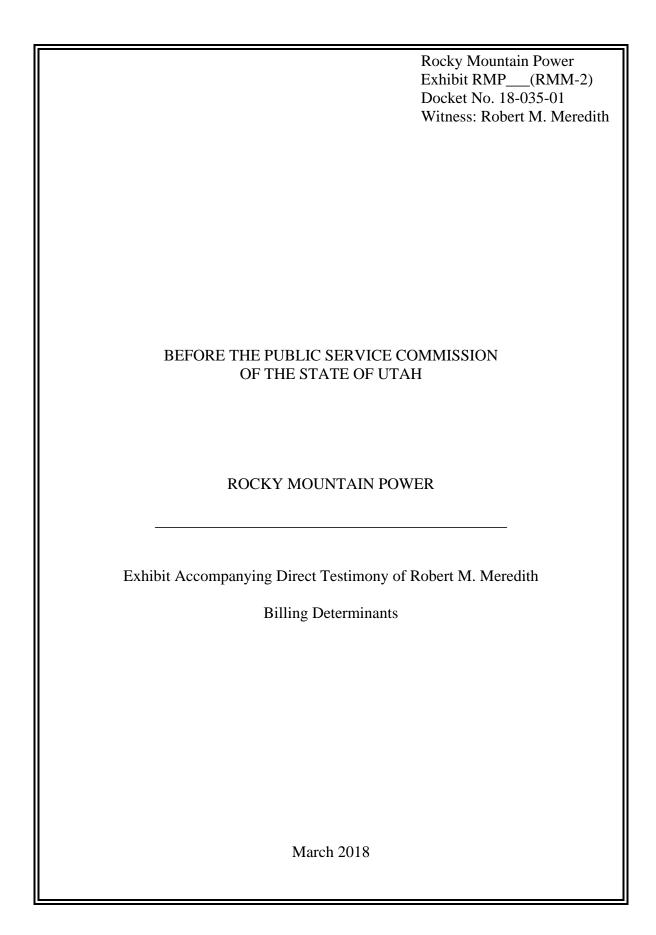
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Estimated Effect of Proposed Changes on Revenues from Electric Sales to Ultimate Consumers in Utah

Base Period 12 Months Ending June 2013

Forecast Test Period 12 Months Ending June 2015

			Present	GRC NPC Allocator	EBA Defe	rral
Line		Sch	Revenues	20141	2018 ²	
No.	Description	No.	(\$000)	(\$000)	(\$000)	%
	(1)	(2)	(3)	(4)	(5)	(6)
	Residential					
1	Residential	1,3	\$684,505		\$803	0.1%
2	Residential-Optional TOD	2	\$351		\$0	0.1%
3	AGA/Revenue Credit		\$33			
4	Total Residential	-	\$684,889	\$170,321	\$804	0.1%
	Commercial & Industrial & OSPA					
5	General Service-Distribution	6	\$494,681		\$710	0.1%
6	General Service-Distribution-Energy TOD	6A	\$34,227		\$49	0.1%
7	General Service-Distribution-Demand TOD	6B	\$346		\$0	0.1%
8	Subtotal Schedule 6	-	\$529,255	\$161,024	\$760	0.1%
9	General Service-Distribution $> 1,000 \text{ kW}$	8	\$167,313	\$56,651	\$267	0.2%
10	General Service-High Voltage	9	\$284,876		\$584	0.2%
11	General Service-High Voltage-Energy TOD	9A	\$3,293		\$7	0.2%
12	Subtotal Schedule 9	-	\$288,169	\$125,184	\$591	0.2%
13	Irrigation	10	\$13,210		\$21	0.2%
14	Irrigation-Time of Day	10TOD	\$1,286		\$2	0.2%
15	Subtotal Irrigation	-	\$14,496	\$4,897	\$23	0.2%
16	Electric Furnace	21	\$476		\$1	0.2%
17	General Service-Distribution-Small	23	\$139,103	\$37,646	\$178	0.1%
18	Back-up, Maintenance, & Supplementary	31	\$4,576		\$9	0.2%
19	Contract 1		\$27,959	\$13,217	\$40	0.1%
20	Contract 2		\$35,063	\$17,354	\$82	0.2%
21	Contract 3		\$30,035		\$0	0.0%
22	AGA/Revenue Credit	<u></u>	\$2,928			
23	Total Commercial & Industrial & OSPA		\$1,239,372	\$415,974	\$1,951	0.2%
	Public Street Lighting					
24	Security Area Lighting	7	\$2,999	\$508	\$2	0.1%
25	Street Lighting - Company Owned	11	\$4,979	\$844	\$4	0.1%
26	Street Lighting - Customer Owned	12	\$4,145	\$702	\$3	0.1%
27	Metered Outdoor Lighting	15	\$1,235	\$425	\$2	0.2%
28	Traffic Signal Systems	15	\$682	\$159	\$1	0.1%
29	Subtotal Public Street Lighting		\$14,040	\$2,638	\$12	0.1%
30	Security Area Lighting-Contracts (PTL)		\$1	\$0		
31	AGA/Revenue Credit	 -	\$5	\$0		
32	Total Public Street Lighting	-	\$14,045	\$2,638	\$12	0.1%
33	Total Sales to Ultimate Customers	=	\$1,938,306	\$588,932	\$2,767	0.1%
Note:	ly p g n n a say spar	12 025 121		m	00.75	
	¹ Net Power Cost allocator from 2014 GRC, Docket No			Target EBA Rev	\$2,767	
	² Including 2018 EBA deferral and 2017 EBA balance.			Avg %	0.1%	
				Adj	99.62%	0.0



Rate Design

Rocky Mountain Power - State of Utah Blocking Based on Adjusted Actuals and Forecasted Loads Base Period 12 Months Ending June 2013 Forecast Test Period 12 Months Ending June 2015

			Step 2 - 9	0/1/2015		Proce	ent EBA	Prop	osed EBA
	Forecasted	Present	Revenue	Sch73	Revenue	Tiesc	Revenue	rrope	Revenue
Schedule No. 1- Residential Service	Units	Price	Dollars	Adj	Net	Price	Dollars	Price	Dollars
Total Customer	8,511,800								
Customer Charge - 1 Phase	8,398,777	\$6.00	\$50,392,662		\$50,392,662				
Customer Charge - 3 Phase	14,094	\$12.00	\$169,128		\$169,128				
Net Metering Facilities Charge	23,932	8.8498 ¢	¢112 902 902	(\$252.745)	\$112.450.057	0.00%	\$0	0.13%	¢146 105
First 400 kWh (May-Sept) Next 600 kWh (May-Sept)	1,274,636,742 1,040,456,011	8.8498 ¢ 11.5429 ¢	\$112,802,802 \$120,098,797	(\$352,745) (\$375,561)	\$112,450,057 \$119,723,236	0.00%	\$0 \$0	0.13%	\$146,185 \$155,640
All add'l kWh (May-Sept)	358,873,906	14.4508 ¢	\$51,860,150	(\$162,172)	\$51,697,978	0.00%	\$0	0.13%	\$67,207
All kWh (Oct-Apr)									
First 400 kWh (Oct-Apr)	1,613,094,234	8.8498 ¢		(\$446,411)	\$142,309,203	0.00%	\$0	0.13%	\$185,002
All add'l kWh (Oct-Apr)	1,704,644,903	10.7072 ¢	\$182,519,739	(\$570,756)	\$181,948,983	0.00%	\$0	0.13%	\$236,534
Minimum 1 Phase Minimum 3 Phase	98,763 166	\$8.00 \$16.00	\$790,104 \$2,656		\$790,104 \$2,656				
Minimum Seasonal	0	\$96.00	\$0		\$0				
kWh in Minimum	501,472								
kWh in Minimum - Summer	223,485								
kWh in Minimum - Winter	277,987		¢0		¢0				
Unbilled Total	5,992,207,269		\$0 \$661,391,652	(\$1,907,645)	\$659,484,007		\$0		\$790,568
Total	3,772,201,207		ψ001,371,032	(\$1,707,043)	ψ057,404,007		Ψ0		\$770,500
Schedule No. 3- Residential Service - Low I									
Total Customer	370,465	6.5.00	#0.01 5.7 ts		f2 21 5 7 45				
Customer Charge - 1 Phase	369,457	\$6.00	\$2,216,742		\$2,216,742				
Customer Charge - 3 Phase Net Metering Facilities Charge	257 0	\$12.00	\$3,084		\$3,084				
First 400 kWh (May-Sept)	47,435,117	8.8498 ¢	\$4,197,913	(\$4,039)	\$4,193,874	0.00%	\$0	0.13%	\$5,452
Next 600 kWh (May-Sept)	31,907,309	11.5429 ¢	\$3,683,029	(\$3,544)	\$3,679,485	0.00%	\$0	0.13%	\$4,783
All add'l kWh (May-Sept)	10,205,740	14.4508 ¢	\$1,474,811	(\$1,419)	\$1,473,392	0.00%	\$0	0.13%	\$1,915
All kWh (Oct-Apr)	54.500.410	0.0400	05.716.021	(05.501)	65 511 220	0.0004		0.120/	#F 425
First 400 kWh (Oct-Apr) All add'l kWh (Oct-Apr)	64,598,419 54,308,077	8.8498 ¢	\$5,716,831 \$5,914,974	(\$5,501)	\$5,711,330	0.00% 0.00%	\$0 \$0	0.13%	\$7,425 \$7,552
Minimum 1 Phase	751	10.7072 ¢ \$8.00	\$5,814,874 \$6,008	(\$5,596)	\$5,809,278 \$6,008	0.00%	\$0	0.13%	\$7,552
Minimum 3 Phase	0	\$16.00	\$0,000		\$0,008				
Minimum Seasonal	0	\$96.00	\$0		\$0				
kWh in Minimum	4,249								
kWh in Minimum - Summer	2,043								
kWh in Minimum - Winter	2,206		40		40				
Unbilled Total	208,458,911		\$0 \$23,113,292	(\$20,099)	\$0 \$23,093,193		\$0		\$27,128
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Schedule No. 2 - Residential Service - Optio	-								
Total Customer	5,364	¢c.00	621.450		621.450				
Customer Charge - 1 Phase Customer Charge - 3 Phase	5,243 0	\$6.00 \$12.00	\$31,458 \$0		\$31,458 \$0				
Net Metering Facilities Charge	1,185	\$12.00	φ0		40				
On-Peak kWh (May - Sept)	280,149	4.3560 ¢	\$12,203		\$12,203				
Off-Peak kWh (May - Sept)	954,590	(1.6334) ¢	(\$15,592)		(\$15,592)				
First 400 kWh (May-Sept)	675,062	8.8498 ¢	\$59,742	\$0	\$59,742	0.00%	\$0	0.13%	\$78
Next 600 kWh (May-Sept)	474,415	11.5429 ¢	\$54,761	\$0	\$54,761	0.00%	\$0	0.13%	\$71
All add'l kWh (May-Sept)	185,128	14.4508 ¢	\$26,752	\$0	\$26,752	0.00%	\$0	0.13%	\$35
All kWh (Oct-Apr) First 400 kWh (Oct-Apr)	912,816	8.8498 ¢	\$80,782	\$0	\$80,782	0.00%	\$0	0.13%	\$105
All add'l kWh (Oct-Apr)	937,823	10.7072 ¢	\$100,415	\$0	\$100,415	0.00%	\$0	0.13%	\$131
Minimum 1 Phase	121	\$8.00	\$968		\$968				
Minimum 3 Phase	0	\$16.00	\$0		\$0				
Minimum Seasonal	0	\$96.00	\$0		\$0				
kWh in Minimum	428								
kWh in Minimum - Summer kWh in Minimum - Winter	118 310								
Unbilled	0		\$0		\$0				
Total	3,185,671		\$351,489	\$0	\$351,489		\$0		\$419
Schedule No. 6 - Composite	150001	05100	00.450.655		00.450.655				
Customer Charge	156,864 7,568,683	\$54.00	\$8,470,675		\$8,470,675				
All kW (May - Sept) All kW (Oct - Apr)	9,009,450								
Voltage Discount	679,134	(\$0.96)	(\$651,969)		(\$651,969)				
Facilities kW	16,578,133	\$4.04	\$66,975,657		\$66,975,657				
All kW (May - Sept)	7,568,683	\$14.62	\$110,654,145	\$0	\$110,654,145	0.00%	\$0	0.17%	\$188,112
All kW (Oct - Apr)	9,009,450	\$10.91	\$98,293,100	\$0	\$98,293,100	0.00%	\$0	0.17%	\$167,098
All kWh	5,783,806,261								
kWh (May - Sept)	2,573,577,152	3.8127 ¢	\$98,122,776	(\$78,497)	\$98,044,279	0.00%	\$0 \$0	0.17%	\$166,675
kWh (Oct - Apr) Seasonal Service	3,210,229,109 0	3.5143 ¢ \$648.00	\$112,817,082 \$0	(\$90,252)	\$112,726,831 \$0	0.00%	\$0	0.17%	\$191,636
Unbilled	0	φυ+6.00	\$0 \$0		\$0 \$0				
Total	5,783,806,261		\$494,681,466	(\$168,749)	\$494,512,718		\$0		\$713,521

Schedule No. 6B - Demand Time-of-	-Day Op	otion - Composite								
Customer Charge		438	\$54.00	\$23,652		\$23,652				
All On-peak kW (May - Sept) All On-peak kW (Oct - Apr)		6,224 4,264								
Voltage Discount		4,204	(\$0.96)	\$0		\$0				
Facilities kW		10,488	\$4.04	\$42,372		\$42,372				
All On-peak kW (May - Sept)		6,224	\$14.62	\$90,995	\$0	\$90,995	0.00%	\$0	0.17%	\$155
All On-peak kW (Oct - Apr) All kWh		4,264 3,907,497	\$10.91	\$46,520	\$0	\$46,520	0.00%	\$0	0.17%	\$79
kWh (May-Sept)		1,628,124	3.8127 ¢	\$62,075	\$0	\$62,075	0.00%	\$0	0.17%	\$106
kWh (Oct-Apr)		2,279,373	3.5143 ¢	\$80,104	\$0	\$80,104	0.00%	\$0	0.17%	\$136
Seasonal Service		0	\$648.00	\$0		\$0				
Unbilled		2 007 407		\$0	¢0	\$0		60		6475
Total	ı	3,907,497		\$345,718	\$0	\$345,718		\$0		\$475
Schedule No. 6A - Energy Time-of-I	Day Opt	ion - Composite								
Customer Charge		27,307	\$54.00	\$1,474,578		\$1,474,578				
Facilities kW (May - Sept) Facilities kW (Oct - Apr)		918,610 1,059,783	\$6.52 \$5.47	\$5,989,337 \$5,797,013		\$5,989,337 \$5,797,013				
Voltage Discount		39,296	(\$0.61)	(\$23,971)		(\$23,971)				
On-Peak kWh (May - Sept)		62,251,233	11.9266 ¢	\$7,424,456	(\$674,060)	\$6,750,396	0.00%	\$0	0.26%	\$17,551
Off-Peak kWh (May - Sept)		59,556,790	3.5908 ¢	\$2,138,565	(\$194,158)	\$1,944,407	0.00%	\$0	0.26%	\$5,055
On-Peak kWh (Oct - Apr)		90,625,426 79,597,650	9.9693 ¢ 3.0060 ¢	\$9,034,721 \$2,392,705	(\$820,255)	\$8,214,466 \$2,175,473	0.00% 0.00%	\$0 \$0	0.26% 0.26%	\$21,358 \$5,656
Off-Peak kWh (Oct - Apr) Unbilled		79,397,030	3.0000 ¢	\$2,392,703	(\$217,232)	\$2,173,473	0.00%	30	0.2070	\$5,050
Total	•	292,031,100		\$34,227,404	(\$1,905,705)	\$32,321,699		\$0		\$49,620
Schedule No. 7 - Security Area Ligh	ting - C	omnosite								
MERCURY VAPOR LAMPS	-	-								
4,000 Lumen Energy Only	29	24	\$5.68	\$136	\$0	\$136	0.00%	\$0	0.08%	\$0
7,000 Lumen	1	45,001	\$16.38	\$737,116	\$0 \$0	\$737,116	0.00%	\$0 \$0	0.08%	\$590
7,000 Lumen Energy Only 20,000 Lumen	28 2	0 10,830	\$8.05 \$26.78	\$0 \$290,027	\$0 \$0	\$0 \$290,027	0.00% 0.00%	\$0 \$0	0.08%	\$0 \$232
SODIUM VAPOR LAMPS	2	10,030	ΨΔ0.70	φ230,021	3 U	φω,00,021	0.0070	φυ	0.0070	9434
5,600 Lumen New Pole	3	3,563	\$14.60	\$52,020	\$0	\$52,020	0.00%	\$0	0.08%	\$42
5,600 Lumen No New Pole	4	1,746	\$12.23	\$21,354	\$0	\$21,354	0.00%	\$0	0.08%	\$17
9,500 Lumen New Pole	5	23,403	\$15.47	\$362,044	\$0	\$362,044	0.00%	\$0	0.08%	\$290
9,500 Lumen No New Pole 16,000 Lumen New Pole	6 7	23,123 2,646	\$13.31 \$19.46	\$307,767 \$51,491	\$0 \$0	\$307,767 \$51,491	0.00% 0.00%	\$0 \$0	0.08%	\$246 \$41
16,000 Lumen No New Pole	8	2,564	\$17.13	\$43,921	\$0	\$43,921	0.00%	\$0	0.08%	\$35
22,000 Lumen	9	114	\$21.07	\$2,402	\$0	\$2,402	0.00%	\$0	0.08%	\$2
27,500 Lumen New Pole	10	3,134	\$23.51	\$73,680	\$0	\$73,680	0.00%	\$0	0.08%	\$59
27,500 Lumen No New Pole	11	4,178	\$21.23	\$88,699	\$0	\$88,699	0.00%	\$0	0.08%	\$71
50,000 Lumen New Pole 50,000 Lumen No New Pole	12 13	1,248 2,456	\$28.30 \$25.99	\$35,318 \$63,831	\$0 \$0	\$35,318 \$63,831	0.00% 0.00%	\$0 \$0	0.08% 0.08%	\$28 \$51
SODIUM VAPOR FLOOD LAMPS		2,100	Q20.77	405,051	Ψ0	400,001	0.0070	40	0.0070	401
16,000 Lumen New Pole	14	4,670	\$19.46	\$90,878	\$0	\$90,878	0.00%	\$0	0.08%	\$73
16,000 Lumen No New Pole	15	4,976	\$17.13	\$85,239	\$0	\$85,239	0.00%	\$0	0.08%	\$68
27,500 Lumen New Pole 27,500 Lumen No New Pole	16 17	1,102 1,570	\$23.51 \$21.23	\$25,908 \$33,331	\$0 \$0	\$25,908 \$33,331	0.00%	\$0 \$0	0.08%	\$21 \$27
50,000 Lumen New Pole	18	9,734	\$28.30	\$275,472	\$0 \$0	\$275,472	0.00%	\$0 \$0	0.08%	\$27 \$220
50,000 Lumen No New Pole	19	11,772	\$25.99	\$305,954	\$0	\$305,954	0.00%	\$0	0.08%	\$245
METAL HALIDE LAMPS										
12,000 Lumen New Pole	20	0	\$29.40	\$0 65.774	\$0	\$0	0.00%	\$0	0.08%	\$0
12,000 Lumen No New Pole 19,500 Lumen New Pole	21 22	265 110	\$21.79 \$34.34	\$5,774 \$3,777	\$0 \$0	\$5,774 \$3,777	0.00% 0.00%	\$0 \$0	0.08% 0.08%	\$5 \$3
19,500 Lumen No New Pole	23	97	\$27.43	\$2,661	\$0	\$2,661	0.00%	\$0	0.08%	\$2
32,000 Lumen New Pole	24	469	\$36.69	\$17,208	\$0	\$17,208	0.00%	\$0	0.08%	\$14
32,000 Lumen No New Pole	25	630	\$29.72	\$18,724	\$0	\$18,724	0.00%	\$0	0.08%	\$15
107,000 Lumen New Pole 107,000 Lumen No New Pole	26 27	24 60	\$57.58 \$49.10	\$1,382 \$2,946	\$0 \$0	\$1,382 \$2,946	0.00%	\$0 \$0	0.08%	\$1 \$2
Subtotal	21	159,509	549.10	\$2,999,060	\$0	\$2,999,060	0.00%	\$0	0.0670	\$2,399
kWh Included		12,440,931								
Unbilled		0		\$0		\$0				
Customers Total (kWh)		8,046 12,440,931		\$2,999,060	\$0	\$2,999,060		\$0		\$2,399
Total (KWII)	;	12,440,931		\$2,999,000	30	\$2,999,000		- 50		\$2,399
Schedule No. 8 - Composite										
Customer Charge		3,282	\$70.00	\$229,740		\$229,740				
Facilities kW		5,010,201	\$4.76	\$23,848,557	60	\$23,848,557	0.000/	60	0.100/	050.756
On-Peak kW (May - Sept) On-Peak kW (Oct - Apr)		2,097,818 2,761,958	\$15.56 \$11.19	\$32,642,048 \$30,906,310	\$0 \$0	\$32,642,048 \$30,906,310	0.00% 0.00%	\$0 \$0	0.18% 0.18%	\$58,756 \$55,631
Voltage Discount		2,132,830	(\$1.13)	(\$2,410,098)	Ψ0	(\$2,410,098)	0.0070	40	0.1070	455,051
On-Peak kWh (May - Sept)		260,094,535	5.0474 ¢	\$13,128,012	\$0	\$13,128,012	0.00%	\$0	0.18%	\$23,630
On-Peak kWh (Oct - Apr)		625,992,212	3.9511 ¢	\$24,733,578	\$0	\$24,733,578	0.00%	\$0	0.18%	\$44,520
Off-Peak kWh Unbilled		1,300,960,579	3.4002 ¢	\$44,235,262	\$0	\$44,235,262	0.00%	\$0	0.18%	\$79,623
Total		2,187,047,326		\$0 \$167,313,409	\$0	\$0 \$167,313,409		\$0		\$262,161
		1								
Schedule No. 9 - Composite		1.701	6250.00	¢462.060		¢462.060				
Customer Charge Facilities kW		1,791 9,053,509	\$259.00 \$2.22	\$463,869 \$20,098,790		\$463,869 \$20,098,790				
On-Peak kW (May - Sept)		3,715,246	\$13.96	\$51,864,834	\$0	\$51,864,834	0.00%	\$0	0.22%	\$114,103
On-Peak kW (Oct - Apr)		5,150,021	\$9.47	\$48,770,699	\$0	\$48,770,699	0.00%	\$0	0.22%	\$107,296
On-Peak kWh (May-Sept)		507,349,132	4.6531 ¢	\$23,607,462	\$0	\$23,607,462	0.00%	\$0	0.22%	\$51,936
On-Peak kWh (Oct-Apr) Off-Peak kWh		1,382,941,034 3,137,145,375	3.4989 ¢ 2.9225 ¢	\$48,387,724 \$91,683,074	\$0 \$0	\$48,387,724 \$91,683,074	0.00% 0.00%	\$0 \$0	0.22% 0.22%	\$106,453 \$201,703
Unbilled		3,137,145,375	∠.₹∠∠3 ¢	\$91,683,074	30	\$91,683,074	0.00%	3 0	0.22%	\$201,703
Total	•	5,027,435,541		\$284,876,452	\$0	\$284,876,452		\$0		\$581,490
	1									

Schedule No. 9A - Energy TOD - Composite									
Customer Charge	108	\$259.00	\$27,972		\$27,972				
Facilities Charge per kW	235,118	\$2.22	\$521,962		\$521,962	0.000/	***	0.250/	05.120
On-Peak kWh Off-Peak kWh	23,805,248 18,785,533	8.6029 ¢ 3.6981 ¢	\$2,047,942 \$694,708	\$0 \$0	\$2,047,942 \$694,708	0.00% 0.00%	\$0 \$0	0.25% 0.25%	\$5,120 \$1,737
Unbilled	0	3.0,01 ¢	\$0	Ψ0	\$0	0.0070		0.2570	Ψ1,737
Total	42,590,781		\$3,292,584	\$0	\$3,292,584		\$0		\$6,857
Schedule No. 10 - Irrigation									
Annual Cust. Serv. Chg Primary	6	\$125.00	\$750		\$750				
Annual Cust. Serv. Chg Secondary	2,778 12,565	\$38.00 \$14.00	\$105,577		\$105,577				
Monthly Cust. Serv. Chg. All On-Season kW	323,633	\$7.33	\$175,910 \$2,372,230	\$0	\$175,910 \$2,372,230	0.00%	\$0	0.16%	\$3,796
Voltage Discount	10,067	(\$2.05)	(\$20,637)		(\$20,637)				
First 30,000 kWh	71,130,178	7.2971 ¢	\$5,190,440	\$0	\$5,190,440	0.00%	\$0	0.16%	\$8,305
All add'l kWh Total On Season	51,830,436 122,960,614	5.3936 ¢	\$2,795,526 \$10,619,796	\$0 \$0	\$2,795,526 \$10,619,796	0.00%	\$0 \$0	0.16%	\$4,473 \$16,573
Post Season	122,700,014		\$10,017,770	Ψ0	\$10,012,720		φο		\$10,575
Customer Charge	5,886	\$14.00	\$82,404		\$82,404				
kWh Total Post Season	50,172,778 50,172,778	4.9983 ¢	\$2,507,786 \$2,590,190	\$0 \$0	\$2,507,786 \$2,590,190	0.00%	\$0 \$0	0.16%	\$4,012 \$4,012
Unbilled	0		\$2,390,190	\$0	\$2,390,190				54,012
TOTAL RATE 10	173,133,392		\$13,209,986	\$0	\$13,209,986		\$0		\$20,586
Schedule No. 10-TOD									
Annual Cust. Serv. Chg Primary	5	\$125.00	\$625		\$625				
Annual Cust. Serv. Chg Secondary	256	\$38.00	\$9,728		\$9,728				
Monthly Cust. Serv. Chg.	1,143	\$14.00	\$16,002 \$275,176	\$0	\$16,002	0.00%	\$0	0.160/	6440
All On-Season kW Voltage Discount kW	37,541 1,037	\$7.33 (\$2.05)	\$275,176 (\$2,126)	20	\$275,176 (\$2,126)	0.00%	20	0.16%	\$440
On-Peak kWh	2,262,299	14.4164 ¢	\$326,142	\$0	\$326,142	0.00%	\$0	0.16%	\$522
Off-Peak kWh	8,574,215	4.1542 ¢	\$356,190	\$0	\$356,190	0.00%	\$0	0.16%	\$570
Total On Season Post Season	10,836,514		\$981,737	\$0	\$981,737		\$0		\$1,532
Customer Charge	570	\$14.00	\$7,980		\$7,980				
kWh	5,920,094	4.9983 ¢	\$295,904	\$0	\$295,904	0.00%	\$0	0.16%	\$473
Total Post Season	5,920,094		\$303,884	\$0	\$303,884		\$0		\$473
Unbilled TOTAL RATE 10-TOD	16,756,608		\$0 \$1,285,621	\$0	\$0 \$1,285,621		\$0		\$2,005
_			+1,200,000	7.0	73,200,027				
Schedule No. 11 - Street Lighting - Company	Owned System								
Sodium Vapor Lamps (HPS) 5,600 Lumen - Functional	34,757	\$11.80	\$410,133	\$0	\$410,133	0.00%	\$0	0.08%	\$328
9,500 Lumen - Functional	218,738	\$11.80	\$2,795,472	\$0 \$0	\$2,795,472	0.00%	\$0 \$0	0.08%	\$2,236
9,500 Lumen - Functional @ 90%	132	\$11.50	\$1,518	\$0	\$1,518	0.00%	\$0	0.08%	\$1
9,500 Lumen - S1	409	\$46.54	\$19,035	\$0	\$19,035	0.00%	\$0	0.08%	\$15
9,500 Lumen - S2	60	\$38.05	\$2,283	\$0	\$2,283	0.00%	\$0	0.08%	\$2
16,000 Lumen - Functional 16,000 Lumen - Functional @ 90%	21,158 96	\$16.94 \$15.25	\$358,417 \$1,464	\$0 \$0	\$358,417 \$1,464	0.00% 0.00%	\$0 \$0	0.08%	\$287 \$1
16,000 Lumen - S1	2,421	\$47.83	\$115,796	\$0	\$115,796	0.00%	\$0	0.08%	\$93
16,000 Lumen - S2	886	\$39.34	\$34,855	\$0	\$34,855	0.00%	\$0	0.08%	\$28
27,500 Lumen - Functional	26,178	\$21.14	\$553,403	\$0	\$553,403	0.00%	\$0	0.08%	\$443
27,500 Lumen - Functional @ 90% 27,500 Lumen - S1	12 1,253	\$19.03 \$51.48	\$228 \$64,504	\$0 \$0	\$228 \$64,504	0.00% 0.00%	\$0 \$0	0.08%	\$0 \$52
27,500 Lumen - S2	0	\$43.01	\$0	\$0	\$04,504	0.00%	\$0	0.08%	\$0
50,000 Lumen - Functional	11,406	\$26.02	\$296,784	\$0	\$296,784	0.00%	\$0	0.08%	\$237
125,000 Lumen	0	\$51.54	\$0	\$0	\$0	0.00%	\$0	0.08%	\$0
Metal Halide Lamps (MH) 9,000 Lumen - S1	36	\$48.74	\$1,755	\$0	\$1,755	0.00%	\$0	0.08%	\$1
9,000 Lumen - S2	602	\$40.27	\$24,243	\$0	\$24,243	0.00%	\$0	0.08%	\$19
12,000 Lumen - Functional	127	\$20.13	\$2,557	\$0	\$2,557	0.00%	\$0	0.08%	\$2
12,000 Lumen - S1	0	\$50.65	\$0	\$0	\$0	0.00%	\$0	0.08%	\$0
12,000 Lumen - S2 19,500 Lumen - Functional	1,598 386	\$42.17 \$22.13	\$67,388 \$8,542	\$0 \$0	\$67,388 \$8,542	0.00%	\$0 \$0	0.08%	\$54 \$7
19,500 Lumen - S1	41	\$53.69	\$2,201	\$0	\$2,201	0.00%	\$0	0.08%	\$2
19,500 Lumen - S2	365	\$45.20	\$16,498	\$0	\$16,498	0.00%	\$0	0.08%	\$13
32,000 Lumen - Functional 32,000 Lumen - S1	61 0	\$25.78 \$55.33	\$1,573 \$0	\$0 \$0	\$1,573 \$0	0.00% 0.00%	\$0 \$0	0.08%	\$1 \$0
32,000 Lumen - S1 32,000 Lumen - S2	0	\$33.33 \$46.86	\$0 \$0	\$0 \$0	\$0 \$0	0.00%	\$0 \$0	0.08%	\$0 \$0
Mercury Vapor Lamps (No New Service) (MV)									
4,000 Lumen	3,279	\$11.09	\$36,364	\$0	\$36,364	0.00%	\$0	0.08%	\$29
7,000 Lumen 10,000 Lumen	9,152 186	\$13.83 \$19.40	\$126,572 \$3,608	\$0 \$0	\$126,572 \$3,608	0.00% 0.00%	\$0 \$0	0.08%	\$101 \$3
10,000 Lumen @ 90%	0	\$17.46	\$0	\$0	\$0	0.00%	\$0	0.08%	\$0
20,000 Lumen	996	\$24.43	\$24,332	\$0	\$24,332	0.00%	\$0	0.08%	\$19
Incandescent Lamps (No New Service) (INC)	0	611.00	¢0	60	r.o.	0.000/	¢0	0.000/	¢0
500 Lumen 600 Lumen	0 145	\$11.99 \$4.24	\$0 \$615	\$0 \$0	\$0 \$615	0.00%	\$0 \$0	0.08%	\$0 \$0
2,500 Lumen	32	\$17.11	\$548	\$0	\$548	0.00%	\$0	0.08%	\$0
4,000 Lumen	162	\$20.43	\$3,310	\$0	\$3,310	0.00%	\$0	0.08%	\$3
6,000 Lumen	161	\$23.82	\$3,835	\$0	\$3,835	0.00%	\$0 \$0	0.08%	\$3
10,000 Lumen Fluorescent Lamps (No New Service) (FLOUR	24	\$31.47	\$755	\$0	\$755	0.00%	\$0	0.08%	\$1
21,000 Lumen	12	\$27.85	\$334	\$0	\$334	0.00%	\$0	0.08%	\$0
Special Service (No New Service)									
50,000 Lumen - Flood	12 334,883	\$39.04	\$468 \$4,979,390	\$0 \$0	\$468	0.00%	\$0	0.08%	\$0 \$3,984
Subtotal kWh Included	334,883 16,496,197		\$4,979,390	\$0	\$4,979,390		\$0		\$3,984
Customers	809								
Unbilled	0		\$0		\$0				
Total	16,496,197		\$4,979,390	\$0	\$4,979,390		\$0		\$3,984

Schedule No. 12 - Street Lighting - Customer-	Owned System								
1. Energy Only, No Maintenance									
High Pressures Sodium Vapor Lamps 5,600 Lumen	103,438	\$1.83	\$189,292	\$0	\$189.292	0.00%	\$0	0.08%	\$151
9,500 Lumen	159,006	\$2.50	\$397,515	\$0 \$0	\$397,515	0.00%	\$0 \$0	0.08%	\$318
16,000 Lumen	134,332	\$3.66	\$491,655	\$0	\$491,655	0.00%	\$0 \$0	0.08%	\$393
27,500 Lumen	48,293	\$6.52	\$314,870	\$0	\$314,870	0.00%	\$0	0.08%	\$252
50,000 Lumen	65,553	\$10.02	\$656,841	\$0	\$656,841	0.00%	\$0	0.08%	\$525
Metal Halide Lamps									
9,000 Lumen	6,583	\$2.55	\$16,787	\$0	\$16,787	0.00%	\$0	0.08%	\$13
12,000 Lumen	18,818	\$4.46	\$83,928	\$0	\$83,928	0.00%	\$0	0.08%	\$67
19,500 Lumen	28,281	\$6.17	\$174,494	\$0	\$174,494	0.00%	\$0	0.08%	\$140
32,000 Lumen	27,914	\$9.77	\$272,720	\$0	\$272,720	0.00%	\$0	0.08%	\$218
Non-listed Luminaries kWh Subtotal kWh	10,059,553 49,653,570	6.5279 ¢	\$656,678 \$3,254,780	\$0 \$0	\$656,678 \$3,254,780	0.00%	\$0 \$0	0.08%	\$525 \$2,604
Unbilled	49,033,370		\$5,254,760	30	\$5,254,780		30		\$2,004
Total	49,653,570		\$3,254,780	\$0	\$3,254,780		\$0		\$2,604
Customer	519								
2a - Partial Maintenance (No New Service)									
Incandescent Lamps									
2,500 Lumen or Less	76	\$8.96	\$681	\$0	\$681	0.00%	\$0	0.08%	\$1
4,000 Lumen	91	\$12.19	\$1,109	\$0	\$1,109	0.00%	\$0	0.08%	\$1
Mercury Vapor Lamps	47	04.64	6210	60	6210	0.000/	60	0.000/	¢o.
4,000 Lumen 7,000 Lumen	47 546	\$4.64 \$7.00	\$218 \$3,822	\$0 \$0	\$218 \$3,822	0.00% 0.00%	\$0 \$0	0.08%	\$0 \$3
20,000 Lumen	140	\$13.33	\$1,866	\$0	\$1,866	0.00%	\$0	0.08%	\$3 \$1
54,000 Lumen	0	\$28.38	\$0	\$0	\$0	0.00%	\$0	0.08%	\$0
High Pressure Sodium Vapor Lamps									
5,600 Lumen	34,609	\$4.08	\$141,205	\$0	\$141,205	0.00%	\$0	0.08%	\$113
9,500 Lumen	15,632	\$5.37	\$83,944	\$0	\$83,944	0.00%	\$0	0.08%	\$67
9,500 Lumen - Decorative	8,817	\$6.96	\$61,366	\$0	\$61,366	0.00%	\$0	0.08%	\$49
16,000 Lumen	2,548	\$6.52	\$16,613	\$0	\$16,613	0.00%	\$0	0.08%	\$13
16,000 Lumen - Decorative	799	\$8.27	\$6,608	\$0	\$6,608	0.00%	\$0	0.08%	\$5
22,000 Lumen 27,500 Lumen	0	\$8.26 \$9.59	\$0 \$52.714	\$0 \$0	\$0 \$52.714	0.00%	\$0 \$0	0.08%	\$0 \$43
27,500 Lumen - Decorative	5,601 143	\$9.39 \$11.93	\$53,714 \$1,706	\$0 \$0	\$53,714 \$1,706	0.00%	\$0 \$0	0.08%	\$43 \$1
50,000 Lumen	10,133	\$14.00	\$141,862	\$0	\$141,862	0.00%	\$0	0.08%	\$113
50,000 Lumen - Decorative	157	\$15.56	\$2,443	\$0	\$2,443	0.00%	\$0	0.08%	\$2
Metal Halide Lamps									
9,000 Lumen - Decorative	702	\$9.19	\$6,451	\$0	\$6,451	0.00%	\$0	0.08%	\$5
12,000 Lumen	1,617	\$13.57	\$21,943	\$0	\$21,943	0.00%	\$0	0.08%	\$18
12,000 Lumen - Decorative	225	\$11.09	\$2,495	\$0	\$2,495	0.00%	\$0	0.08%	\$2
19,500 Lumen	518	\$13.71	\$7,102	\$0	\$7,102	0.00%	\$0	0.08%	\$6
19,500 Lumen - Decorative	6,034	\$14.13	\$85,260	\$0	\$85,260	0.00%	\$0	0.08%	\$68
32,000 Lumen 32,000 Lumen - Decorative	544 669	\$14.58 \$15.79	\$7,932 \$10,564	\$0 \$0	\$7,932 \$10,564	0.00% 0.00%	\$0 \$0	0.08%	\$6 \$8
Fluorescent Lamps	00)	\$15.77	\$10,504	90	\$10,504	0.0070	30	0.0070	Φ6
1,000 Lumen	0	\$3.75	\$0	\$0	\$0	0.00%	\$0	0.08%	\$0
21,800 Lumen	83	\$13.92	\$1,155	\$0	\$1,155	0.00%	\$0	0.08%	\$1
Subtotal kWh	5,219,065		\$660,059	\$0	\$660,059		\$0		\$528
Unbilled									
Total	5,219,065		\$660,059	\$0	\$660,059		\$0		\$528
Customer	221								
2b - Full Maintenance (No New Service)									
Incandescent Lamps 6,000 Lumen	36	\$17.73	\$638	\$0	\$638	0.00%	\$0	0.08%	\$1
10,000 Lumen	12	\$23.40	\$281	\$0 \$0	\$281	0.00%	\$0 \$0	0.08%	\$0 \$0
Mercury Vapor Lamps	12	\$25.40	\$201	90	\$201	0.0070	Ψ0	0.0070	ΨΟ
7,000 Lumen	42	\$8.03	\$337	\$0	\$337	0.00%	\$0	0.08%	\$0
20,000 Lumen	0	\$15.30	\$0	\$0	\$0	0.00%	\$0	0.08%	\$0
54,000 Lumen	96	\$32.48	\$3,118	\$0	\$3,118	0.00%	\$0	0.08%	\$2
Sodium Vapor Lamps									
5,600 Lumen	4,275	\$4.68	\$20,007	\$0	\$20,007	0.00%	\$0	0.08%	\$16
9,500 Lumen	14,686	\$6.16	\$90,466	\$0	\$90,466	0.00%	\$0	0.08%	\$72
16,000 Lumen 22,000 Lumen	1,259 0	\$7.47 \$9.44	\$9,405 \$0	\$0	\$9,405 \$0	0.00% 0.00%	\$0 \$0	0.08%	\$8 \$0
27,500 Lumen	2,408	\$10.99	\$26,464	\$0 \$0	\$26,464	0.00%	\$0 \$0	0.08%	\$21
50,000 Lumen	1,967	\$16.02	\$31,511	\$0	\$31,511	0.00%	\$0	0.08%	\$25
Metal Halide Lamps	1,707	5.02		Ψ		2.0070	ΨΟ	2.3070	Ψ 2 3
12,000 Lumen	1,188	\$15.58	\$18,509	\$0	\$18,509	0.00%	\$0	0.08%	\$15
19,500 Lumen	724	\$15.73	\$11,389	\$0	\$11,389	0.00%	\$0	0.08%	\$9
32,000 Lumen	881	\$16.72	\$14,730	\$0	\$14,730	0.00%	\$0	0.08%	\$12
107,000 Lumen	96	\$33.05	\$3,173	\$0	\$3,173	0.00%	\$0	0.08%	\$3
Subtotal kWh	1,644,140		\$230,028	\$0	\$230,028		\$0		\$184
Unbilled	1 644 140		\$220,020	¢n.	\$220,020		¢0		6104
Total Customer	1,644,140		\$230,028	\$0	\$230,028		\$0		\$184
Customer	77								
kWh Street Lighting	56,516,774		\$4,144,867	\$0	\$4,144,867		\$0		\$3,316
Customers	839	_		T.	. , .,				
Unbilled			\$0		\$0				
Total	56,516,774		\$4,144,867	\$0	\$4,144,867		\$0		\$3,316
_									

Schedule 15.1 - Metered Outdoor Nighttin									
Annual Facility Charge Annual Customer Charge	20,286 497	\$11.00 \$72.50	\$223,146 \$36,033		\$223,146 \$36,033				
Annual Minimum Charge	0.0	\$127.50	\$30,033		\$30,033				
Monthly Customer Charge	6,182	\$6.20	\$38,328		\$38,328				
All kWh	17,536,445	5.3437 ¢	\$937,095	\$0	\$937,095	0.00%	\$0	0.21%	\$1,968
Unbilled	0	_	\$0		\$0				
Total	17,536,445		\$1,234,602	\$0	\$1,234,602		\$0		\$1,968
Schedule 15.2 - Traffic Signal Systems - C	omnosite								
Customer Charge	29,596	\$5.50	\$162,778		\$162,778				
All kWh	6,177,947	8.4049 ¢	\$519,250	\$0	\$519,250	0.00%	\$0	0.14%	\$727
Unbilled	0	_	\$0		\$0				
Total	6,177,947		\$682,028	\$0	\$682,028		\$0		\$727
Schedule No. 21 - Electric Furnace Operat	tions - I imited Service - I	nductrial							
Primary Voltage	tions - Limited Service - 1	ndustriai							
Customer Charge	36	\$127.00	\$4,572		\$4,572				
Charge per kW (Facilities)	10,893	\$4.30	\$46,840		\$46,840				
First 100,000 kWh	423,833	6.8447 ¢	\$29,010	\$0	\$29,010	0.00%	\$0	0.45%	\$131
All add'l kWh	0	5.7472 ¢	\$0	\$0	\$0	0.00%	\$0	0.45%	\$0
Unbilled Subtotal	423,833	-	\$0 \$80,422	\$0	\$0 \$80,422		\$0		\$131
44KV or Higher	423,633		\$60,422	30	\$60,422		φ0		\$151
Customer Charge	24	\$127.00	\$3,048		\$3,048				
Charge per kW (Facilities)	47,371	\$4.30	\$203,695		\$203,695				
First 100,000 kWh	2,660,898	5.3851 ¢	\$143,292	\$0	\$143,292	0.00%	\$0	0.45%	\$645
All add'l kWh	963,969	4.7169 ¢	\$45,469	\$0	\$45,469	0.00%	\$0	0.45%	\$205
Unbilled Subtotal	3,624,867	-	\$0 \$395,504	\$0	\$0 \$395,504		\$0		\$849
Total	4,048,700		\$475,926	\$0	\$475,926		\$0 \$0		\$980
			+,		T.110,200				
Schedule No. 23 - Composite									
Customer Charge	992,018	\$10.00	\$9,920,180		\$9,920,180				
kW over 15 (May - Sept)	387,746	\$8.65	\$3,354,003	\$0	\$3,354,003	0.00%	\$0	0.14%	\$4,696
kW over 15 (Oct - Apr) Voltage Discount	347,761 7,029	\$8.70 (\$0.48)	\$3,025,521	\$0	\$3,025,521	0.00%	\$0	0.14%	\$4,236
First 1,500 kWh (May - Sept)	295,977,608	(\$0.48) 11.7336 ¢	(\$3,374) \$34,728,829	(\$59,804)	(\$3,374) \$34,669,025	0.00%	\$0	0.14%	\$48,537
All Add'l kWh (May - Sept)	309,000,008	6.5783 ¢	\$20,326,948	(\$35,003)	\$20,291,945	0.00%	\$0	0.14%	\$28,409
First 1,500 kWh (Oct - Apr)	424,820,226	10.8000 ¢	\$45,880,584	(\$79,007)	\$45,801,577	0.00%	\$0	0.14%	\$64,122
All Add'l kWh (Oct - Apr)	361,090,369	6.0567 ¢	\$21,870,160	(\$37,661)	\$21,832,499	0.00%	\$0	0.14%	\$30,565
Seasonal Service	0	\$120.00	\$0		\$0				
Unbilled Total	1,390,888,211	-	\$0 \$139,102,851	(\$211,475)	\$0 \$138,891,376		\$0		\$180,564
Total	1,370,000,211		\$139,102,631	(\$211,473)	\$130,071,370		- 40		\$100,504
Schedule No.31 - Composite									
Secondary Voltage									
Customer Charge per month	0	\$133.00	\$0		\$0				
Customer Charge per month Facilities Charge, per kW month	0	\$133.00 \$5.60	\$0 \$0		\$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge	0								
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day	0	\$5.60	\$0		\$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge	0								
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept	0 0 0	\$5.60 \$0.88	\$0 \$0		\$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept	0 0 0 0 0	\$5.60 \$0.88 \$0.62 \$0.440	\$0 \$0 \$0		\$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr	0 0 0 0 0 0	\$5.60 \$0.88 \$0.62	\$0 \$0 \$0		\$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month	0 0 0 0 0 0	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310	\$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept	0 0 0 0 0 0	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81	\$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr	0 0 0 0 0 0 0	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310	\$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept	0 0 0 0 0 0 0	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81	\$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Customer Charge Customer Charge, per kW month Facilities Charge, per kW month	0 0 0 0 0 0 0 0	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04	\$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Oct - Apr Primary Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge	0 0 0 0 0 0 0 0 0 0 0 0 0 2 4 3 8,791	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Primary Voltage Customer Charge per kW month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day	0 0 0 0 0 0 0 0 0 0 0 24 38,791	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00 \$4.46	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Oct - Apr Primary Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge	0 0 0 0 0 0 0 0 0 0 0 0 0 2 4 3 8,791	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Primary Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept	0 0 0 0 0 0 0 0 0 0 0 0 0 24 38,791 195,683 79,030	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00 \$4.46	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Primary Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept	0 0 0 0 0 0 0 0 0 0 0 24 38,791 195,683 79,030 116,653 24,254	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00 \$4.46 \$0.86 \$0.60 \$0.430	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008 \$67,966 \$69,992 \$10,429				
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Primary Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr	0 0 0 0 0 0 0 0 0 0 0 0 24 38,791 195,683 79,030 116,653 24,254 24,254	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00 \$4.46 \$0.86 \$0.60	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008				
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Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Primary Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Excess Power, per kW month Facilities Charge, per kW month May - Sept Oct - Apr Excess Power, per kW month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Subtotal Supplemental billed at Schedule 6/8/9 rate Schedule 8 Facilities kW On-Peak kW (May - Sept)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00 \$4.46 \$0.86 \$0.60 \$0.430 \$0.300 \$38.54 \$29.77 \$678.00 \$2.63 \$0.76 \$0.51 \$0.380 \$0.255 \$32.35 \$32.35 \$23.36 \$4.76 \$15.56	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008 \$67,966 \$69,992 \$10,429 \$0 \$893 \$16,272 \$403,518 \$182,339 \$77,349 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008 \$67,966 \$69,992 \$10,429 \$0 \$893 \$16,272 \$403,518 \$182,339 \$77,349 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00%	\$0	0.18%	\$0
Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Primary Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Excess Power, per kW month May - Sept Oct - Apr Transmission Voltage Customer Charge per month Facilities Charge, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Maintenance, per On-Peak kW day May - Sept Oct - Apr Excess Power, per kW month Back-up Power Charge Regular, per On-Peak kW day May - Sept Oct - Apr Subtotal Supplemental billed at Schedule 6/8/9 rate Schedule 8 Facilities kW	0 0 0 0 0 0 0 0 0 0 0 0 0 24 38,791 195,683 79,030 116,653 24,254 25,254 26,254	\$5.60 \$0.88 \$0.62 \$0.440 \$0.310 \$40.81 \$32.04 \$605.00 \$4.46 \$0.86 \$0.60 \$0.430 \$0.300 \$38.54 \$29.77 \$678.00 \$2.63 \$0.76 \$0.51 \$0.380 \$0.255 \$32.35 \$23.36	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008 \$67,966 \$69,992 \$10,429 \$0 \$0 \$893 \$16,272 \$403,518 \$182,339 \$77,349 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$14,520 \$173,008 \$67,966 \$69,992 \$10,429 \$0 \$893 \$16,272 \$403,518 \$182,339 \$77,349 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00% 0.00%		0.18% 0.18%	

Witness:	Robert	М	Meredith
vviti icoo.	1 (ODC) t	IVI.	Wichcalti

							Witness:	Robert N	 Meredith
On-Peak kWh (May - Sept)	1,044,794	5.0474 ¢	\$52,735	\$0	\$52,735	0.00%	\$0	0.18%	\$95
On-Peak kWh (Oct - Apr)	3,934,668	3.9511 ¢	\$155,463	\$0	\$155,463	0.00%	\$0	0.18%	\$280
Off-Peak kWh	5,030,285	3.4002 ¢	\$171,040	\$0	\$171,040	0.00%	\$0	0.18%	\$308
Schedule 9									
Facilities kW	103,313	\$2.22	\$229,355		\$229,355				
On-Peak kW (May - Sept)	49,491	\$13.96	\$690,894	\$0	\$690,894	0.00%	\$0	0.22%	\$1,520
On-Peak kW (Oct - Apr)	50,080	\$9.47	\$474,258	\$0	\$474,258	0.00%	\$0	0.22%	\$1,043
On-Peak kWh (May-Sept)	7,647,176	4.6531 ¢		\$0	\$355,831	0.00%	\$0	0.22%	\$783
On-Peak kWh (Oct-Apr)	10,898,121	3.4989 ¢		\$0	\$381,314	0.00%	\$0	0.22%	\$839
Off-Peak kWh Subtotal	27,727,401	2.9225 ¢	\$810,333 \$3,559,306	\$0 \$0	\$810,333 \$3,559,306	0.00%	\$0 \$0	0.22%	\$1,783 \$6,974
Unbilled	0		\$3,339,306 \$0	30	\$3,339,306 \$0		30		\$6,974
Total (Aggregated)	56,282,445		\$4,575,592	\$0	\$4,575,592		\$0	-	\$6,974
Contract 1								-	
Fixed Customer Charge	12		\$2,455		\$2,455				
Customer Charge			\$1,757,447.77		\$1,757,447.77				
kW High Load Hours	949,050		\$9,607,156	\$0	\$9,607,156	0.00%	\$0	0.15%	\$14,411
kWh High Load Hours	237,232,647		\$8,613,813	\$0	\$8,613,813	0.00%	\$0	0.15%	\$12,921
kWh Low Load Hours	298,488,523		\$7,977,879	\$0	\$7,977,879	0.00%	\$0	0.15%	\$11,967
Total	535,721,170		\$27,958,751	\$0	\$27,958,751		\$0	- -	\$39,298
Contract 2									
Customer Charge	12								
Interruptible kWh	795,798,676		\$35,062,890	\$0	\$35,062,890	0.00%	\$0	0.23%	\$80,645
Total	795,798,676		\$35,062,890	\$0	\$35,062,890		\$0		\$80,645
G									
Contract 3	10		¢0.126		eo 126				
Customer Charge Facilities Charge per kW - Back-Up	12 422,498		\$8,136 \$921,045		\$8,136 \$921,045				
kW Back-Up	422,498		\$921,043		\$921,043				
Regular, per On-Peak kW day	3,435,490								
May - Sept	3,253,488		\$1,673,920		\$1,673,920				
Oct - Apr	182,002		\$93,640		\$93,640				
Maintenance, per On-Peak kW day	0		4,4,0.0		4.4,0.0				
May - Sept			\$0		\$0				
Oct - Apr			\$0		\$0				
Excess Power, per kW month	0								
May - Sept			\$0		\$0				
Oct - Apr			\$0		\$0				
kW Supplemental									
On-Peak kW (May - Sept)	24,807		\$346,306	\$0	\$346,306	0.00%	\$0		\$0
On-Peak kW (Oct - Apr)	765,402		\$7,248,357	\$0	\$7,248,357	0.00%	\$0		\$0
kWh Supplemental	22 70 5 0 5 1		01.050.751		01.050.751	0.0004			***
On-Peak kWh (May-Sept)	22,796,861	¢		\$0	\$1,060,761	0.00%	\$0		\$0
On-Peak kWh (Oct-Apr) Off-Peak kWh	204,228,863 394,783,609	¢	\$7,145,764 \$11,537,551	\$0 \$0	\$7,145,764 \$11,537,551	0.00%	\$0 \$0		\$0 \$0
Total	621,809,333	¢	\$30,035,480	\$0 \$0	\$30,035,480	0.00%	\$0	-	\$0 \$0
Total	021,009,333		\$30,033,460	30	\$30,033,460		- 30		30
Lighting Contract - Post Top Lighting - C		d=			****				
Energy Only Res	60	\$2.18	\$131		\$131				
Energy Only Non-Res	207	\$2.1858	\$452		\$452				
Subtotal KWH Included	267		\$583	\$0	\$583				
Customers	7,737 5								
Unbilled	0								
Total	7,737		\$583	\$0	\$583		\$0	-	\$0
Assessed Comments of the Comme							_	•	
Annual Guarantee Adjustment			622.040		622.040				
Residential			\$33,040 \$2,726,579		\$33,040				
Commercial Industrial			\$2,726,578		\$2,726,578				
Industrial Irrigation			(\$5,447) \$206,563		(\$5,447) \$206,563				
Public Street & Highway Lighting			\$4,662		\$4,662				
Other Sales Public Authorities			\$4,002		\$4,002				
Total AGA			\$2,965,396	\$0	\$2,965,396		\$0	-	\$0
TOTAL - ALL CLASSES	23,244,284,922		\$1,938,306,489	(\$4.213.672)	\$1,934,092,817		\$0		\$2,775,686
TOTAL TILL CLAUSES	23,274,204,722		ψ1,750,500, 4 09	(ψ-τ,213,072)	W.,/JT,074,01/		90	•	92,113,000

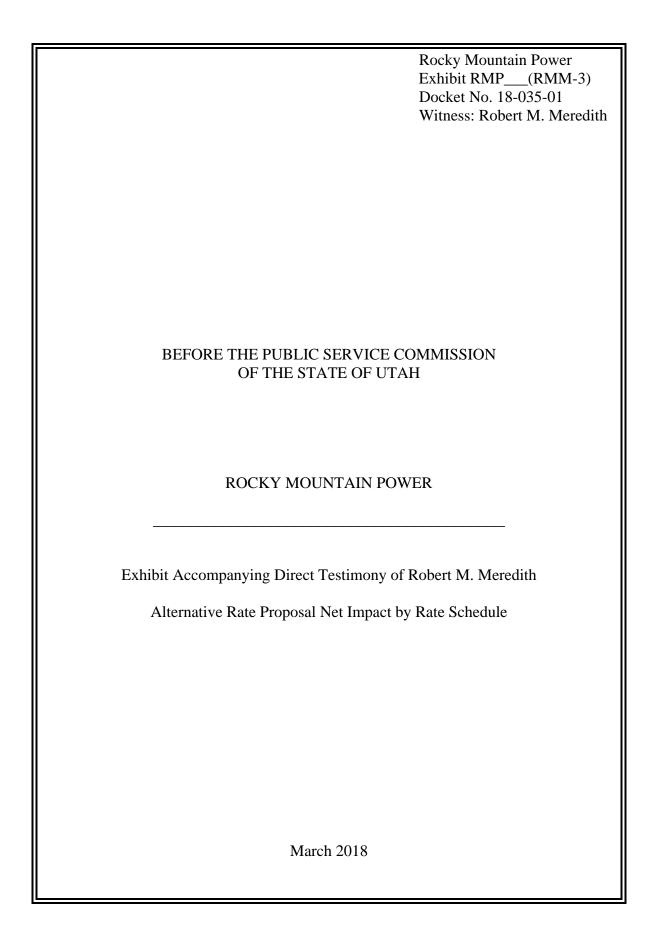


Table A - Alternative Rate Proposal
Rocky Mountain Power
Estimated Effect of Proposed Changes
on Revenues from Electric Sales to Ultimate Consumers in Utah
Base Period 12 Months Ending June 2013
Forecast Test Period 12 Months Ending June 2015

,		45	No. of	May	Drocor	Present Devenue (\$000)	(0000	Decorde	Pronocod Docume (\$000)	(0003)	Been		Change	
No.	Description	Š.	Forecast	Forecast	Base	EBA	Net	Base	EBA	Net	(000\$)	(%)	(000\$)	(%)
	. (1)	(3)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)	(14)
•	Residential	-	100	0000	4000	Ç	6 7 7	6	600	010	é	ò	600	à
٦ ,	Residential Residential Ontional TOD	c, I	/40,189	0,200,666	\$684,505	Q 9	\$684,505	\$684,505	(\$8,1\$)	\$082,018	Q 9	%0.0	(31,887)	0.3%
1 W	AGA/Revenue Credit	4	Ì	3,180	\$33	00	\$33	\$33	(16)	\$33	0s 80	0.0%	(3E) 80	0.0%
4	Total Residential	•	740,636	6,203,852	\$684,889	80	\$684,889	\$684,889	(\$1,888)	\$683,002	80	0.0%	(\$1,888)	-0.3%
ų	Commercial & Industrial & OSPA	•	250 61	200 000 4	6404 601	Ş	6404 (01	9404 701	(01)	6402 000	S	ò	(01)	òć
n (General Service-Distribution	٠ (13,0/2	5,783,806	\$494,681	2	524,681	\$494,681	(\$1,0/9)	\$493,003	2 8	0.0%	(\$1,0/15)	-0.3%
0 /	General Service-Distribution-Energy 1 DD General Service-Distribution-Demand TOD	69 99	37	3,907	\$34,227 \$346	08 80	\$34,227 \$346	\$34,22 <i>1</i> \$346	(\$115) (\$1)	\$34,113 \$345	08 80	%0:0 0:0%	(\$115)	-0.3% -0.3%
∞	Subtotal Schedule 6		15,385	6,079,745	\$529,255	80	\$529,255	\$529,255	(\$1,795)	\$527,460	80	0.0%	(\$1,795)	-0.3%
6	General Service-Distribution > 1,000 kW	∞	274	2,187,047	\$167,313	80	\$167,313	\$167,313	(\$626)	\$166,687	80	0.0%	(\$626)	-0.4%
10	General Service-High Voltage	6	149	5,027,436	\$284,876	80	\$284,876	\$284,876	(\$1,374)	\$283,502	80	0.0%	(\$1,374)	-0.5%
Ξ	General Service-High Voltage-Energy TOD	9A	6	42,591	\$3,293	80	\$3,293	\$3,293	(\$16)	\$3,277	80	%0.0	(\$16)	-0.5%
12	Subtotal Schedule 9		158	5,070,026	\$288,169	80	\$288,169	\$288,169	(\$1,390)	\$286,779	80	0.0%	(\$1,390)	-0.5%
13	Irrigation	10	2,784	173,133	\$13,210	80	\$13,210	\$13,210	(\$49)	\$13,161	80	%0.0	(\$49)	-0.4%
4	Irrigation-Time of Day	10TOD	261	16,757	\$1,286	80	\$1,286	\$1,286	(\$5)	\$1,281	80	0.0%	(\$5)	-0.4%
15	Subtotal Irrigation		3,045	189,890	\$14,496	80	\$14,496	\$14,496	(\$54)	\$14,442	80	%0.0	(\$54)	-0.4%
16	Electric Furnace	21	5	4,049	\$476	80	\$476	\$476	(\$2)	\$474	80	%0.0	(\$2)	-0.5%
17	General Service-Distribution-Small	23	85,668	1,390,888	\$139,103	80	\$139,103	\$139,103	(\$413)	\$138,690	80	%0.0	(\$413)	-0.3%
18	Back-up, Maintenance, & Supplementary	31	4	56,282	\$4,576	0S	\$4,576	\$4,576	(\$17)	\$4,559	20	0.0%	(\$17)	-0.4%
19	Contract 1	1		535,721	\$27,959	9 9	\$27,959	\$27,959	(\$94)	\$27,864	0\$ 8	0.0%	(\$94)	-0.3%
50	Contract 2	:		621,800	\$35,063	0s 9	\$35,063	\$35,063	(\$193)	\$34,870	0s S	0.0%	(\$193)	-0.5%
22	AGA/Revenue Credit	1 1	-	705,120	\$2,928	8	\$2,928	\$2,033	9	\$2,928	S S	0.0%	S 8	0.0%
23	Total Commercial & Industrial & OSPA	-	101,542	16,931,257	\$1,239,372	80	\$1,239,372	\$1,239,372	(\$4,583)	\$1,234,788	80	0.0%	(\$4,583)	-0.4%
	Public Street Lighting													
4 4	Security Area Lighting	۲ :	8,046	12,441	\$2,999	0s S	\$2,999	\$2,999	(88)	\$2,993	0S S	0.0%	(88)	-0.2%
3 6	Street Lighting - Company Owned	2 2	830	10,490	64,679	000	64,979	64,979	(69)	64,970	9 9	0.0%	(69)	0.2%
27	Street Eighnig - Customer Owned Metered Outdoor Lighting	7 2	2 466	6 178	\$1,145	000	51,735	81 235	(36)	\$4,137	9 9	80.0	(85)	-0.2%
58	Traffic Signal Systems	15	515	17,536	\$682	80	\$682	\$682	(\$2)	\$680	80	0.0%	(\$2)	-0.3%
29	Subtotal Public Street Lighting	•	12,675	109,168	\$14,040	80	\$14,040	\$14,040	(\$29)	\$14,010	80	0.0%	(\$29)	-0.2%
30	Security Area Lighting-Contracts (PTL)	1	5	∞	\$1	80	\$1	\$1	80	\$1	80	0.0%	80	0.0%
31	AGA/Revenue Credit	1			\$5		\$5	\$5		\$5		0.0%	80	0.0%
32	Total Public Street Lighting	•	12,680	109,176	\$14,045	80	\$14,045	\$14,045	(\$29)	\$14,016	80	0.0%	(\$29)	-0.2%
33	Total Sales to Ultimate Customers		854,859	23,244,285	\$1,938,306	\$0	\$1,938,306	\$1,938,306	(\$6,501)	\$1,931,806	\$0	0.0%	(\$6,501)	-0.3%

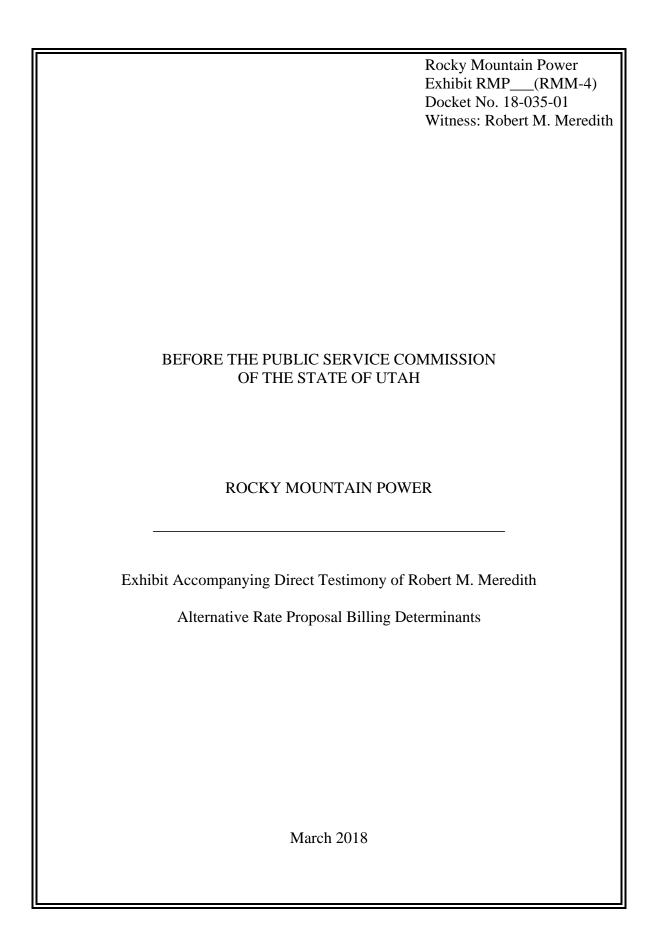
Rate Spread - Alternative Rate Proposal Rocky Mountain Power

Estimated Effect of Proposed Changes

on Revenues from Electric Sales to Ultimate Consumers in Utah Base Period 12 Months Ending June 2013

Forecast Test Period 12 Months Ending June 2015

			Present	GRC NPC Allocator	EBA Deferral		
Line		Sch	Revenues	2014 ¹	2018 ²		
No.	Description	No.	(\$000)	(\$000)	(\$000)	%	
	(1)	(2)	(3)	(4)	(5)	(6)	
	Residential						
1	Residential	1,3	\$684,505		(\$1,880)	-0.3%	
2	Residential-Optional TOD	2	\$351		(\$1)	-0.3%	
3	AGA/Revenue Credit	<u>-</u>	\$33				
4	Total Residential		\$684,889	\$170,321	(\$1,881)	-0.3%	
_	Commercial & Industrial & OSPA		Φ40.4 c0.1		(01.660)	0.20/	
5	General Service-Distribution	6	\$494,681		(\$1,662)	-0.3%	
6	General Service-Distribution-Energy TOD	6A	\$34,227		(\$115)	-0.3%	
7	General Service-Distribution-Demand TOD	6B	\$346	Φ1.C1.00.4	(\$1)	-0.3%	
8	Subtotal Schedule 6		\$529,255	\$161,024	(\$1,778)	-0.3%	
9	General Service-Distribution > 1,000 kW	8	\$167,313	\$56,651	(\$626)	-0.4%	
10	General Service-High Voltage	9	\$284,876		(\$1,367)	-0.5%	
11	General Service-High Voltage-Energy TOD	9A	\$3,293		(\$16)	-0.5%	
12	Subtotal Schedule 9		\$288,169	\$125,184	(\$1,382)	-0.5%	
13	Irrigation	10	\$13,210		(\$49)	-0.4%	
14	Irrigation-Time of Day	10TOD	\$1,286		(\$5)	-0.4%	
15	Subtotal Irrigation	-	\$14,496	\$4,897	(\$54)	-0.4%	
16	Electric Furnace	21	\$476		(\$2)	-0.5%	
17	General Service-Distribution-Small	23	\$139,103	\$37,646	(\$416)	-0.3%	
18	Back-up, Maintenance, & Supplementary	31	\$4,576		(\$22)	-0.5%	
19	Contract 1		\$27,959	\$13,217	(\$93)	-0.3%	
20	Contract 2		\$35,063	\$17,354	(\$192)	-0.5%	
21	Contract 3		\$30,035		\$0	0.0%	
22	AGA/Revenue Credit		\$2,928		(0.1.7.7)	0.407	
23	Total Commercial & Industrial & OSPA		\$1,239,372	\$415,974	(\$4,565)	-0.4%	
	Public Street Lighting						
24	Security Area Lighting	7	\$2,999	\$508	(\$6)	-0.2%	
25	Street Lighting - Company Owned	11	\$4,979	\$844	(\$9)	-0.2%	
26	Street Lighting - Customer Owned	12	\$4,145	\$702	(\$8)	-0.2%	
27	Metered Outdoor Lighting	15	\$1,235	\$425	(\$5)	-0.4%	
28 29	Traffic Signal Systems Subtotal Public Street Lighting	15	\$682 \$14,040	\$159 \$2,638	(\$2) (\$29)	-0.3% -0.2%	
					(42))	0.270	
30 31	Security Area Lighting-Contracts (PTL) AGA/Revenue Credit		\$1 \$5	\$0			
32	Total Public Street Lighting		\$14,045	\$0 \$2,638	(\$29)	-0.2%	
33	Total Sales to Ultimate Customers	-					
	Total Sales to Ottimate Customers	=	\$1,938,306	\$588,932	(\$6,475)	-0.3%	
Note:	Net Power Cost allocator from 2014 GRC, Docket No	12 025 104		Torrect EDA Da	(\$6 A75)		
	Net Power Cost allocator from 2014 GRC, Docket No. ² Including 2018 EBA deferral and 2017 EBA balance.			Target EBA Rev	(\$6,475)		
	including 2018 EBA deferral and 2017 EBA balance.			Avg %	-0.3%	0.0	
				Adj	99.62%	0.0	



Rate Design - Alternative Rate Proposal Rocky Mountain Power - State of Utah Blocking Based on Adjusted Actuals and Forecasted Loads Base Period 12 Months Ending June 2013 Forecast Test Period 12 Months Ending June 2015

			St 2 0	N/1/2015		D	4 ED 4	Danas	and EDA
	Forecasted	Present	Step 2 - 9 Revenue	Sch73	Revenue	Prese	Revenue	Prop	osed EBA Revenue
	Units	Price	Dollars	Adj	Net	Price	Dollars	Price	Dollars
Schedule No. 1- Residential Service	0.511.000								
Total Customer Customer Charge - 1 Phase	8,511,800 8,398,777	\$6.00	\$50,392,662		\$50,392,662				
Customer Charge - 1 Phase	14,094	\$12.00	\$169,128		\$169,128				
Net Metering Facilities Charge	23,932	Ψ12.00	\$107,120		\$107,120				
First 400 kWh (May-Sept)	1,274,636,742	8.8498 ¢	\$112,802,802	(\$352,745)	\$112,450,057	0.00%	\$0	-0.30%	(\$337,350)
Next 600 kWh (May-Sept)	1,040,456,011	11.5429 ¢	\$120,098,797	(\$375,561)	\$119,723,236	0.00%	\$0	-0.30%	(\$359,170)
All add'l kWh (May-Sept)	358,873,906	14.4508 ¢	\$51,860,150	(\$162,172)	\$51,697,978	0.00%	\$0	-0.30%	(\$155,094)
All kWh (Oct-Apr)							40		
First 400 kWh (Oct-Apr) All add'l kWh (Oct-Apr)	1,613,094,234	8.8498 ¢	\$142,755,614	(\$446,411)	\$142,309,203	0.00%	\$0 \$0	-0.30%	(\$426,928)
Minimum 1 Phase	1,704,644,903 98,763	10.7072 ¢ \$8.00	\$182,519,739 \$790,104	(\$570,756)	\$181,948,983 \$790,104	0.00%	\$0	-0.30%	(\$545,847)
Minimum 3 Phase	166	\$16.00	\$2,656		\$2,656				
Minimum Seasonal	0	\$96.00	\$0		\$0				
kWh in Minimum	501,472								
kWh in Minimum - Summer	223,485								
kWh in Minimum - Winter	277,987								
Unbilled	0		\$0	(01.007.515)	\$0				(01.024.200)
Total	5,992,207,269		\$661,391,652	(\$1,907,645)	\$659,484,007		\$0		(\$1,824,388)
Schedule No. 3- Residential Service - Low	Income Lifeline Program								
Total Customer	370,465								
Customer Charge - 1 Phase	369,457	\$6.00	\$2,216,742		\$2,216,742				
Customer Charge - 3 Phase	257	\$12.00	\$3,084		\$3,084				
Net Metering Facilities Charge	0								
First 400 kWh (May-Sept)	47,435,117	8.8498 ¢	\$4,197,913	(\$4,039)	\$4,193,874	0.00%	\$0	-0.30%	(\$12,582)
Next 600 kWh (May-Sept) All add'l kWh (May-Sept)	31,907,309	11.5429 ¢	\$3,683,029	(\$3,544)	\$3,679,485	0.00%	\$0 \$0	-0.30%	(\$11,038)
All kWh (Oct-Apr)	10,205,740	14.4508 ¢	\$1,474,811	(\$1,419)	\$1,473,392	0.00%	\$0	-0.30%	(\$4,420)
First 400 kWh (Oct-Apr)	64,598,419	8.8498 ¢	\$5,716,831	(\$5,501)	\$5,711,330	0.00%	\$0	-0.30%	(\$17,134)
All add'l kWh (Oct-Apr)	54,308,077	10.7072 ¢	\$5,814,874	(\$5,596)	\$5,809,278	0.00%	\$0	-0.30%	(\$17,428)
Minimum 1 Phase	751	\$8.00	\$6,008		\$6,008				
Minimum 3 Phase	0	\$16.00	\$0		\$0				
Minimum Seasonal	0	\$96.00	\$0		\$0				
kWh in Minimum	4,249								
kWh in Minimum - Summer	2,043 2,206								
kWh in Minimum - Winter Unbilled	2,206		\$0		\$0				
Total	208,458,911		\$23,113,292	(\$20,099)	\$23,093,193		\$0		(\$62,602)
Schedule No. 2 - Residential Service - Opt									
Total Customer	5,364	¢c.00	621 450		621 450				
Customer Charge - 1 Phase Customer Charge - 3 Phase	5,243 0	\$6.00 \$12.00	\$31,458 \$0		\$31,458 \$0				
Net Metering Facilities Charge	1,185	\$12.00	\$0		30				
On-Peak kWh (May - Sept)	280,149	4.3560 ¢	\$12,203		\$12,203				
Off-Peak kWh (May - Sept)	954,590	(1.6334) ¢	(\$15,592)		(\$15,592)				
First 400 kWh (May-Sept)	675,062	8.8498 ¢	\$59,742	\$0	\$59,742	0.00%	\$0	-0.30%	(\$179)
Next 600 kWh (May-Sept)	474,415	11.5429 ¢	\$54,761	\$0	\$54,761	0.00%	\$0	-0.30%	(\$164)
All add'l kWh (May-Sept)	185,128	14.4508 ¢	\$26,752	\$0	\$26,752	0.00%	\$0	-0.30%	(\$80)
All kWh (Oct-Apr)	912,816	9 9 4 0 9 4	600 702	\$0	\$80,782	0.00%	\$0	-0.30%	(\$2.42)
First 400 kWh (Oct-Apr) All add'l kWh (Oct-Apr)	937,823	8.8498 ¢ 10.7072 ¢	\$80,782 \$100,415	\$0 \$0	\$100,415	0.00%	\$0 \$0	-0.30%	(\$242) (\$301)
Minimum 1 Phase	121	\$8.00	\$968	<i>50</i>	\$968	0.0070	<i>50</i>	-0.5070	(\$301)
Minimum 3 Phase	0	\$16.00	\$0		\$0				
Minimum Seasonal	0	\$96.00	\$0		\$0				
kWh in Minimum	428								
kWh in Minimum - Summer	118								
kWh in Minimum - Winter	310		¢0		¢0				
Unbilled Total	3,185,671		\$0 \$351,489	\$0	\$0 \$351,489		\$0		(\$967)
10111	3,103,071		ψ331,402	ψ0	ψ331,407		Ψ0		(\$707)
Schedule No. 6 - Composite									
Customer Charge	156,864	\$54.00	\$8,470,675		\$8,470,675				
All kW (May - Sept)	7,568,683								
All kW (Oct - Apr)	9,009,450	and the second							
Voltage Discount	679,134	(\$0.96)	(\$651,969)		(\$651,969)				
Facilities kW All kW (May - Sept)	16,578,133	\$4.04	\$66,975,657	60	\$66,975,657	0.000/	do.	-0.40%	(6442.617)
All kW (May - Sept) All kW (Oct - Apr)	7,568,683 9,009,450	\$14.62 \$10.91	\$110,654,145 \$98,293,100	\$0 \$0	\$110,654,145 \$98,293,100	0.00% 0.00%	\$0 \$0	-0.40% -0.40%	(\$442,617) (\$393,172)
All kWh	5,783,806,261	φ10.71	φ20,233,100	φU	φ20,233,100	0.0070	φ0	0.4070	(ψυνυ,1/2)
kWh (May - Sept)	2,573,577,152	3.8127 ¢	\$98,122,776	(\$78,497)	\$98,044,279	0.00%	\$0	-0.40%	(\$392,177)
kWh (Oct - Apr)	3,210,229,109	3.5143 ¢	\$112,817,082	(\$90,252)	\$112,726,831	0.00%	\$0	-0.40%	(\$450,907)
Seasonal Service	0	\$648.00	\$0		\$0				
Unbilled	0		\$0		\$0				
Total	5,783,806,261		\$494,681,466	(\$168,749)	\$494,512,718		\$0		(\$1,678,873)

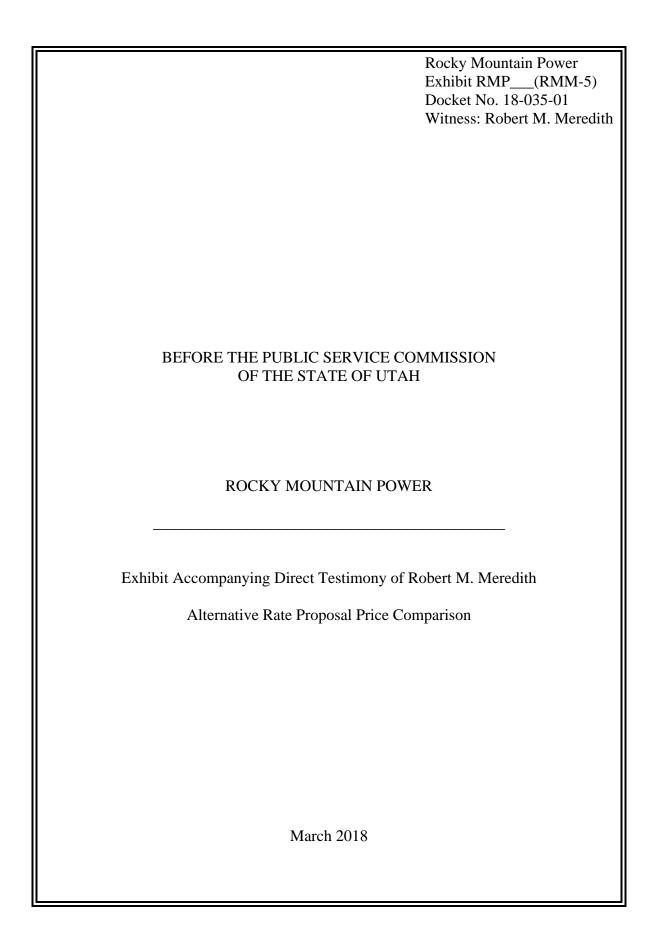
Calcalata No. (B. Donna J. Timo et	D O							Witness:	Robert M	. Meredith
Schedule No. 6B - Demand Time-of- Customer Charge	Day Opt	tion - Composite 438	\$54.00	\$23,652		\$23,652				
All On-peak kW (May - Sept)		6,224	ψ54.00	\$23,032		\$23,032				
All On-peak kW (Oct - Apr)		4,264								
Voltage Discount		0	(\$0.96)	\$0		\$0				
Facilities kW		10,488	\$4.04	\$42,372	***	\$42,372	0.000/	***	0.400/	(0251)
All On-peak kW (May - Sept) All On-peak kW (Oct - Apr)		6,224 4,264	\$14.62 \$10.91	\$90,995 \$46,520	\$0 \$0	\$90,995 \$46,520	0.00%	\$0 \$0	-0.40% -0.40%	(\$364) (\$186)
All kWh		3,907,497	\$10.91	\$40,520	50	340,320	0.00%	50	-0.40%	(\$100)
kWh (May-Sept)		1,628,124	3.8127 ¢	\$62,075	\$0	\$62,075	0.00%	\$0	-0.40%	(\$248)
kWh (Oct-Apr)		2,279,373	3.5143 ¢	\$80,104	\$0	\$80,104	0.00%	\$0	-0.40%	(\$320)
Seasonal Service		0	\$648.00	\$0		\$0				(1)
Unbilled	_	0		\$0		\$0			_	
Total	-	3,907,497		\$345,718	\$0	\$345,718		\$0		(\$1,119)
Schedule No. 6A - Energy Time-of-I)av Onti	on - Composite								
Customer Charge	оау Ори	27,307	\$54.00	\$1,474,578		\$1,474,578				
Facilities kW (May - Sept)		918,610	\$6.52	\$5,989,337		\$5,989,337				
Facilities kW (Oct - Apr)		1,059,783	\$5.47	\$5,797,013		\$5,797,013				
Voltage Discount		39,296	(\$0.61)	(\$23,971)		(\$23,971)				
On-Peak kWh (May - Sept)		62,251,233	11.9266 ¢	\$7,424,456	(\$674,060)	\$6,750,396	0.00%	\$0	-0.60%	(\$40,502)
Off-Peak kWh (May - Sept)		59,556,790	3.5908 ¢	\$2,138,565	(\$194,158)	\$1,944,407	0.00%	\$0	-0.60%	(\$11,666)
On-Peak kWh (Oct - Apr)		90,625,426	9.9693 ¢	\$9,034,721	(\$820,255)	\$8,214,466	0.00%	\$0	-0.60%	(\$49,287)
Off-Peak kWh (Oct - Apr) Unbilled		79,597,650 0	3.0060 ¢	\$2,392,705 \$0	(\$217,232)	\$2,175,473 \$0	0.00%	\$0	-0.60%	(\$13,053)
Total	=	292,031,100		\$34,227,404	(\$1,905,705)	\$32,321,699		\$0	-	(\$114,508)
	=	1								
Schedule No. 7 - Security Area Ligh	ting - Co	omposite								
MERCURY VAPOR LAMPS	20	24	¢= 60	6126	60	6126	0.000/	60	0.100/	(\$0)
4,000 Lumen Energy Only	29 1	24 45,001	\$5.68 \$16.38	\$136 \$737,116	\$0 \$0	\$136 \$737,116	0.00%	\$0 \$0	-0.19% -0.19%	(\$0)
7,000 Lumen 7,000 Lumen Energy Only	28	45,001	\$16.38 \$8.05	\$/3/,116	\$0 \$0	\$/3/,116	0.00% 0.00%	\$0 \$0	-0.19% -0.19%	(\$1,401) \$0
20,000 Lumen	20	10,830	\$26.78	\$290,027	\$0 \$0	\$290.027	0.00%	\$0	-0.19%	(\$551)
SODIUM VAPOR LAMPS	-	10,050	920.70	Q2>0,02 <i>1</i>	40	Q2,0,02,	0.0070	40	0.1770	(0001)
5,600 Lumen New Pole	3	3,563	\$14.60	\$52,020	\$0	\$52,020	0.00%	\$0	-0.19%	(\$99)
5,600 Lumen No New Pole	4	1,746	\$12.23	\$21,354	\$0	\$21,354	0.00%	\$0	-0.19%	(\$41)
9,500 Lumen New Pole	5	23,403	\$15.47	\$362,044	\$0	\$362,044	0.00%	\$0	-0.19%	(\$688)
9,500 Lumen No New Pole	6	23,123	\$13.31	\$307,767	\$0	\$307,767	0.00%	\$0	-0.19%	(\$585)
16,000 Lumen New Pole	7	2,646	\$19.46	\$51,491	\$0	\$51,491	0.00%	\$0	-0.19%	(\$98)
16,000 Lumen No New Pole	8	2,564	\$17.13	\$43,921	\$0	\$43,921	0.00%	\$0	-0.19%	(\$83)
22,000 Lumen	9 10	114	\$21.07	\$2,402	\$0 \$0	\$2,402	0.00%	\$0 \$0	-0.19%	(\$5)
27,500 Lumen New Pole 27,500 Lumen No New Pole	11	3,134 4,178	\$23.51 \$21.23	\$73,680 \$88,699	\$0 \$0	\$73,680 \$88,699	0.00% 0.00%	\$0 \$0	-0.19% -0.19%	(\$140) (\$169)
50,000 Lumen New Pole	12	1,248	\$28.30	\$35,318	\$0	\$35,318	0.00%	\$0	-0.19%	(\$67)
50,000 Lumen No New Pole	13	2,456	\$25.99	\$63,831	\$0	\$63,831	0.00%	\$0	-0.19%	(\$121)
SODIUM VAPOR FLOOD LAMPS										(,
16,000 Lumen New Pole	14	4,670	\$19.46	\$90,878	\$0	\$90,878	0.00%	\$0	-0.19%	(\$173)
16,000 Lumen No New Pole	15	4,976	\$17.13	\$85,239	\$0	\$85,239	0.00%	\$0	-0.19%	(\$162)
27,500 Lumen New Pole	16	1,102	\$23.51	\$25,908	\$0	\$25,908	0.00%	\$0	-0.19%	(\$49)
27,500 Lumen No New Pole	17	1,570	\$21.23	\$33,331	\$0	\$33,331	0.00%	\$0	-0.19%	(\$63)
50,000 Lumen New Pole	18	9,734	\$28.30	\$275,472	\$0	\$275,472	0.00%	\$0	-0.19%	(\$523)
50,000 Lumen No New Pole METAL HALIDE LAMPS	19	11,772	\$25.99	\$305,954	\$0	\$305,954	0.00%	\$0	-0.19%	(\$581)
12,000 Lumen New Pole	20	0	\$29.40	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
12,000 Lumen No New Pole	21	265	\$21.79	\$5,774	\$0	\$5,774	0.00%	\$0	-0.19%	(\$11)
19,500 Lumen New Pole	22	110	\$34.34	\$3,777	\$0	\$3,777	0.00%	\$0	-0.19%	(\$7)
19,500 Lumen No New Pole	23	97	\$27.43	\$2,661	\$0	\$2,661	0.00%	\$0	-0.19%	(\$5)
32,000 Lumen New Pole	24	469	\$36.69	\$17,208	\$0	\$17,208	0.00%	\$0	-0.19%	(\$33)
32,000 Lumen No New Pole	25	630	\$29.72	\$18,724	\$0	\$18,724	0.00%	\$0	-0.19%	(\$36)
107,000 Lumen New Pole	26	24	\$57.58	\$1,382	\$0	\$1,382	0.00%	\$0	-0.19%	(\$3)
107,000 Lumen No New Pole	27	60	\$49.10	\$2,946	\$0	\$2,946	0.00%	\$0	-0.19%	(\$6)
Subtotal kWh Included		159,509 12,440,931		\$2,999,060	\$0	\$2,999,060		\$0		(\$5,698)
Unbilled		12,440,931		\$0		\$0				
Customers	-	8,046		Ψ0		Ψ0		-		
Total (kWh)	_	12,440,931		\$2,999,060	\$0	\$2,999,060		\$0		(\$5,698)
	-									
Schedule No. 8 - Composite										
Customer Charge		3,282	\$70.00	\$229,740		\$229,740				
Facilities kW		5,010,201	\$4.76	\$23,848,557	***	\$23,848,557	0.000/	***	0.420/	(0140.251)
On-Peak kW (May - Sept) On-Peak kW (Oct - Apr)		2,097,818 2,761,958	\$15.56 \$11.19	\$32,642,048 \$30,906,310	\$0 \$0	\$32,642,048 \$30,906,310	0.00% 0.00%	\$0 \$0	-0.43% -0.43%	(\$140,361)
Voltage Discount		2,132,830	(\$1.13)	(\$2,410,098)	30	(\$2,410,098)	0.00%	\$0	-0.45%	(\$132,897)
On-Peak kWh (May - Sept)		260,094,535	5.0474 ¢	\$13,128,012	\$0	\$13,128,012	0.00%	\$0	-0.43%	(\$56,450)
On-Peak kWh (Oct - Apr)		625,992,212	3.9511 ¢	\$24,733,578	\$0	\$24,733,578	0.00%	\$0	-0.43%	(\$106,354)
Off-Peak kWh		1,300,960,579	3.4002 ¢	\$44,235,262	\$0	\$44,235,262	0.00%	\$0	-0.43%	(\$190,212)
Unbilled		0		\$0		\$0				
Total		2,187,047,326		\$167,313,409	\$0	\$167,313,409		\$0	-	(\$626,274)
Calcadada No. 6 Com. **	_					<u></u>				
Schedule No. 9 - Composite		1.701	6250.00	6462.000		6462.050				
Customer Charge Facilities kW		1,791	\$259.00 \$2.22	\$463,869		\$463,869				
On-Peak kW (May - Sept)		9,053,509 3,715,246	\$2.22 \$13.96	\$20,098,790 \$51,864,834	\$0	\$20,098,790 \$51,864,834	0.00%	\$0	-0.52%	(\$269,697)
On-Peak kW (Oct - Apr)		5,150,021	\$13.96	\$48,770,699	\$0 \$0	\$48,770,699	0.00%	\$0 \$0	-0.52%	(\$253,608)
On-Peak kWh (May-Sept)		507,349,132	4.6531 ¢	\$23,607,462	\$0	\$23,607,462	0.00%	\$0	-0.52%	(\$122,759)
On-Peak kWh (Oct-Apr)		1,382,941,034	3.4989 ¢	\$48,387,724	\$0	\$48,387,724	0.00%	\$0	-0.52%	(\$251,616)
Off-Peak kWh		3,137,145,375	2.9225 ¢	\$91,683,074	\$0	\$91,683,074	0.00%	\$0	-0.52%	(\$476,752)
Unbilled	-	0		\$0		\$0			. <u>-</u>	
Total	=	5,027,435,541		\$284,876,452	\$0	\$284,876,452		\$0		(\$1,374,432)
	_									

							witness:	Robert	w. wereau
Schedule No. 9A - Energy TOD - Composite									
Customer Charge	108	\$259.00	\$27,972		\$27,972				
Facilities Charge per kW	235,118	\$2.22	\$521,962		\$521,962				
On-Peak kWh	23,805,248	8.6029 ¢	\$2,047,942	\$0	\$2,047,942	0.00%	\$0	-0.58%	(\$11,878)
Off-Peak kWh Unbilled	18,785,533 0	3.6981 ¢	\$694,708 \$0	\$0	\$694,708 \$0	0.00%	\$0	-0.58%	(\$4,029)
Total	42,590,781	•	\$3,292,584	\$0	\$3,292,584		\$0		(\$15,907)
-	12,070,701		ψ3,2,2,00 i	Ψ0	ψ3,272,501				(\$15,757)
Schedule No. 10 - Irrigation									
Annual Cust. Serv. Chg Primary	6	\$125.00	\$750		\$750				
Annual Cust. Serv. Chg Secondary	2,778	\$38.00	\$105,577		\$105,577				
Monthly Cust. Serv. Chg.	12,565	\$14.00	\$175,910		\$175,910				
All On-Season kW	323,633	\$7.33	\$2,372,230	\$0	\$2,372,230	0.00%	\$0	-0.38%	(\$9,014)
Voltage Discount	10,067	(\$2.05)	(\$20,637)	¢o.	(\$20,637)	0.000/	¢0	0.200/	(610.724)
First 30,000 kWh All add'l kWh	71,130,178 51,830,436	7.2971 ¢ 5.3936 ¢	\$5,190,440 \$2,795,526	\$0 \$0	\$5,190,440 \$2,795,526	0.00% 0.00%	\$0 \$0	-0.38% -0.38%	(\$19,724) (\$10,623)
Total On Season	122,960,614	3.3730 ¢	\$10,619,796	\$0	\$10,619,796	0.0070	\$0	-0.5670	(\$39,361)
Post Season	,,,		4-0,0-2,0-2		410,020,000				(407,001)
Customer Charge	5,886	\$14.00	\$82,404		\$82,404				
kWh _	50,172,778	4.9983 ¢	\$2,507,786	\$0	\$2,507,786	0.00%	\$0	-0.38%	(\$9,530)
Total Post Season	50,172,778		\$2,590,190	\$0	\$2,590,190		\$0		(\$9,530)
Unbilled	0		\$0		\$0				
TOTAL RATE 10	173,133,392		\$13,209,986	\$0	\$13,209,986		\$0		(\$48,891)
Schedule No. 10-TOD									
Annual Cust. Serv. Chg Primary	5	\$125.00	\$625		\$625				
Annual Cust. Serv. Chg Secondary	256	\$38.00	\$9,728		\$9,728				
Monthly Cust. Serv. Chg.	1,143	\$14.00	\$16,002		\$16,002				
All On-Season kW	37,541	\$7.33	\$275,176	\$0	\$275,176	0.00%	\$0	-0.38%	(\$1,046)
Voltage Discount kW	1,037	(\$2.05)	(\$2,126)		(\$2,126)				
On-Peak kWh	2,262,299	14.4164 ¢	\$326,142	\$0	\$326,142	0.00%	\$0	-0.38%	(\$1,239)
Off-Peak kWh	8,574,215	4.1542 ¢	\$356,190	\$0	\$356,190	0.00%	\$0	-0.38%	(\$1,354)
Total On Season	10,836,514		\$981,737	\$0	\$981,737		\$0		(\$3,639)
Post Season	570	614.00	67.000		67.000				
Customer Charge kWh	570 5.920.094	\$14.00 4.9983 ¢	\$7,980 \$295,904	\$0	\$7,980 \$295,904	0.00%	\$0	-0.38%	(\$1,124)
Total Post Season	5,920,094	4.9983 ¢	\$303,884	\$0	\$303,884	0.00%	\$0	-0.38%	(\$1,124)
Unbilled	0	 .	\$0	40	\$0		- 40		(ψ1,124)
TOTAL RATE 10-TOD	16,756,608	•	\$1,285,621	\$0	\$1,285,621		\$0		(\$4,763)
-									
Schedule No. 11 - Street Lighting - Company	-Owned System								
Sodium Vapor Lamps (HPS)									
5,600 Lumen - Functional	34,757	\$11.80	\$410,133	\$0	\$410,133	0.00%	\$0	-0.19%	(\$779)
9,500 Lumen - Functional	218,738	\$12.78	\$2,795,472	\$0	\$2,795,472	0.00%	\$0	-0.19%	(\$5,311)
9,500 Lumen - Functional @ 90%	132	\$11.50	\$1,518	\$0	\$1,518	0.00%	\$0	-0.19%	(\$3)
9,500 Lumen - S1	409	\$46.54	\$19,035	\$0	\$19,035	0.00%	\$0	-0.19%	(\$36)
9,500 Lumen - S2 16,000 Lumen - Functional	60 21,158	\$38.05 \$16.94	\$2,283 \$358,417	\$0 \$0	\$2,283 \$358,417	0.00% 0.00%	\$0 \$0	-0.19% -0.19%	(\$4) (\$681)
16,000 Lumen - Functional @ 90%	96	\$15.25	\$1,464	\$0	\$1,464	0.00%	\$0 \$0	-0.19%	(\$3)
16,000 Lumen - S1	2,421	\$47.83	\$115,796	\$0	\$115,796	0.00%	\$0 \$0	-0.19%	(\$220)
16,000 Lumen - S2	886	\$39.34	\$34,855	\$0	\$34,855	0.00%	\$0	-0.19%	(\$66)
27,500 Lumen - Functional	26,178	\$21.14	\$553,403	\$0	\$553,403	0.00%	\$0	-0.19%	(\$1,051)
27,500 Lumen - Functional @ 90%	12	\$19.03	\$228	\$0	\$228	0.00%	\$0	-0.19%	(\$0)
27,500 Lumen - S1	1,253	\$51.48	\$64,504	\$0	\$64,504	0.00%	\$0	-0.19%	(\$123)
27,500 Lumen - S2	0	\$43.01	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
50,000 Lumen - Functional	11,406	\$26.02	\$296,784	\$0	\$296,784	0.00%	\$0	-0.19%	(\$564)
125,000 Lumen	0	\$51.54	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
Metal Halide Lamps (MH) 9,000 Lumen - S1	36	\$48.74	\$1,755	\$0	\$1,755	0.00%	\$0	-0.19%	(\$3)
9,000 Lumen - S2	602	\$40.27	\$24,243	\$0 \$0	\$24,243	0.00%	\$0 \$0	-0.19%	(\$46)
12,000 Lumen - Functional	127	\$20.13	\$2,557	\$0	\$2,557	0.00%	\$0	-0.19%	(\$5)
12,000 Lumen - S1	0	\$50.65	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
12,000 Lumen - S2	1,598	\$42.17	\$67,388	\$0	\$67,388	0.00%	\$0	-0.19%	(\$128)
19,500 Lumen - Functional	386	\$22.13	\$8,542	\$0	\$8,542	0.00%	\$0	-0.19%	(\$16)
19,500 Lumen - S1	41	\$53.69	\$2,201	\$0	\$2,201	0.00%	\$0	-0.19%	(\$4)
19,500 Lumen - S2	365	\$45.20	\$16,498	\$0	\$16,498	0.00%	\$0	-0.19%	(\$31)
32,000 Lumen - Functional	61	\$25.78	\$1,573	\$0	\$1,573	0.00%	\$0	-0.19%	(\$3)
32,000 Lumen - S1	0	\$55.33	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
32,000 Lumen - S2 Mercury Vapor Lamps (No New Service) (MV	0	\$46.86	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
4,000 Lumen	3,279	\$11.09	\$36,364	\$0	\$36,364	0.00%	\$0	-0.19%	(\$69)
7,000 Lumen	9,152	\$13.83	\$126,572	\$0	\$126,572	0.00%	\$0 \$0	-0.19%	(\$240)
10,000 Lumen	186	\$19.40	\$3,608	\$0	\$3,608	0.00%	\$0	-0.19%	(\$7)
10,000 Lumen @ 90%	0	\$17.46	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
20,000 Lumen	996	\$24.43	\$24,332	\$0	\$24,332	0.00%	\$0	-0.19%	(\$46)
Incandescent Lamps (No New Service) (INC)									
500 Lumen	0	\$11.99	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
600 Lumen	145	\$4.24	\$615	\$0	\$615	0.00%	\$0	-0.19%	(\$1)
2,500 Lumen	32	\$17.11	\$548	\$0	\$548	0.00%	\$0	-0.19%	(\$1)
4,000 Lumen	162	\$20.43	\$3,310	\$0	\$3,310	0.00%	\$0 \$0	-0.19%	(\$6)
6,000 Lumen 10,000 Lumen	161	\$23.82 \$31.47	\$3,835 \$755	\$0 \$0	\$3,835 \$755	0.00%	\$0 \$0	-0.19%	(\$7)
Fluorescent Lamps (No New Service) (FLOUI	24	\$31.47	\$755	20	\$755	0.00%	\$0	-0.19%	(\$1)
21,000 Lumen	12	\$27.85	\$334	\$0	\$334	0.00%	\$0	-0.19%	(\$1)
Special Service (No New Service)	12	-27.00	4007	ΨΟ	4334	5.5570	ΨΟ	//0	(ψ1)
50,000 Lumen - Flood	12	\$39.04	\$468	\$0	\$468	0.00%	\$0	-0.19%	(\$1)
Subtotal	334,883		\$4,979,390	\$0	\$4,979,390		\$0		(\$9,461)
kWh Included	16,496,197								
Customers	809								
Unbilled	0		\$0		\$0				
Total	16,496,197		\$4,979,390	\$0	\$4,979,390		\$0		(\$9,461)

Schedule No. 12 - Street Lighting - Customer 1. Energy Only, No Maintenance	r-Owned System								
High Pressures Sodium Vapor Lamps 5,600 Lumen	103,438	\$1.83	\$189,292	\$0	\$189,292	0.00%	\$0	-0.19%	(\$360)
9,500 Lumen	159,006	\$2.50		\$0 \$0	\$397,515	0.00%	\$0	-0.19%	
16,000 Lumen	134,332	\$2.50	\$397,515 \$491,655	\$0 \$0	\$491,655	0.00%	\$0 \$0	-0.19%	(\$755) (\$934)
27,500 Lumen	48,293	\$6.52	\$314,870	\$0	\$314,870	0.00%	\$0 \$0	-0.19%	(\$598)
50,000 Lumen	65,553	\$10.02	\$656,841	\$0	\$656,841	0.00%	\$0	-0.19%	(\$1,248)
Metal Halide Lamps	00,000	Ψ10.02	ψοσο,ο 11	40	ψουσ,σ11	0.0070	40	0.1770	(41,210)
9,000 Lumen	6,583	\$2.55	\$16,787	\$0	\$16,787	0.00%	\$0	-0.19%	(\$32)
12,000 Lumen	18,818	\$4.46	\$83,928	\$0	\$83,928	0.00%	\$0	-0.19%	(\$159)
19,500 Lumen	28,281	\$6.17	\$174,494	\$0	\$174,494	0.00%	\$0	-0.19%	(\$332)
32,000 Lumen	27,914	\$9.77	\$272,720	\$0	\$272,720	0.00%	\$0	-0.19%	(\$518)
Non-listed Luminaries kWh	10,059,553	6.5279 ¢	\$656,678	\$0	\$656,678	0.00%	\$0	-0.19%	(\$1,248)
Subtotal kWh	49,653,570		\$3,254,780	\$0	\$3,254,780		\$0		(\$6,184)
Unbilled									
Total	49,653,570		\$3,254,780	\$0	\$3,254,780		\$0		(\$6,184)
Customer	519								
2a - Partial Maintenance (No New Service)									
Incandescent Lamps 2,500 Lumen or Less	76	\$8.96	\$681	\$0	\$681	0.00%	\$0	-0.19%	(\$1)
4,000 Lumen	91	\$12.19	\$1,109	\$0 \$0	\$1,109	0.00%	\$0	-0.19%	(\$2)
Mercury Vapor Lamps	91	\$12.19	\$1,109	30	\$1,109	0.0070	30	-0.1970	(\$2)
4,000 Lumen	47	\$4.64	\$218	\$0	\$218	0.00%	\$0	-0.19%	(\$0)
7,000 Lumen	546	\$7.00	\$3,822	\$0	\$3,822	0.00%	\$0	-0.19%	(\$7)
20,000 Lumen	140	\$13.33	\$1,866	\$0	\$1,866	0.00%	\$0	-0.19%	(\$4)
54,000 Lumen	0	\$28.38	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
High Pressure Sodium Vapor Lamps									
5,600 Lumen	34,609	\$4.08	\$141,205	\$0	\$141,205	0.00%	\$0	-0.19%	(\$268)
9,500 Lumen	15,632	\$5.37	\$83,944	\$0	\$83,944	0.00%	\$0	-0.19%	(\$159)
9,500 Lumen - Decorative	8,817	\$6.96	\$61,366	\$0	\$61,366	0.00%	\$0	-0.19%	(\$117)
16,000 Lumen	2,548	\$6.52	\$16,613	\$0	\$16,613	0.00%	\$0	-0.19%	(\$32)
16,000 Lumen - Decorative	799	\$8.27	\$6,608	\$0	\$6,608	0.00%	\$0	-0.19%	(\$13)
22,000 Lumen	0	\$8.26	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
27,500 Lumen	5,601	\$9.59	\$53,714	\$0	\$53,714	0.00%	\$0	-0.19%	(\$102)
27,500 Lumen - Decorative	143	\$11.93	\$1,706	\$0	\$1,706	0.00%	\$0	-0.19%	(\$3)
50,000 Lumen	10,133	\$14.00	\$141,862	\$0	\$141,862	0.00%	\$0	-0.19%	(\$270)
50,000 Lumen - Decorative	157	\$15.56	\$2,443	\$0	\$2,443	0.00%	\$0	-0.19%	(\$5)
Metal Halide Lamps							**		
9,000 Lumen - Decorative	702	\$9.19	\$6,451	\$0	\$6,451	0.00%	\$0	-0.19%	(\$12)
12,000 Lumen	1,617	\$13.57	\$21,943	\$0	\$21,943	0.00%	\$0	-0.19%	(\$42)
12,000 Lumen - Decorative	225	\$11.09	\$2,495	\$0	\$2,495	0.00%	\$0	-0.19%	(\$5)
19,500 Lumen	518	\$13.71	\$7,102	\$0	\$7,102	0.00%	\$0	-0.19%	(\$13)
19,500 Lumen - Decorative	6,034	\$14.13	\$85,260	\$0	\$85,260	0.00%	\$0	-0.19%	(\$162)
32,000 Lumen 32,000 Lumen - Decorative	544 669	\$14.58 \$15.79	\$7,932 \$10,564	\$0 \$0	\$7,932 \$10,564	0.00% 0.00%	\$0 \$0	-0.19% -0.19%	(\$15) (\$20)
Fluorescent Lamps	009	\$13.79	\$10,364	30	\$10,364	0.00%	\$0	-0.19%	(\$20)
1,000 Lumen	0	\$3.75	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
21,800 Lumen	83	\$13.92	\$1,155	\$0	\$1,155	0.00%	\$0	-0.19%	(\$2)
Subtotal kWh	5,219,065	ψ13.72	\$660,059	\$0	\$660,059	0.0070	\$0	0.1770	(\$1,254)
Unbilled		-							
Total	5,219,065		\$660,059	\$0	\$660,059		\$0		(\$1,254)
Customer	221	<u>.</u>							
2b - Full Maintenance (No New Service)									
Incandescent Lamps									
6,000 Lumen	36	\$17.73	\$638	\$0	\$638	0.00%	\$0	-0.19%	(\$1)
10,000 Lumen	12	\$23.40	\$281	\$0	\$281	0.00%	\$0	-0.19%	(\$1)
Mercury Vapor Lamps	42	60.02	6227	¢0	6227	0.000/	¢0	0.100/	(61)
7,000 Lumen	42	\$8.03	\$337	\$0	\$337	0.00%	\$0	-0.19%	(\$1)
20,000 Lumen 54,000 Lumen	0	\$15.30	\$0	\$0 \$0	\$0	0.00%	\$0 \$0	-0.19% -0.19%	\$0
54,000 Lumen Sodium Vapor Lamps	96	\$32.48	\$3,118	30	\$3,118	0.0070	\$0	-0.1970	(\$6)
5,600 Lumen	4,275	\$4.68	\$20,007	\$0	\$20,007	0.00%	\$0	-0.19%	(\$38)
9,500 Lumen	14,686	\$6.16	\$90,466	\$0	\$90,466	0.00%	\$0	-0.19%	(\$172)
16,000 Lumen	1,259	\$7.47	\$9,405	\$0	\$9,405	0.00%	\$0	-0.19%	(\$18)
22,000 Lumen	0	\$9.44	\$0	\$0	\$0	0.00%	\$0	-0.19%	\$0
27,500 Lumen	2,408	\$10.99	\$26,464	\$0	\$26,464	0.00%	\$0	-0.19%	(\$50)
50,000 Lumen	1,967	\$16.02	\$31,511	\$0	\$31,511	0.00%	\$0	-0.19%	(\$60)
Metal Halide Lamps									
12,000 Lumen	1,188	\$15.58	\$18,509	\$0	\$18,509	0.00%	\$0	-0.19%	(\$35)
19,500 Lumen	724	\$15.73	\$11,389	\$0	\$11,389	0.00%	\$0	-0.19%	(\$22)
32,000 Lumen	881	\$16.72	\$14,730	\$0	\$14,730	0.00%	\$0	-0.19%	(\$28)
107,000 Lumen	96	\$33.05	\$3,173	\$0	\$3,173	0.00%	\$0	-0.19%	(\$6)
Subtotal kWh	1,644,140		\$230,028	\$0	\$230,028		\$0		(\$437)
Unbilled									
Total	1,644,140		\$230,028	\$0	\$230,028		\$0		(\$437)
Customer	99								
1371 6	56.516.551		64 144 067	00	64.144.055		de		(\$5.055)
kWh Street Lighting Customers	56,516,774 839		\$4,144,867	\$0	\$4,144,867		\$0		(\$7,875)
Unbilled	639		\$0		\$0				
Total	56,516,774		\$4,144,867	\$0	\$4,144,867		\$0		(\$7,875)
	50,510,777		ψ 1,1 17,007	ΨΟ	Ψ 1,1 17,007		ΨΟ		(47,075)

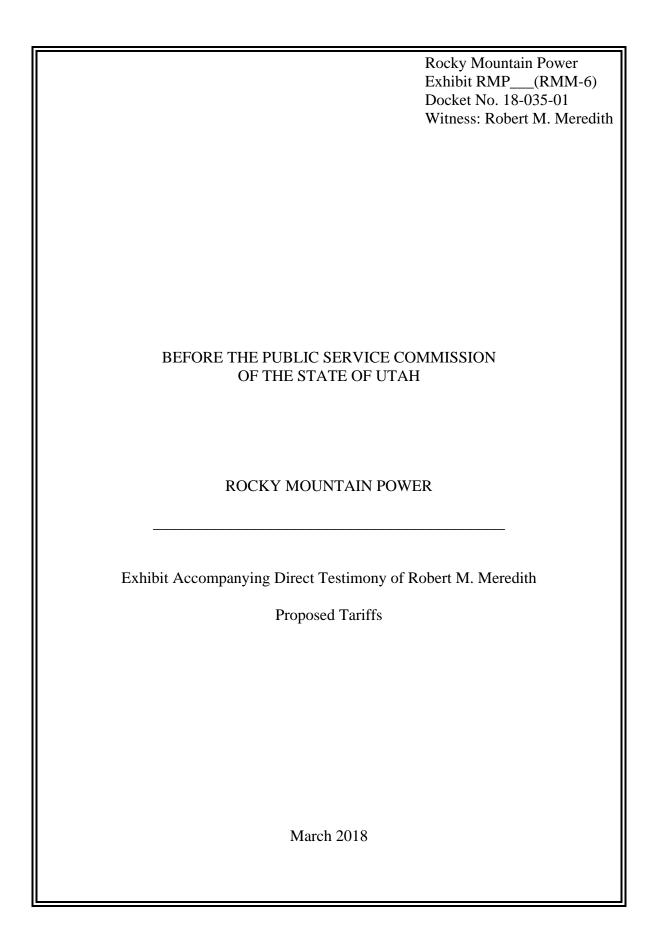
Schedule 15.1 - Metered Outdoor Nighttin	ne Lighting - Composite						Witness:	Robert I	M. Meredith
Annual Facility Charge	20,286	\$11.00	\$223,146		\$223,146				
Annual Customer Charge	497	\$72.50	\$36,033		\$36,033				
Annual Minimum Charge	0.0	\$127.50	\$0		\$0				
Monthly Customer Charge All kWh	6,182 17,536,445	\$6.20 5.3437 ¢	\$38,328 \$937,095	\$0	\$38,328 \$937,095	0.00%	\$0	-0.50%	(\$4,685)
Unbilled	0	3.3431 ¢	\$0	Ψ0	\$0	0.0070	φο	0.5070	(\$4,005)
Total	17,536,445		\$1,234,602	\$0	\$1,234,602		\$0		(\$4,685)
Cabadala 15.2 Tueffe Cional Castoma C									
Schedule 15.2 - Traffic Signal Systems - Co Customer Charge	29,596	\$5.50	\$162,778		\$162,778				
All kWh	6,177,947	8.4049 ¢	\$519,250	\$0	\$519,250	0.00%	\$0	-0.34%	(\$1,765)
Unbilled	0		\$0		\$0				
Total	6,177,947		\$682,028	\$0	\$682,028		\$0		(\$1,765)
Schedule No. 21 - Electric Furnace Operat	ions - Limited Service - 1	ndustrial							
Primary Voltage									
Customer Charge	36	\$127.00	\$4,572		\$4,572				
Charge per kW (Facilities)	10,893	\$4.30	\$46,840		\$46,840	0.000/	***	1.050/	(0205)
First 100,000 kWh All add'l kWh	423,833 0	6.8447 ¢ 5.7472 ¢	\$29,010 \$0	\$0 \$0	\$29,010 \$0	0.00% 0.00%	\$0 \$0	-1.05% -1.05%	(\$305) \$0
Unbilled	0	J.1412 ¢	\$0 \$0	30	\$0 \$0	0.00%	\$0	-1.0370	\$0
Subtotal	423,833		\$80,422	\$0	\$80,422		\$0		(\$305)
44KV or Higher									
Customer Charge	24	\$127.00	\$3,048		\$3,048				
Charge per kW (Facilities)	47,371	\$4.30	\$203,695	60	\$203,695	0.000/	¢0	1.050/	(\$1.505)
First 100,000 kWh All add'l kWh	2,660,898 963,969	5.3851 ¢ 4.7169 ¢	\$143,292 \$45,469	\$0 \$0	\$143,292 \$45,469	0.00% 0.00%	\$0 \$0	-1.05% -1.05%	(\$1,505) (\$477)
Unbilled	0		\$0	40	\$0	0.0070	Ψ	1.0570	(\$177)
Subtotal	3,624,867		\$395,504	\$0	\$395,504		\$0		(\$1,982)
Total	4,048,700		\$475,926	\$0	\$475,926		\$0		(\$2,287)
Schedule No. 23 - Composite									
Customer Charge	992,018	\$10.00	\$9,920,180		\$9,920,180				
kW over 15 (May - Sept)	387,746	\$8.65	\$3,354,003	\$0	\$3,354,003	0.00%	\$0	-0.32%	(\$10,733)
kW over 15 (Oct - Apr)	347,761	\$8.70	\$3,025,521	\$0	\$3,025,521	0.00%	\$0	-0.32%	(\$9,682)
Voltage Discount	7,029	(\$0.48)	(\$3,374)		(\$3,374)		**		
First 1,500 kWh (May - Sept) All Add'l kWh (May - Sept)	295,977,608 309,000,008	11.7336 ¢ 6.5783 ¢	\$34,728,829 \$20,326,948	(\$59,804) (\$35,003)	\$34,669,025 \$20,291,945	0.00% 0.00%	\$0 \$0	-0.32% -0.32%	(\$110,941) (\$64,934)
First 1,500 kWh (Oct - Apr)	424,820,226	10.8000 ¢	\$45,880,584	(\$79,003)	\$45,801,577	0.00%	\$0 \$0	-0.32%	(\$146,565)
All Add'l kWh (Oct - Apr)	361,090,369	6.0567 ¢	\$21,870,160	(\$37,661)	\$21,832,499	0.00%	\$0	-0.32%	(\$69,864)
Seasonal Service	0	\$120.00	\$0		\$0				
Unbilled	1,390,888,211		\$0 \$139,102,851	(\$211.475)	\$0 \$138,891,376		\$0		(\$412,719)
Total	1,390,888,211		\$139,102,831	(\$211,475)	\$138,891,376		30		(\$412,719)
Schedule No.31 - Composite									
Secondary Voltage			**		**				
Customer Charge per month Facilities Charge, per kW month	0	\$133.00 \$5.60	\$0 \$0		\$0 \$0				
Back-up Power Charge	U	\$5.00	\$0		\$0				
Regular, per On-Peak kW day	0								
May - Sept	0	\$0.88	\$0		\$0				
Oct - Apr	0	\$0.62	\$0		\$0				
Maintenance, per On-Peak kW day	0	¢0.440	¢o.		¢0				
May - Sept Oct - Apr	0	\$0.440 \$0.310	\$0 \$0		\$0 \$0				
Excess Power, per kW month	0	\$0.510	φο		φ0				
May - Sept	0	\$40.81	\$0		\$0				
Oct - Apr	0	\$32.04	\$0		\$0				
Primary Voltage	24	0.505.00	014.500		014.520				
Customer Charge per month Facilities Charge, per kW month	24 38,791	\$605.00 \$4.46	\$14,520 \$173,008		\$14,520 \$173,008				
Back-up Power Charge	30,771	94.40	\$175,000		\$175,000				
Regular, per On-Peak kW day	195,683								
May - Sept	79,030	\$0.86	\$67,966		\$67,966				
Oct - Apr	116,653	\$0.60	\$69,992		\$69,992				
Maintenance, per On-Peak kW day May - Sept	24,254 24,254	\$0.430	\$10,429		\$10,429				
Oct - Apr	24,234	\$0.300	\$10,429		\$10,429				
Excess Power, per kW month	30								
May - Sept	0	\$38.54	\$0		\$0				
Oct - Apr	30	\$29.77	\$893		\$893				
Transmission Voltage	24	\$678.00	\$16,272		616 272				
Customer Charge per month Facilities Charge, per kW month	153,429	\$2.63	\$16,272 \$403,518		\$16,272 \$403,518				
Back-up Power Charge	100,120	-2.00	00,010						
Regular, per On-Peak kW day	391,585								
May - Sept	239,920	\$0.76	\$182,339		\$182,339				
Oct - Apr	151,665	\$0.51	\$77,349		\$77,349				
Maintenance, per On-Peak kW day May - Sept	0	\$0.380	\$0		\$0				
Oct - Apr	0	\$0.255	\$0		\$0				
Excess Power, per kW month	0								
May - Sept	0	\$32.35	\$0		\$0				
0									
Oct - Apr Subtotal	0	\$23.36	\$0 \$1,016,286	\$0	\$1,016,286		\$0		\$0

Supplemental billed at Schedule 6/8/9 rate							Witness:	Robert I	И. Meredith
Schedule 8									
Facilities kW	16,065	\$4.76	\$76,469		\$76,469				
On-Peak kW (May - Sept)	0	\$15.56	\$0	\$0	\$0	0.00%	\$0	-0.43%	\$0
On-Peak kW (Oct - Apr)	16,065	\$11.19	\$179,767	\$0	\$179,767	0.00%	\$0	-0.43%	(\$773)
Voltage Discount	16,065	(\$1.13)	(\$18,153)	90	(\$18,153)	0.0070	40	0.1570	(47.73)
On-Peak kWh (May - Sept)	1,044,794	5.0474 ¢		\$0	\$52,735	0.00%	\$0	-0.43%	(\$227)
On-Peak kWh (Oct - Apr)	3,934,668	3.9511 ¢		\$0	\$155,463	0.00%	\$0	-0.43%	(\$668)
Off-Peak kWh	5,030,285	3.4002 ¢		\$0	\$171,040	0.00%	\$0	-0.43%	(\$735)
Schedule 9	3,030,263	3.4002 ¢	\$171,040	30	\$171,040	0.00%	30	-0.43/0	(\$133)
Facilities kW	103,313	\$2.22	\$229,355		\$229,355				
On-Peak kW (May - Sept)	49,491	\$13.96	\$690,894	\$0	\$690,894	0.00%	\$0	-0.52%	(\$3,593)
		\$9.47		\$0	\$474,258	0.00%	\$0 \$0	-0.52%	
On-Peak kW (Oct - Apr)	50,080	4.6531 ¢	\$474,258	\$0		0.00%	\$0 \$0	-0.52%	(\$2,466) (\$1,850)
On-Peak kWh (May-Sept)	7,647,176				\$355,831				
On-Peak kWh (Oct-Apr)	10,898,121	3.4989 ¢		\$0	\$381,314	0.00%	\$0	-0.52%	(\$1,983)
Off-Peak kWh	27,727,401	2.9225 ¢		\$0	\$810,333	0.00%	\$0	-0.52%	(\$4,214)
Subtotal			\$3,559,306	\$0	\$3,559,306		\$0		(\$16,509)
Unbilled	0		\$0	***	\$0				(01 5 500)
Total (Aggregated)	56,282,445		\$4,575,592	\$0	\$4,575,592		\$0		(\$16,509)
Contract 1									
Fixed Customer Charge	12		\$2,455		\$2,455				
Customer Charge			\$1,757,447.77		\$1,757,447.77				
kW High Load Hours	949,050		\$9,607,156	\$0	\$9,607,156	0.00%	\$0	-0.36%	(\$34,586)
kWh High Load Hours	237,232,647		\$8,613,813	\$0	\$8,613,813	0.00%	\$0	-0.36%	(\$31,010)
kWh Low Load Hours	298,488,523		\$7,977,879	\$0	\$7,977,879	0.00%	\$0	-0.36%	(\$28,720)
Total	535,721,170		\$27,958,751	\$0	\$27,958,751		\$0		(\$94,316)
Contract 2									
Customer Charge	12								
Interruptible kWh	795,798,676		\$35,062,890	\$0	\$35,062,890	0.00%	\$0	-0.55%	(\$192,846)
Total	795,798,676		\$35,062,890	\$0	\$35,062,890	0.0070	\$0	0.5570	(\$192,846)
	.,,,,,,,,,,				****				(+->=,)
Contract 3									
Customer Charge	12		\$8,136		\$8,136				
Facilities Charge per kW - Back-Up	422,498		\$921,045		\$921,045				
kW Back-Up	422,490		\$721,043		\$721,043				
Regular, per On-Peak kW day	3,435,490								
			\$1,672,020		\$1,672,020				
May - Sept	3,253,488		\$1,673,920		\$1,673,920				
Oct - Apr	182,002		\$93,640		\$93,640				
Maintenance, per On-Peak kW day	0		tho.		40				
May - Sept			\$0		\$0				
Oct - Apr			\$0		\$0				
Excess Power, per kW month	0								
May - Sept			\$0		\$0				
Oct - Apr			\$0		\$0				
kW Supplemental									
On-Peak kW (May - Sept)	24,807		\$346,306	\$0	\$346,306	0.00%	\$0		\$0
On-Peak kW (Oct - Apr)	765,402		\$7,248,357	\$0	\$7,248,357	0.00%	\$0		\$0
kWh Supplemental									
On-Peak kWh (May-Sept)	22,796,861	¢	\$1,060,761	\$0	\$1,060,761	0.00%	\$0		\$0
On-Peak kWh (Oct-Apr)	204,228,863	¢	\$7,145,764	\$0	\$7,145,764	0.00%	\$0		\$0
Off-Peak kWh	394,783,609	¢	\$11,537,551	\$0	\$11,537,551	0.00%	\$0		\$0
Total	621,809,333		\$30,035,480	\$0	\$30,035,480		\$0		\$0
			-						
Lighting Contract - Post Top Lighting - Co	omposite								
Energy Only Res	60	\$2.18	\$131		\$131				
Energy Only Non-Res	207	\$2.1858	\$452		\$452				
Subtotal	267		\$583	\$0	\$583				
KWH Included	7,737		4505	90	4505				
Customers	1,131								
Unbilled	0								
Total	7,737		\$583	\$0	\$583		\$0		\$0
	1,131		دەرى	90	9,503		Φ0		φυ
Annual Cuarantes Adinatorat									
Annual Guarantee Adjustment			622.040		622.040				
Residential			\$33,040		\$33,040				
Commercial			\$2,726,578		\$2,726,578				
Industrial			(\$5,447)		(\$5,447)				
Irrigation			\$206,563		\$206,563				
Public Street & Highway Lighting			\$4,662		\$4,662				
Other Sales Public Authorities			\$0		\$0				
Total AGA			\$2,965,396	\$0	\$2,965,396		\$0		\$0
					_				
TOTAL - ALL CLASSES	23,244,284,922		\$1,938,306,489	(\$4,213,672)	\$1,934,092,817		\$0		(\$6,500,887)



Proposed EBA Price Comparison

Schedule	With Deer Creek Amortization Costs	Without Deer Creek Amortization Costs
1	0.13%	-0.30%
2	0.13%	-0.30%
3	0.13%	-0.30%
6	0.17%	-0.40%
6A	0.26%	-0.60%
6B	0.17%	-0.40%
7	0.08%	-0.19%
8	0.18%	-0.43%
9	0.22%	-0.52%
9A	0.25%	-0.58%
10	0.16%	-0.38%
11	0.08%	-0.19%
12	0.08%	-0.19%
15M	0.21%	-0.50%
15T	0.14%	-0.34%
21	0.45%	-1.05%
23	0.14%	-0.32%





First Revision of Sheet No. 94.3 Canceling Original Sheet No. 94.3

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

Net Power Costs (NPC): the sum of costs incurred to acquire power to serve customers less revenues collected from sales for resale. NPC components are those included in the Company's production cost model and recorded in the FERC Accounts described in this electric service schedule.

Wheeling Revenue: Revenues from Transmission of Electricity of Others recorded in the FERC Account described in this electric service schedule.

EBA PROCEDURAL SCHEDULE (Beginning with the 2013 Annual EBA Filing)

- 1. Rocky Mountain Power will file its EBA application on or about March 15.
- 2. The Division of Public Utilities (DPU) will conduct a preliminary review of Rocky Mountain Power's application and provide a preliminary conclusion if the EBA filing appears to not depart from prior years' filings.
- 3. On or before May 1, the Public Service Commission of Utah (PSC) will determine whether to approve interim rates with an amortization period through April of the following year, effective May 1.
- 4. The DPU will then file its audit report by November 15, following which the PSC will set a schedule in the docket.
- 5. The PSC will hold a hearing on or about February 1 of the following year, after which a true-up of rates could be ordered.
- 6. The PSC will issue an order by March 1 of the following year before the next EBA filing is made
- 7. Any true-up to interim rates will go into effect March 1, and be amortized through April 30 of the year following the year the application is filed.

EBA CALCULATIONS AND APPLICATION

APPLICABLE FERC ACCOUNTS: The EBA rate will be calculated using all components of EBAC as defined in the Company's most recent general rate case, major plant addition case, or other case where Base EBAC are approved. EBAC are typically booked to the following FERC accounts, as defined in Code of Federal Regulations, Subchapter C, Part 101, with the noted clarifications and exclusions:

FERC 501- Fuel

FERC Sub 5011000

SAP 515100 – Coal Consumed-Generation (Include)

SAP (all other) – Legal, maintenance, utilities, labor related, miscel O&M (Exclude)

FERC Sub 5013500 - Natural Gas Consumed (Non Gadsby) Natural Gas Swaps (Non Gadsby) (Include)

FERC Sub (All Other) – Property tax, office supplies, Labor, Fuel Handling, Supplies, Maintenance, Start-up Fuel, Start-up Fuel Diesel, Diesel Fuel Hedge, miscellaneous O&M, Flyash Sales (Exclude)

(continued)

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Third Revision of Sheet No. 94.4 Canceling Second Revision of Sheet No. 94.4

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

EBA FERC 501 Adjustments

FERC Sub 5013500

SAP 515200 - Natural Gas Consumed

Gadsby Related Portion of 515200 is transferred to FERC 547(Fuel-Other Generation)

SAP 515220 – Natural Gas Swaps

Gadsby Related portion of 515220 is transferred to FERC 547(Fuel-Other Generation)

SAP 505917– I/C Nat Gas Cons Ker. This SAP account is transferred to FERC 547(Fuel-Other Generation)

FERC 447 – Sales For Resale

FERC Sub 4471400

SAP 301406 – Short-term Firm Wholesale

Non Transalta Sales (Include)

SAP 301409 – Trading Sales Netted-Estimate (Exclude)

SAP 301410 – Trade Sales Netted (Include)

SAP 301411 – Bookout Sales Netted (Include)

SAP 301412 – Bookout Sales Netted-Estimate (Exclude)

SAP 302751 – I/C ST Firm Whls-Sie (Include)

SAP 302752 – I/C S-T Firm Wholesale Sales-Nevada Pwr (Include)

SAP 302771 – I/C Line Loss Trading Revenue-Sierra Pac (Include)

SAP 302772 – I/C Line Loss-Nevada (Include)

SAP 303028 – Line Loss W/S Trading (Include)

SAP 303100 – Transmission Loss Charge Pass-Through (Exclude)

SAP 303109 – Transmission Line Loss Rev – Subject to Refund (Include)

SAP 301409 – Trading Sales Netted – Estimates (Exclude)

FERC Sub 4471300

SAP 301405 – FIRM Sales (Include)

FERC Sub 4476100

SAP 304101 – Bookouts Netted – Gain (Include)

SAP 304102 – Bookouts Netted – Estimates (Exclude)

FERC Sub 4476200

SAP 304201 – Trading Net- Gains (Include)

FERC Sub 4472000 – Sales for Resale Estimates (Exclude)

FERC Sub 4475000

SAP 301408 – Off-System Non Firm (Include)

FERC Sub 4479000 – Transmission Services - Utah FERC Customers, Wyo-Pacific Cheyenne (Exclude)

FERC Sub 4471000 – Onsystem Firm - Utah FERC Customers, Wyo-Pacific Cheyenne, Brigham City, Portland General Electric (Exclude)

(continued)

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Third Revision of Sheet No. 94.5 Canceling Second Revision of Sheet No. 94.5

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

EBA FERC 447 Adjustments

- 1) SAP 301406 Short-term Firm Wholesale Transalta Sales are removed from 447 and transferred into 555 (Purchased Power).
- 2) SAP 505214 SMUD Purchases from 555 (Purchased Power) are transferred to 447.

FERC 555 - Purchased Power

FERC Sub 5552600

SAP 505351 – Electric Swaps G/L (Include)

SAP 505352 – Electric Swaps G/L Estimate (Exclude)

FERC Sub 5551100,1200,1330 - BPA Residential Exchange (Exclude)

FERC 555 – Purchased Power (continued)

FERC Sub 5552200,2300,2400 – REC Purchases, RPS Compliance Purchases (Exclude)

FERC Sub 5552500

SAP 505190 – OR Solar Incentive Purchases (Include)

SAP 505206 – Other Energy Purchases, Int (Include)

SAP (All Other) – Exchange Value Purchase, Exchange Value Purchase – Estimate,

Purchase Power Expense – Estimate, I/C Purchased Power Esp Est-Sierra Pac,I/C Purchased

Power Exp Est-Nevada Pwr, Renewable Energy Credit Purchase (Exclude)

FERC Sub 5552700

SAP 505195 - Purchased Power-UT Subscriber Solar

FERC Sub 5555500

SAP 505207 – IPP Energy Purchase (Include)

FERC Sub 5556200

SAP 304211 – Trading Netted – Loss (Include)

SAP 304213 – Trading Netted – Estimates (Exclude)

FERC Sub 5556300

SAP 505214 – Firm Energy Purchases (Include)

FERC Sub 5556400

SAP 505218 – Firm Demand Purchases (Include)

FERC Sub 5555700, 5556700

SAP 505215 – Post Merger Imb Charge (Include)

SAP 505220 – Trading Purchases Netted (Include)

SAP 505221 – Bookout Purchases Netted (Include)

SAP 505969 – Transmission Imbalance – Subject to Refund (Include)

SAP 546516 – CA GHG Wholesale Obligation (Include)

SAP 546520 – Operating Reserves Expense (Include)

SAP (All Other) – Bookout Purchases Net – Estimates, Trading Purchases Netted –

Estimates, Transmission Imblance Pass-Through Expense, NPC Deferral Accounting

Entries, Excess Net Power Cost Amortization Renewable Energy Credit Sales

Deferral CA GHG Allowance Amortization Expense (Exclude)

FERC Sub 5556710

SAP 508001 - EIM Exp - FMM IIE: CAISO to Pac (Include)

SAP 508003 - EIM Exp - FMM Assess: Pac Trans to C&T (Include)

(continued)

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Third Revision of Sheet No. 94.6 Canceling Second Revision of Sheet No. 94.6

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

FERC 555 – Purchased Power (continued)

FERC Sub 5556710 (continued)

SAP 508011 - EIM Exp - RTD IIE: CAISO to Pac (Include)

SAP 508013 - EIM Exp - RTD Assess: Pac Trans to C&T (Include)

SAP 508015 - EIM Exp - GHG Em Cost Rev: CAISO to Pac (Include)

SAP 508021 - EIM Exp - UIE (Load): CAISO to Pac (Include)

SAP 508023 - EIM Exp - UIE (Load): Pac Trans to C&T (Include)

SAP 508031 - EIM Exp - UIE (Gen): CAISO to Pac (Include)

SAP 508033 - EIM Exp - UIE (Gen): Pac Trans to C&T (Include)

SAP 508041 - EIM Exp - Daily Rounding Adj: w/CAISO (Include)

SAP 508051 - EIM Exp - O/U Sched Charge: w/CAISO (Include)

SAP 508052 - EIM Exp - EIM Exp - O/U Sched Alloc: w/CAISO (Include)

SAP 508053 - EIM Exp - O/U Sched Alloc: w/CAISO (Include)

SAP 508054 - EIM Exp - O/U Sched Alloc: PAC to TC (Include)

SAP 508061 - EIM Exp-Ancil Svc Upw Neutral: w/CAISO (Include)

SAP 508062 - EIM Exp-Spinning Reserve Oblig: w/CAISO (Include)

SAP 508063 - EIM Exp-Spin Reserve Neutral: w/CAISO (Include)

SAP 508064 - EIM Exp-Non-Spin Reserve Oblig: w/CAISO (Inlcude)

SAP 508065 - EIM Exp-Non-Spin Reserve Neut: w/CAISO (Inlcude)

SAP 508066 - EIM Exp - Excess Cost Neutral: w/CAISO (Include)

SAP 508071 - EIM Exp - RT Bid Cost Recovery: w/CAISO (Include)

SAP 508081 - EIM Exp-IFM Loss Surplus Credit w/CAISO (Include)

SAP 508091 - EIM Exp - Flexible Ramp Cost: w/CAISO (Include)

SAP 508092 - EIM Exp - Flexible Ramp Cost (Include)

SAP 508095 - EIM Exp-Flex RampUp Cap Pay: w/CAISO (Include)

SAP 508096 - EIM Exp-Flex RampUp Cap No Pay: w/CAISO (Include)

SAP 508101 - EIM Exp-RT Unaccounted Energy: w/CAISO (Include)

SAP 508111 - EIM Exp-RT Imb Energy Offset: w/CAISO (Include)

SAP 508112 - EIM Exp-RT Imb Energy Offset (Include)

SAP 508121 - EIM Exp-RT BCR EIM Alloc: CAISO to Pac (Include)

SAP 508122 - EIM Exp-RT BCR EIM (Include)

SAP 508125 - EIM Exp-RTM BCR EIM Set: CAISO to Pac (Include)

SAP 508131 - EIM Exp-RT Congestion OS: CAISO to Pac (Include)

SAP 508132 - EIM Exp-RT Congestion (Include)

SAP 508141 - EIM Exp-RT Marginal Loss: CAISO to Pac (Include)

SAP 508142 - EIM Exp-Neutrality Adjust CAISO to Pac (Include)

SAP 508151 - EIM Exp-7070 FRP Forecast Mvmt

SAP 508152 - EIM Exp-7076 FRP Forecast Mvmt Alloc

SAP 508153 - EIM Exp-7071 FRP Daily Up Uncert

SAP 508154 - EIM Exp-7081 FRP Daily Down Uncert

SAP 508155 - EIM Exp-7077 FRP Daily Up Uncert Alloc

SAP 508156 - EIM Exp-7078 FRP Month Up Uncert Alloc

SAP 508157 - EIM Exp-7087 FRP Daily Down Uncert Allo

SAP 508158 - EIM Exp-7088 FRP Month Down Uncert Allo

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(RMM-6) Page 5 of 23 Docket No. 18-035-01 Witness: Robert M. Meredith

P.S.C.U. No. 50

Fourth Revision of Sheet No. 94.7 Canceling Third Revision of Sheet No. 94.7

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

FERC 555 – Purchased Power (continued)

FERC Sub 5556710 (continued)

SAP 508161 - EIM Exp-7070 Flex Ramp F/C: PAC to TC

SAP 508162 - EIM Exp-7076 FR Allc

SAP 508165 - EIM Exp 7077 Daily Up: PAC to TC

SAP 508166 - EIM Exp-7078 Mo U PT

SAP 508167 - EIM Exp-7087 Daily Down: PAC to TC

SAP 508168 - EIM Exp-7088 Mo Dwn

FERC Sub 5558000

SAP 505227 – Purchased Power Expense – Under Capital Lease (Include)

FERC Sub 5556100

SAP 304111 – Bookouts Netted – Loss (Include)

FERC Sub 5555900

SAP 505224 – Short-Term Firm Wholesale Purchases (Include)

SAP 505931 – I/C ST Firm Pur-Sier (Include)

SAP 505932 – I/C ST Firm Pur-Nev (Include)

EBA FERC 555 Adjustments

1) FERC Sub 5552500

SAP 505206 - Other Energy Purchases: Remove exchange dollars

- 2) SAP 301406 Short-term Firm Wholesale Transalta Sales are removed from 447 and transferred into 555 (Purchased Power).
- 3) SAP 505214 SMUD Purchases are removed from 555 (Purchased Power) and transferred to 447.

FERC 565 – Wheeling Expense

FERC Sub 5650000

SAP 546530 - ISO/PX Charges (Include)

FERC Sub 5650010

SAP 506801 - EIM Wheeling Exp-GMC (Include)

SAP 506802 - EIM Wheeling Exp-GMC (Include)

FERC Sub 5651000

SAP 506010 - Short Term Firm Wheeling (Include)

SAP 506059 - Wheeling Expense Estimate (Exclude)

SAP 506911 - I/C S-T Firm Wheeling Exp-Nevada Pwr (Include)

SAP 506912 - I/C S-T Firm Wheeling Exp-Nevada Pwr (Include)

SAP 506952 - I/C Wheeling Exp Estimate-Nevada Pwr (Exclude)

FERC Sub 5652500, 5654600

SAP 506921 - I/C Non-Firm Wheeling Exp-Sierra Pac (Include)

SAP 506922 – I/C Non-Firm Wheeling Exp-Nevada Pwr (Include)

FERC 503 Steam From Other Sources

FERC Sub 5030000

SAP 515900 – Geothermal Steam (Include)

SAP (All Other) – Labor, materials and supplies, other miscellaneous O&M (Exclude)

(continued)

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Third Revision of Sheet No. 94.8 Canceling Second Revision of Sheet No. 94.8

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

FERC 547 Fuel – Other Generation

FERC Sub 5471000 - I/C Nat Gas Cons Ker, Natural Gas Consumed, Nat Gas Exp — Under Capital Lease, Natural Gas Swaps (Include), Natural Gas Sales Revenue - Regulated

EBA FERC 547 Adjustments

FERC Sub 5013500

SAP 515200 - Natural Gas Consumed

Gadsby Related Portion of 515200 (From FERC 501) is transferred to this FERC account (547).

SAP 515220 – Natural Gas Swaps

Gadsby Related portion of 515220 (From FERC 501) is transferred to this FERC account (547).

SAP 505917 - I/C Nat Gas Cons Ker. Some of this SAP account was booked originally to FERC 501. This adjustment transfers the amount in 501 to this FERC account (547).

FERC 456.1 Revenues from Transmission of Electricity by Others

FERC Sub 4561100

SAP 505961 – Transmission Imbalance Penalty Revenue – Load (Exclude)

SAP 505963 – Transmission Imbalance Penalty Revenue –Pt to Pt (Exclude)

SAP (All Other) – Primary Delivery and Distribution Sub Charges, Ancillary

Revenue, Use of Facility – Revenue, Transmission Resales to Other Parties, Transmission Revenue Unreserved Use Charges Transmission Revenue – Deferral Fees (Include)

SAP 302081 - I/C Anc Rev Sch 1-Scheduling-Sierra Pac (Include)

SAP 302082 - I/C Anc Rev Sch 1-Scheduling-Nevada Pwr (Include)

SAP 302091 - I/C Anc Rev Sch 2-Reactive-Sierra Pac (Include)

SAP 302092 - I/C Anc Rev Sch 2-Reactive-Nevada Pwr (Include)

SAP 302821 - I/C Anc Rev Sch 1-Scheduling-Sierra Pac (Include)

SAP 302822 - I/C Anc Rev Sch 1-Scheduling-Nevada Pwr (Include)

SAP 302831 – I/C Other Wheeling Revenue-Sierra Pac (Include)

FERC Sub 4561600

SAP 301912 – Post-Merger Firm Wheeling Revenue (Include)

FERC Sub 4561910

SAP 301926 – Short-Term Firm Wheeling (Include)

SAP 302812 - I/C ST Firm Wheeling Revenue-Nevada Pwr (Include)

FERC Sub 4561920 – Firm Wheeling Revenue, Pre-Merger Firm Wheeling Revenue,

Transmission Capacity Re-assignment revenue and contra revenue, Transmission Point-to-Point Revenue (Include)

FERC Sub 4561930

SAP 301922 – Non-Firm Wheeling Revenue (Include)

FERC Sub 4561990

SAP 301913 – Transmission Tariff True-up (Include)

SAP 302990 – L-T Transmission Revenue – Subject to Refund (Include)

SAP 302991 – S-T Transmission Revenue – Subject to Refund (Include)

(continued)

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Fourth Revision of Sheet No. 94.9 Canceling Third Revision of Sheet No. 94.9

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

FERC 456.1 Revenues from Transmission of Electricity by Others (continued)

FERC Sub 4561990 (continued)

SAP 305910 – Ancillary Revenue Sch 1 – Subject to Refund (Include) SAP 305920 – Ancillary Revenue Sch 2 – Subject to Refund (Include) SAP 305930 – Ancillary Revenue Sch 3 – Subject to Refund (Include) SAP 305931 – Ancillary Revenue Sch 3a – Subject to Refund (Include) SAP 305950 – Ancillary Revenue Sch 5 – Subject to Refund (Include)

SAP 305960 – Ancillary Revenue Sch 6 – Subject to Refund (Include)

Accruals or estimates in accounts 447, 555, and 565 will be excluded; rather, expenses and revenue will be accounted for in the months that they are incurred. Adjustments shall be made to Actual EBAC that are consistent with Commission accepted or ordered adjustments, or adjustments called out in a stipulation or settlement agreement, as ordered in the most recent general rate case, major plant addition case, or other case where Base EBAC are approved.

EBA DEFERRAL: The monthly EBA Accrual (positive or negative) is determined by calculating the difference between Base NPC and Actual NPC as is described below.

Through May 31, 2016:

EBA Deferral Utah, $month = [(Actual\ EBAC\ month/MWh - Base\ EBAC\ month/MWh) \times Actual\ MWH\ Utah,,\ month] \times 70\%$

Starting June 1, 2016 through December 31, 2019:

 $EBA\ Deferral\ Utah,\ month = [(Actual\ EBAC\ _{month/MWh} - Base\ EBAC\ _{month/MWh}) \times Actual\ MWH\ _{Utah,\ month}] \times 100\%$

Where:

```
Actual EBAC month/MWh = (NPC Utah, month, actual / Actual MWh Utah, month)
+ (WR Utah, month, actual / Actual MWh Utah, month)

Base EBAC month/MWh = (NPC Utah, month base / Base MWh Utah, month)
+ (WR Utah, month, base / Base MWh Utah, month)
```

NPC _{Utah}, _{month} = Total Company NPC for the month multiplied by the appropriate allocation factors from the most recent general rate case, major plant additions case, or other case where Base EBAC are approved.

WR _{Utah}, _{month} = Total Company Wheeling Revenue for the month multiplied by the appropriate allocation factors from the most recent general rate case, major plant additions case, or other case where Base EBAC are approved.

(continued)

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Fourth Revision of Sheet No. 94.10 Canceling Third Revision of Sheet No. 94.10

ELECTRIC SERVICE SCHEDULE NO. 94 – Continued

EBA Deferral Account Balance: the monthly EBA Account Balance will be calculated as follows:

EBA Deferral Account Balance current month = Ending Balance previous month + Deferral current month - EBA Revenue current month + EBA Carrying charge month

EBA CARRYING CHARGE: the EBA Carrying Charge will be calculated and applied to the monthly balance in the EBA Deferral Account as follows:

EBA Carrying Charge $_{month} = [Ending \ Balance_{previous \ month} + (Deferral_{current \ month} \times 0.5) - (EBA \ Revenue_{current \ month} \times 0.5)] \times 0.5\%$

EBA RATE DETERMINATION: Annually, on the EBA Filing Date, Rocky Mountain Power shall file with the Commission an application for establishment of an EBA rate to become effective on the EBA Rate Effective Date of that year. The EBA Deferral Account Balance as of December 31 shall be allocated to all retail tariff rate schedules and applicable special contracts based on the rate spread approved by the Commission. The new EBA rate will be determined by dividing the EBA Deferral Account Balance allocated to each rate schedule and applicable contract by the schedule or contract forecasted Power Charge and Energy Charge revenues. The EBA rate will be a percentage increase or decrease applied to the monthly Power Charges and Energy Charges of the Customer's applicable schedule or contract as set forth in the schedule.

AUDIT PROCEDURES: All items recorded in the EBA Balancing Account are subject to regulatory audit and prudence review. The Division of Public Utilities will complete its audit according to the EBA Procedural Schedule.

(continued)

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Original Sheet No. 94.11

ELECTRIC SERVICE SCHEDULE NO. 94 – continued

MONTHLY BILL: In addition to the monthly charges contained in the Customer's applicable schedule, all monthly bills shall have the following EBA Rate percentage applied to the monthly Power Charge and Energy Charge of the Customer's applicable electric service schedule. The collection of costs related to an energy balancing account from customers paying contract rates shall be governed by the terms of the contract.

Schedule 1	0.13%
Schedule 2	0.13%
Schedule 2E	0.13%
Schedule 3	0.13%
Schedule 6	0.17%
Schedule 6A	0.26%
Schedule 6B	0.17%
Schedule 7*	0.08%
Schedule 8	0.18%
Schedule 9	0.22%
Schedule 9A	0.25%
Schedule 10	0.16%
Schedule 11*	0.08%
Schedule 12*	0.08%
Schedule 15 (Traffic and Other Signal Systems)	0.14%
Schedule 15 (Metered Outdoor Nighttime Lighting)	0.21%
Schedule 21	0.45%
Schedule 23	0.14%
Schedule 31	**
Schedule 32	**

^{*} The rate for Schedules 7, 11 and 12 shall be applied to the Charge per Lamp.

ELECTRIC SERVICE REGULATIONS: Service under this Schedule will be in accordance with the terms of the Electric Service Agreement between the Customer and the Company. The Electric Service Regulations of the Company on file with and approved by the Public Service Commission of the State of Utah, including future applicable amendments, will be considered as forming a part of and incorporated in said Agreement.

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 18-035-01

^{**} The rate for Schedules 31 and 32 shall be the same as the applicable general service schedule.



Witness: Robert M. Meredith

First Revision of Sheet No. 94.3

Canceling Original Sheet No. 94.3

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

Net Power Costs (NPC): the sum of costs incurred to acquire power to serve customers less revenues collected from sales for resale. NPC components are those included in the Company's production cost model and recorded in the FERC Accounts described in this electric service schedule.

Wheeling Revenue: Revenues from Transmission of Electricity of Others recorded in the FERC Account described in this electric service schedule.

EBA PROCEDURAL SCHEDULE (Beginning with the 2013 Annual EBA Filing)

- 1. Rocky Mountain Power will file its **EBA** application on or about March 15.
- The Division of Public Utilities (DPU) will conduct a preliminary review of Rocky
 Mountain Power's application and provide a preliminary conclusion if the EBA filing
 appears to not depart from prior years' filings.
- 4.3.On or before May 1, the Public Service Commission of Utah (PSC) will determine whether to approve interim rates with an amortization period through April of the following year, effective May 1.
- 2.4. The Division of Public Utilities DPU will then file complete its audit report and supporting testimony by July November 15, following which the PSC will set a schedule in the docket.
- 3.5.The PSC will hold a hearing on or about February 1 of the following year, after which a true-up of rates could be ordered. Intervenors may conduct discovery, with a 14 day turn around, beginning March 15.
- 4.6.The PSC will issue an order by March 1 of the following year before the next EBA filing is madeHearings on the application will be completed by September 15.
- 5.7.Any <u>true-up to interim</u> rates <u>change necessary to recover or refund an EBA balance</u> will <u>take go into effect March 1, and be amortized through April 30on or before November 1</u> of the year <u>following the year</u> the application is filed.

EBA CALCULATIONS AND APPLICATION

APPLICABLE FERC ACCOUNTS: The EBA rate will be calculated using all components of EBAC as defined in the Company's most recent general rate case, major plant addition case, or other case where Base EBAC are approved. EBAC are typically booked to the following FERC accounts, as defined in Code of Federal Regulations, Subchapter C, Part 101, with the noted clarifications and exclusions:

FERC 501- Fuel

FERC Sub 5011000

SAP 515100 – Coal Consumed-Generation (Include)

SAP (all other) – -Legal, maintenance, utilities, labor related, miscel O&M (Exclude)

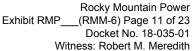
(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 13 035-184187-035-01

FILED: September 5, 2014 December 19, 2017 January 25, 2018 March 15, 2018

EFFECTIVE: September 1, 2014 May 1, 2018





ROCKY MOUNTAIN POWER
A DIVISION OF PACIFICORP

P.S.C.U. No. 50

<u>First Revision of Sheet No. 94.3</u> <u>Canceling</u> Original Sheet No. 94.3

FERC Sub 5013500 - Natural Gas Consumed (Non Gadsby) -Natural Gas Swaps (Non Gadsby) (Include)

FERC Sub (All Other)- – Property tax, office supplies, Labor, Fuel Handling, Supplies, Maintenance, Start-up Fuel,

Start-up Fuel Diesel, Diesel Fuel Hedge, miscellaneous O&M, Flyash Sales (Exclude)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 13-035-184187-035-01

FILED: September 5, 2014 December 19, 2017 January 25, 2018 March 15, 2018

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Second Third Revision of Sheet No. 94.4 Canceling First-Second Revision of Sheet No. 94.4

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

EBA FERC 501 Adjustments

FERC Sub 5013500

SAP 515200 - Natural Gas Consumed

Gadsby Related Portion of 515200 is transferred to FERC 547(Fuel-

Other Generation)

SAP 515220 – Natural Gas Swaps

Gadsby Related portion of 515220 is transferred to FERC 547(Fuel-

Other Generation)

SAP 505917- I/C Nat Gas Cons Ker. This SAP account is transferred to

FERC 547(Fuel-Other Generation)

FERC 447 – Sales For Resale

FERC Sub 4471400

SAP 301406 – Short-term Firm Wholesale

Non Transalta Sales (Include)

SAP 301409 – Trading Sales Netted-Estimate (Exclude)

SAP 301410 – Trade Sales Netted (Include)

SAP 301411 – Bookout Sales Netted (Include)

SAP 301412 – Bookout Sales Netted-Estimate (Exclude)

SAP 302751 – I/C ST Firm Whls-Sie (Include)

SAP 302752 – I/C S-T Firm Wholesale Sales-Nevada Pwr (Include)

SAP 302771 – I/C Line Loss Trading Revenue-Sierra Pac (Include)

SAP 302772 – I/C Line Loss-Nevada (Include)

SAP 303028 – Line Loss W/S Trading (Include)

SAP 303100 – Transmission Loss Charge Pass-Through (Exclude)

SAP 303109 – Transmission Line Loss Rev – Subject to Refund (Include)

SAP 301409 – Trading Sales Netted – Estimates (Exclude)

FERC Sub 4471300

SAP 301405 – FIRM Sales (Include)

FERC Sub 4476100

SAP 304101 – Bookouts Netted – Gain (Include)

SAP 304102 – Bookouts Netted – Estimates (Exclude)

FERC Sub 4476200

SAP 304201 – Trading Net- Gains (Include)

FERC Sub 4472000 – Sales for Resale Estimates (Exclude)

FERC Sub 4475000

SAP 301408 – Off-System Non Firm (Include)

FERC Sub 4479000 – Transmission Services - Utah FERC Customers, Wyo-Pacific Cheyenne (Exclude)

FERC Sub 4471000 - Onsystem Firm - Utah FERC Customers, Wyo-Pacific Cheyenne,

Brigham City, Portland General Electric (Exclude)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. $\frac{15 \cdot 035}{03178 \cdot 035 \cdot 01}$

FILED: October 20, 2015December 8, 2017March 15, 2018



Second Third Revision of Sheet No. 94.5 Canceling First-Second Revision of Sheet No. 94.5

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

EBA FERC 447 Adjustments

- 1) SAP 301406 Short-term Firm Wholesale Transalta Sales are removed from 447 and transferred into 555 (Purchased Power).
- 2) SAP 505214 SMUD Purchases from 555 (Purchased Power) are transferred to 447.

FERC 555 – Purchased Power

FERC Sub 5552600

SAP 505351 – Electric Swaps G/L (Include)

SAP 505352 – Electric Swaps G/L Estimate (Exclude)

FERC Sub 5551100,1200,1330 - BPA Residential Exchange (Exclude)

FERC 555 - Purchased Power (continued)

FERC Sub 5552200,2300,2400 – REC Purchases, RPS Compliance Purchases (Exclude)

FERC Sub 5552500

SAP 505190 – OR Solar Incentive Purchases (Include)

SAP 505206 – Other Energy Purchases, Int (Include)

SAP (All Other) – Exchange Value Purchase, Exchange Value Purchase – Estimate,

Purchase Power Expense – Estimate, <u>I/C Purchased Power Esp Est-Sierra Pac, I/C Purchased</u>

Power Exp Est-Nevada Pwr, Renewable Energy Credit Purchase (Exclude)

FERC Sub 5552700

SAP 505195 – Purchased Power-UT Subscriber Solar

FERC Sub 5555500

SAP 505207 – -IPP Energy Purchase (Include)

FERC Sub 5556200

SAP 304211 – Trading Netted – Loss (Include)

SAP 304213 – Trading Netted – Estimates (Exclude)

FERC Sub 5556300

SAP 505214 – Firm Energy Purchases (Include)

FERC Sub 5556400

SAP 505218 – -Firm Demand Purchases (Include)

FERC Sub 555<u>5700</u>, <u>555</u>6700

SAP 505215 – Post Merger Imb Charge (Include)

SAP 505220 – Trading Purchases Netted (Include)

SAP 505221 – Bookout Purchases Netted (Include)

SAP 505969 – Transmission Imbalance – Subject to Refund (Include)

SAP 546516 – CA GHG Wholesale Obligation (Include)

SAP 546520 – Operating Reserves Expense (Include)

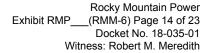
SAP 505969 - Transmission Imbalance - Subject to Refund (Include)

————SAP (All Other) – Bookout Purchases Net – Estimates, Trading Purchases Netted –
Estimates, Transmission Imblance Pass-Through Expense, NPC Deferral Accounting
Entries, Excess Net Power Cost Amortization Renewable Energy Credit Sales
Deferral CA GHG Allowance Amortization Expense (Exclude)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. $1\overline{285}$ -035-013

FILED: October 20, 2015December 19, 2017March 15, 2018





Second Third Revision of Sheet No. 94.5 Canceling First Second Revision of Sheet No. 94.5

FERC Sub 5556710 SAP 508001 - EIM Exp - FMM IIE: CAISO to Pac (Include) SAP 508003 - EIM Exp - FMM Assess: Pac Trans to C&T (Include)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. $1\overline{\underline{785}}$ -035-013

FILED: October 20, 2015 December 19, 2017 March 15, 2018



Second Third Revision of Sheet No. 94.6 Canceling First-Second Revision of Sheet No. 94.6

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

FERC 555 – Purchased Power (continued)

FERC Sub 5556710 (continued) SAP 508011 - EIM Exp - RTD IIE: CAISO to Pac (Include) SAP 508013 - EIM Exp - RTD Assess: Pac Trans to C&T (Include) SAP 508015 - EIM Exp - GHG Em Cost Rev: CAISO to Pac (Include) SAP 508021 - EIM Exp - UIE (Load): CAISO to Pac (Include) SAP 508023 - EIM Exp - UIE (Load): Pac Trans to C&T (Include) SAP 508031 - EIM Exp - UIE (Gen): CAISO to Pac (Include) SAP 508033 - EIM Exp - UIE (Gen): Pac Trans to C&T (Include) SAP 508041 - EIM Exp - Daily Rounding Adj: w/CAISO (Include) SAP 508051 - EIM Exp - O/U Sched Charge: w/CAISO (Include) SAP 508052 - EIM Exp - EIM Exp - O/U Sched Alloc: w/CAISO (Include) SAP 508053 - EIM Exp - O/U Sched Alloc: w/CAISO (Include) SAP 508054 - EIM Exp - O/U Sched Alloc: PAC to TC (Include) SAP 508061 - EIM Exp-Ancil Svc Upw Neutral: w/CAISO (Include) SAP 508062 - EIM Exp-Spinning Reserve Oblig: w/CAISO (Include) SAP 508063 - EIM Exp-Spin Reserve Neutral: w/CAISO (Include) SAP 508064 - EIM Exp-Non-Spin Reserve Oblig: w/CAISO (Inlcude) SAP 508065 - EIM Exp-Non-Spin Reserve Neut: w/CAISO (Inlcude) SAP 508066 - EIM Exp - Excess Cost Neutral: w/CAISO (Include) SAP 508071 - EIM Exp - RT Bid Cost Recovery: w/CAISO (Include) SAP 508081 - EIM Exp-IFM Loss Surplus Credit w/CAISO (Include) SAP 508091 - EIM Exp - Flexible Ramp Cost: w/CAISO (Include) SAP 508092 - EIM Exp - Flexible Ramp Cost (Include) SAP 508095 - EIM Exp-Flex RampUp Cap Pay: w/CAISO (Include) SAP 508096 - EIM Exp-Flex RampUp Cap No Pay: w/CAISO (Include) SAP 508101 - EIM Exp-RT Unaccounted Energy: w/CAISO (Include) SAP 508111 - EIM Exp-RT Imb Energy Offset: w/CAISO (Include) SAP 508112 - EIM Exp-RT Imb Energy Offset (Include) SAP 508121 - EIM Exp-RT BCR EIM Alloc: CAISO to Pac (Include) SAP 508122 - EIM Exp-RT BCR EIM (Include) SAP 508125 - EIM Exp-RTM BCR EIM Set: CAISO to Pac (Include) SAP 508131 - EIM Exp-RT Congestion OS: CAISO to Pac (Include) SAP 508132 - EIM Exp-RT Congestion (Include)

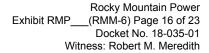
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SAP 508141 - EIM Exp-RT Marginal Loss: CAISO to Pac (Include) SAP 508142 - EIM Exp-Neutrality Adjust CAISO to Pac (Include)

SAP 508151 - EIM Exp-7070 FRP Forecast Mvmt
SAP 508152 - EIM Exp-7076 FRP Forecast Mvmt Alloc
SAP 508153 - EIM Exp-7071 FRP Daily Up Uncert
SAP 508154 - EIM Exp-7081 FRP Daily Down Uncert
SAP 508155 - EIM Exp-7077 FRP Daily Up Uncert Alloc
SAP 508156 - EIM Exp-7078 FRP Month Up Uncert Alloc

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 1875-035-013

FILED: October 20, 2015 December 19, 2017 March 15, 2018





Second Third Revision of Sheet No. 94.6 Canceling First Second Revision of Sheet No. 94.6

SAP 508157 - EIM Exp-7087 FRP Daily Down Uncert Allo SAP 508158 - EIM Exp-7088 FRP Month Down Uncert Allo

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 1875-035-013

FILED: October 20, 2015December 19, 2017March 15, 2018



Third-Fourth Revision of Sheet No. 94.7 Canceling Second-Third Revision of Sheet No. 94.7

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

FERC 555 – Purchased Power (continued)

FERC Sub 5556710 (continued)

SAP 508161 - EIM Exp-7070 Flex Ramp F/C: PAC to TC

SAP 508162 - EIM Exp-7076 FR Allc

SAP 508165 - EIM Exp 7077 Daily Up: PAC to TC

SAP 508166 - EIM Exp-7078 Mo U PT

SAP 508167 - EIM Exp-7087 Daily Down: PAC to TC

SAP 508168 - EIM Exp-7088 Mo Dwn

FERC Sub 5558000

SAP 505227 – Purchased Power Expense – Under Capital Lease (Exclude Include)

FERC Sub 5556100

SAP 304111 – Bookouts Netted – Loss (Include)

FERC Sub 5555900

SAP 505224 – Short-Term Firm Wholesale Purchases (Include)

SAP 505931 – I/C ST Firm Pur-Sier (Include)

SAP 505932 – I/C ST Firm Pur-Nev (Include)

EBA FERC 555 Adjustments

1) FERC Sub 5552500

SAP 505206 - Other Energy Purchases: Remove exchange dollars

- 2) SAP 301406 Short-term Firm Wholesale Transalta Sales are removed from 447 and transferred into 555 (Purchased Power).
- 3) SAP 505214 SMUD Purchases are removed from 555 (Purchased Power) and transferred to 447.

FERC 565 – Wheeling Expense (continued)

FERC Sub 5650000

SAP 546530 - ISO/PX Charges (Include)

FERC Sub 5650010

SAP 506801 - EIM Wheeling Exp-GMC (Include)

SAP 506802 - EIM Wheeling Exp-GMC (Include)

FERC Sub 5651000

SAP 506010 - Short Term Firm Wheeling (Include)

SAP 506059 - Wheeling Expense Estimate (Exclude)

SAP 506911 - I/C S-T Firm Wheeling Exp-Nevada Pwr (Include)

SAP 506912 - I/C S-T Firm Wheeling Exp-Nevada Pwr (Include)

SAP 506952 - I/C Wheeling Exp Estimate-Nevada Pwr (Exclude)

FERC Sub 5652500,2700, 5654600 Non-Firm Wheeling Expense, Pre Merger Firm

Wheeling, Firm Wheeling Expense

Firm Wheeling Expense (Trm) (Include)

SAP 506921 - I/C Non-Firm Wheeling Exp-Sierra Pac (Include)

SAP 506922 – I/C Non-Firm Wheeling Exp-Nevada Pwr (Include)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 1876-035-01

FILED: October 11, 2016December 19, 2017March 15, 2018



Rocky Mountain Power Exhibit RMP___(RMM-6) Page 18 of 23 Docket No. 18-035-01 Witness: Robert M. Meredith

Third-Fourth Revision of Sheet No. 94.7 Canceling Second Third Revision of Sheet No. 94.7

P.S.C.U. No. 50

FERC 503 Steam From Other Sources

FERC Sub 5030000

SAP 515900 – Geothermal Steam (Include)

SAP (All Other) – Labor, materials and supplies, other miscellaneous O&M (Exclude)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 1876-035-01

FILED: October 11, 2016December 19, 2017March 15, 2018 **EFFECTIVE**: November 1, 2016May 1, 20187



Second Third Revision of Sheet No. 94.8 Canceling First-Second Revision of Sheet No. 94.8

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

FERC 547 Fuel – Other Generation

FERC Sub 5471000 - I/C Nat Gas Cons Ker, Natural Gas Consumed, Nat Gas Exp — Under Capital Lease, Natural Gas Swaps (Include), Natural Gas Sales Revenue - Regulated

EBA FERC 547 Adjustments

FERC Sub 5013500

SAP 515200 - Natural Gas Consumed

Gadsby Related Portion of 515200 (From FERC 501) is transferred to this FERC account (547).

SAP 515220 – Natural Gas Swaps

Gadsby Related portion of 515220 (From FERC 501) is transferred to this FERC account (547).

SAP 505917 - I/C Nat Gas Cons Ker. Some of this SAP account was booked originally to FERC 501. This adjustment transfers the amount in 501 to this FERC account (547).

FERC 456.1 Revenues from Transmission of Electricity by Others (continued)

FERC Sub 4561100

SAP 505961 – Transmission Imbalance Penalty Revenue – Load (Exclude)

SAP 505963 – Transmission Imbalance Penalty Revenue –Pt to Pt (Exclude)

SAP (All Other) – Primary Delivery and Distribution Sub Charges, Ancillary

Revenue, Use of Facility – Revenue, Transmission Resales to Other Parties, Transmission Revenue Unreserved Use Charges Transmission Revenue – Deferral Fees (Include)

SAP 302081 - I/C Anc Rev Sch 1-Scheduling-Sierra Pac (Include)

SAP 302082 - I/C Anc Rev Sch 1-Scheduling-Nevada Pwr (Include)

SAP 302091 - I/C Anc Rev Sch 2-Reactive-Sierra Pac (Include)

SAP 302092 - I/C Anc Rev Sch 2-Reactive-Nevada Pwr (Include)

SAP 302821 - I/C Anc Rev Sch 1-Scheduling-Sierra Pac (Include)

SAP 302822 - I/C Anc Rev Sch 1-Scheduling-Nevada Pwr (Include)

SAP 302831 – I/C Other Wheeling Revenue-Sierra Pac (Include)

FERC Sub 4561600

SAP 301912 – Post-Merger Firm Wheeling Revenue (Include)

FERC Sub 4561910

SAP 301926 – Short-Term Firm Wheeling (Include)

SAP 302812 - I/C ST Firm Wheeling Revenue-Nevada Pwr (Include)

FERC Sub 4561920 – Firm Wheeling Revenue, Pre-Merger Firm Wheeling Revenue,

Transmission Capacity Re-assignment revenue and contra revenue, Transmission Point-to-Point Revenue (Include)

FERC Sub 4561930

SAP 301922 – Non-Firm Wheeling Revenue (Include)

FERC Sub 4561990

SAP 301913 – Transmission Tariff True-up (Include)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Advice Docket No. 16-04187-035-01

FILED: May 23, 2016December 19, 2017March 15, 2018

EFFECTIVE: June 1, 2016 May 1, 20187



Rocky Mountain Power Exhibit RMP___(RMM-6) Page 20 of 23 Docket No. 18-035-01 Witness: Robert M. Meredith

P.S.C.U. No. 50

Second Third Revision of Sheet No. 94.8 Canceling First Second Revision of Sheet No. 94.8

SAP 302990 – L-T Transmission Revenue – Subject to Refund (Include) SAP 302991 – S-T Transmission Revenue – Subject to Refund (Include)

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Advice Docket No. 16-04187-035-01

FILED: May 23, 2016December 19, 2017March 15, 2018

EFFECTIVE: June 1, 2016May 1, 20187

Third Fourth Revision of Sheet No. 94.9 Canceling Second Third Revision of Sheet No. 94.9

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

FERC 456.1 Revenues from Transmission of Electricity by Others (continued)

FERC Sub 4561990 (continued)

SAP 305910 – Ancillary Revenue Sch 1 – Subject to Refund (Include)

SAP 305920 – Ancillary Revenue Sch 2 – Subject to Refund (Include)

SAP 305930 – Ancillary Revenue Sch 3 – Subject to Refund (Include)

SAP 305931 – Ancillary Revenue Sch 3a – Subject to Refund (Include)

SAP 305950 – Ancillary Revenue Sch 5 – Subject to Refund (Include)

SAP 305960 – Ancillary Revenue Sch 6 – Subject to Refund (Include)

Accruals or estimates in accounts 447, 555, and 565 will be excluded; rather, expenses and revenue will be accounted for in the months that they are incurred. Adjustments shall be made to Actual EBAC that are consistent with Commission accepted or ordered adjustments, or adjustments called out in a stipulation or settlement agreement, as ordered in the most recent general rate case, major plant addition case, or other case where Base EBAC are approved.

EBA DEFERRAL: The monthly EBA Accrual (positive or negative) is determined by calculating the difference between Base NPC and Actual NPC as is described below.

Through May 31, 2016:

 $EBA\ Deferral\ _{Utah,\ month} = [(Actual\ EBAC\ _{month/MWh} - Base\ EBAC\ _{month/MWh}) \times Actual\ MWH\ _{Utah,\ month}] \times 70\%$

Starting June 1, 2016 through December 31, 2019:

 $EBA\ Deferral\ Utah,\ month = [(Actual\ EBAC\ _{month/MWh} - Base\ EBAC\ _{month/MWh}) \times Actual\ MWH\ _{Utah,\ month}] \times 100\%$

Where:

```
Actual EBAC month/MWh = (NPC Utah, month, actual / Actual MWh Utah, month)
+ (WR Utah, month, actual / Actual MWh Utah, month)

Base EBAC month/MWh = (NPC Utah, month base / Base MWh Utah, month)
+ (WR Utah, month, base / Base MWh Utah, month)
```

NPC $_{Utah, month}$ = Total Company NPC for the month multiplied by the appropriate allocation factors from the most recent general rate case, major plant additions case, or other case where Base EBAC are approved.

WR Utah, month = Total Company Wheeling Revenue for the month multiplied by the appropriate allocation factors from the most recent general rate case, major plant additions case, or other case where Base EBAC are approved.

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 1785-035-013

FILED: October 20, 2015December 19, 2017March 15, 2018



Third Fourth Revision of Sheet No. 94.10 Canceling Second Third Revision of Sheet No. 94.10

ELECTRIC SERVICE SCHEDULE NO. 94 – eContinued

EBA Deferral Account Balance: the monthly EBA Account Balance will be calculated as follows:

EBA Deferral Account Balance current month = Ending Balance previous month + Deferral current month - EBA Revenue current month + EBA Carrying charge month

EBA CARRYING CHARGE: the EBA Carrying Charge will be calculated and applied to the monthly balance in the EBA Deferral Account as follows:

EBA Carrying Charge $_{month} = [Ending \ Balance_{previous \ month} + (Deferral_{current \ month} \times 0.5) - (EBA \ Revenue_{current \ month} \times 0.5)] \times 0.5\%$

EBA RATE DETERMINATION: Annually, on the EBA Filing Date, Rocky Mountain Power shall file with the Commission an application for establishment of an EBA rate to become effective on the EBA Rate Effective Date of that year. The EBA Deferral Account Balance as of December 31 shall be allocated to all retail tariff rate schedules and applicable special contracts based on the rate spread approved by the Commission. The new EBA rate will be determined by dividing the EBA Deferral Account Balance allocated to each rate schedule and applicable contract by the schedule or contract forecasted Power Charge and Energy Charge revenues. The EBA rate will be a percentage increase or decrease applied to the monthly Power Charges and Energy Charges of the Customer's applicable schedule or contract as set forth in the schedule.

AUDIT PROCEDURES: All items recorded in the EBA Balancing Account are subject to regulatory audit and prudence review. The Division of Public Utilities will complete its audit according to the EBA Procedural Schedule.

(continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 16187-035-01

FILED: October 11, 2016December 19, 2017March 15, 2018



Original Sheet No. 94.11

ELECTRIC SERVICE SCHEDULE NO. 94 – continued

MONTHLY BILL: In addition to the monthly charges contained in the Customer's applicable schedule, all monthly bills shall have the following EBA Rate percentage applied to the monthly Power Charge and Energy Charge of the Customer's applicable electric service schedule. The collection of costs related to an energy balancing account from customers paying contract rates shall be governed by the terms of the contract.

	0.4000=:
Schedule 1	0. <u>13</u> 00%
Schedule 2	0. <u>13</u> 00%
Schedule 2E	0. <u>13</u> 00%
Schedule 3	0. <u>13</u> 00%
Schedule 6	0. <u>17</u> 00%
Schedule 6A	0. <u>26</u> 00 %
Schedule 6B	0. <u>17</u> 00%
Schedule 7*	0. <u>08</u> 00 %
Schedule 8	0. <u>18</u> 00 %
Schedule 9	0. <u>22</u> 00 %
Schedule 9A	0. <u>25</u> 00%
Schedule 10	0. <u>16</u> 00%
Schedule 11*	0. <u>08</u> 00 %
Schedule 12*	0. <u>08</u> 00 %
Schedule 15 (Traffic and Other Signal Systems)	0. <u>14</u> 00 %
Schedule 15 (Metered Outdoor Nighttime Lighting)	0. <u>21</u> 00 %
Schedule 21	0. <u>45</u> 00%
Schedule 23	0. <u>14</u> 00 %
Schedule 31	**
Schedule 32	**

^{*} The rate for Schedules 7, 11 and 12 shall be applied to the Charge per Lamp.

ELECTRIC SERVICE REGULATIONS: Service under this Schedule will be in accordance with the terms of the Electric Service Agreement between the Customer and the Company. The Electric Service Regulations of the Company on file with and approved by the Public Service Commission of the State of Utah, including future applicable amendments, will be considered as forming a part of and incorporated in said Agreement.

Issued by authority of Report and Order of the Public Service Commission of Utah in Docket No. 18-035-01

^{**} The rate for Schedules 31 and 32 shall be the same as the applicable general service schedule.