



June 6, 2011

VIA ELECTRONIC FILING AND OVERNIGHT DELIVERY

Wyoming Public Service Commission 2515 Warren Avenue, Suite 300 Cheyenne, Wyoming 82002

Attn: Chris Petrie, Chief Counsel

RE: Docket No. 20000-384-ER-10, In the Matter of the Application of Rocky Mountain

Power for Authority to Increase Its Retail Electric Utility Service Rates in Wyoming

Approximately \$97.9 Million Per Year or 17.3 Percent.

Dear Mr. Petrie:

In accordance with the discussions of the parties at the June 1, 2011, prehearing conference held by the Wyoming Public Service Commission, Rocky Mountain Power hereby submits for electronic filing the Stipulation and Agreement entered into by and between Rocky Mountain Power, the Wyoming Office of Consumer Advocate, Wyoming Industrial Energy Consumers, OEP Field Services Company, Cimarex Energy Company, Interwest Energy Alliance, AARP Wyoming, City of Casper, Wyoming, Town of Mills, Wyoming, Town of Bar Nunn, Wyoming, Town of Midwest, Wyoming, Natrona County, Wyoming, Granite Peak Development, LLC, Kinder Morgan Interstate Gas Transmission LLC, Utility Workers Union of America, Local 127, AFL-CIO, and Powder River Basin Resource Council.

Rocky Mountain Power is currently in the process of collecting signatures from the parties listed above. Any signatures not received by the close of business today will be filed with the Commission tomorrow. Three (3) hard copies will be provided for the docket file.

Please do not hesitate to contact Dave Mosier, Wyoming regulatory affairs manager at (307)632-2677 if you have any questions.

Very truly yours,

anen/M/ Vice President, Regulation

Enclosures

cc: Service List

CERTIFICATE OF SERVICE

I hereby certify that on this 6th of June, 2011, I caused to be served, via E-mail or US mail, a true and correct copy of the foregoing document to the following service list:

Ivan Williams
Office of Consumer Advocate
2515 Warren Avenue, Suite 304
Cheyenne, WY 82002
iwilli@state.wy.us

Thor Nelson Holland & Hart, LLP 6380 S. Fiddlers Green Circle, Ste. 500 Greenwood Village, CO 80111 tnelson@hollandhart.com

Paul J. Hickey Hickey & Evans P.O. Box 467 Cheyenne, WY 82003 phickey@hickeyevans.com

Dale W. Cottam Hirst & Applegate, LLP 1720 Carey Avenue, Suite 200 Cheyenne, WY 82003-1083 dcottam@hirstapplegate.com

Dan Guerttman Granite Peak Development, LLC P.O. Box 51568 Casper, WY 82605 dan@granitepeakdev.com

Cristopher J. Castillo QEP Field Service company 1050 17th St., Suite 500 Denver, CO 80265 Cris.castillo@questar.com

Arthur P. Bruder United States Department of Energy 1000 Independence Avenue, SW Washington, D.C. 20585 Arthur.bruder@hq.doe.gov Robert M. Pomeroy, Jr. Holland & Hart, LLP 6380 S. Fiddlers Green Circle, Ste. 500 Greenwood Village, CO 80111 rpomeroy@hollandhart.com

Robyn A. Kashiwa Holland & Hart, LLP 6380 S. Fiddlers Green Circle, Ste. 500 Greenwood Village, CO 80111 rakashiwa@hollandhart.com

Jeffrey M. Boldt, Esq. Hirst & Applegate, LLP P.O. Box 1083 Cheyenne, WY 82003 jboldt@hirstapplegate.com

Dwight Etheridge Exeter Associates, Inc. 10480 Little Patuxent Parkway, Suite 300 Columbia, MD 21044 detheridge@exeterassociates.com

Perry Richards
QEP Field Service company
1050 17th St., Suite 500
Denver, CO 80265
Perry.richards@questar.com

Steven Porter United States Department of Energy 1000 Independence Avenue, SW Washington, D.C. 20585 Steven.porter@hq.doe.gov

Lot Cooke
United States Department of Energy
1000 Independence Avenue, SW
Washington, D.C. 20585
Lot.cooke@hq.doe.gov

Thomas J. Carroll
VP and Deputy General Counsel
Kinder Morgan Interstate Gas
370 Van Gordon Street
Lakewood, CO 80228-8304
Tj carroll@kindermorgan.com

William C. Luben
City of Casper
200 North David
Casper, WY 82601
bluben@cityofcasperwy.com

Lisa Tormoen Hickey, Esq. Alpern Myeres Stuart LLC 14 North Sierra Madre, Suite A Colorado Springs, CO 80903 lisahickey@coloradolawyers.net

Charles S. Chapin
Chapin & Dixon, LLP
104 South Wolcott Street, Suite 600
Casper, WY 82601-2553
cchapin@tribcsp.com

Drake Hill Beatty, Wozniak & Reese, P.C. 2616 Carey Avenue Cheyenne, WY 82001 dhill@bwenergylaw.com

Julia Jones Beatty, Wozniak, P.C. 216 Sixteenth Street, Suite 1100 Denver, CO 80202-5115 jjones@bwenergylaw.com

Senator Cale Case 787 S. 4th Street Lander, WY 82520 ccase@wyoming.com Kate M. Fox
Davis & Cannon, LLP
422 W. 26th Street
P.O. Box 43
Cheyenne, WY 82003-0043
kate@davisandcannonchey.com

Robert J. Hand Jr. Hand & Hand 152 North Durbin, Suite 300 Casper, WY 82601-1992 robh@vcn.com

William P. Knight Jr. Natrona County Attorney's Office 200 North Center Street, Suite 300 Casper, WY 82601 bknight@natronacounty-wy.gov

Shannon Anderson Powder River Basin Resource Council 934 N. Main St. Sheridan, WY 82801 sanderson@powderriverbasin.org

Harold Giberson
Utility Workers Union of America
540 N. Warehouse Rd.
Casper, WY 82601
Uwua127@qwestoffice.net

Scott Stinson
Cimarex Energy Co.
1700 Lincoln, Suite 1800
Denver, CO 80203
sstinson@cimarex.com

Ariel Son

Coordinator, Regulatory Operations

BEFORE THE PUBLIC SERVICE COMMISSION OF WYOMING

IN THE MATTER OF THE APPLICATION OF)	
ROCKY MOUNTAIN POWER FOR)	
APPROVAL OF A GENERAL RATE)	
INCREASE IN ITS RETAIL ELECTRIC)	DOCKET NO. 20000-384-ER-10
UTILITY SERVICE RATES IN WYOMING,)	(Record No. 12702)
OF \$97.9 MILLION PER ANNUM OR AN)	
AVERAGE OVERALL INCREASE OF 17.3)	
PERCENT)	

STIPULATION AND AGREEMENT

This Stipulation and Agreement ("Stipulation") is entered into by and between Rocky Mountain Power, a division of PacifiCorp ("Rocky Mountain Power" or the "Company"); the Wyoming Office of Consumer Advocate ("OCA"); the Wyoming Industrial Energy Consumers ("WIEC"); QEP Field Services Company ("QEP"); Cimarex Energy Company ("Cimarex"); Interwest Energy Alliance ("Interwest"); AARP Wyoming ("AARP"); City of Casper, Wyoming ("Casper"); Town of Mills, Wyoming ("Mills"); Town of Bar Nunn, Wyoming ("Bar Nunn"); Town of Midwest, Wyoming ("Midwest"); Natrona County, Wyoming ("Natrona"); Granite Peak Development, LLC ("Granite"); Kinder Morgan Interstate Gas Transmission LLC ("Kinder Morgan"); Utility Workers Union of America, Local 127, AFL-CIO ("Utility Workers Union of America"); and Powder River Basin Resource Council ("PRBRC"); (collectively referred to herein as Natrona Area Parties.

RECITALS

1. On November 22, 2010, Rocky Mountain Power submitted an application, together with pre-filed testimony and exhibits from eighteen witnesses, and revised tariff sheets,

requesting authority to increase its retail electric utility service rates in Wyoming \$97,905,102 per annum or an average overall increase of 17.3 percent ("2010 GRC"). Rocky Mountain Power requested the Public Service Commission of Wyoming ("Commission") reset its Wyoming revenue requirement in this rate case using a forecasted or future test period. The forecasted or future test period that Rocky Mountain Power proposed in its application consists of the 12 month time period ending December 31, 2011.

- 2. On December 1, 2010, the Commission issued a Notice of Application in Docket No. 20000-384-ER-10. Requests for intervention were to be filed with the Commission on or before January 3, 2011. The following parties were granted intervention status: WIEC; QEP; Cimarex; Interwest; AARP; the Utility Workers Union of America; Kinder Morgan; Casper; United States Department of Energy; Mills; Bar Nunn; Natrona; Granite; PRBRC; Senator Case; and Midwest. Pursuant to Wyoming statute, the OCA also participated as an intervenor.
- 3. On February 2, 2011, the Commission issued its Scheduling Conference Order in the above-referenced Docket.
- 4. On April 11, 2011, the OCA filed testimony and exhibits supporting a return on equity of 9.5 percent and an overall proposed rate increase of approximately \$67.8 million. The OCA also proposed revisions to the Company's cost of service analysis and an alternative, three-tier inclining block rate for residential customers. On April 11, 2011, and May 6, 2011, WIEC filed testimony and exhibits supporting a return on equity of 9.75 percent and an overall rate increase of approximately \$14.7 million on a historic test year basis or approximately \$30.2 million on a forecast test year basis. On April 11, 2011, PRBRC, Cimarex, Kinder Morgan and QEP filed testimony regarding the prudence of environmental upgrades the Company has made at certain of its generation plants. On April 11, 2011, Granite, Casper, Natrona, Nunn, Mills, Midwest and AARP filed testimony regarding capacity, reliability and rate impact concerns.

5. On May 6, 2011, the Company filed rebuttal testimony updating certain costs and addressing issues raised in the intervenor testimony filed on April 11, 2011. The Company adopted a number of adjustments related to issues identified by intervening parties in this case, reducing the overall requested price change from \$97.9 million to \$80.1 million, subject to the acceptance of the proposed treatment of the net power cost update discussed by Mr. Duvall. In addition, WIEC, OCA, DOE, Cimarex/QEP/Kinder Morgan filed cross answer testimony addressing issues raised in the testimony of other intervenors filed on April 11, 2011. The UWUA filed cross-answer testimony.

AGREEMENTS REGARDING RESOLUTION OF SPECIFIC ISSUES

6. The Parties have engaged in several discussions regarding Rocky Mountain Power's rate increase request, and as a result of these discussions, the Parties have reached a compromise and agreement that resolves all outstanding issues in Docket No. 20000-384-ER-10, which the Parties believe is in the public interest, as more fully discussed herein.

Revenue Requirement

7. An increase to base rates in the amount of \$61.3 million shall be implemented with service rendered on and after September 22, 2011. Simultaneously, as discussed in Paragraphs 33 through 38 below, a credit in the amount of \$16.7 million associated with projected revenue from the sale of Renewable Energy Credits ("REC") and SO2 emission allowances will be applied to the overall increase for a net price change of \$44.6 million. The overall rate increase agreed to is derived using the following agreed upon adjustments to the Company's requested increase reflected in rebuttal of \$80.1 million:

Stipulated Revenue Requir	em	ent
Rebuttal Price Change	\$	80,127,504
Return on Equity to 10.00%		(7,742,414)
Coal Inventory		(535,779)
Wages and Benefits		(914,865)
O&M Escalation		(1,427,534)
CCCT Overhaul		(224,567)
Net Power Costs		(8,003,109)
Settlement Base Rate Change	\$	61,279,237
REC Revenue		(16,622,146)
SO2 Sales		(47,091)
Net Price Change	\$	44,610,000

8. The Parties have agreed that the overall rate of return on rate base shall be 8.00 percent and that the return on common equity shall be 10.00 percent. The components of the cost of capital and the agreed upon capital structure are as follows:

	Capital Structure	Cost of Capital	WACC
Rebuttal Filing			
Debt	47.40%	5.81%	2.75%
Preferred	0.30%	5.43%	0.02%
Common Equity	52.30%	10.00%	5.23%
Total		***************************************	8.00%

- 9. The Parties agree that the Company's net rate base for purposes of this settlement and for earnings demonstrations before the Commission shall be \$1.782 billion on a Wyoming allocated basis.
- 10. The Parties agree that Base Net Power Costs ("NPC") shall be \$1.303 billion (approximately \$227.6 million Wyoming allocated) beginning September 22, 2011. This Base NPC value shall be used for purposes of comparison to actual NPC for purposes of deferral of NPC for true-up through the Wyoming Energy Cost Adjustment Mechanism ("ECAM").

Klamath Relicensing

11. The Parties agree that the Company's adjustment to reflect accelerated depreciation lives of the Klamath Hydroelectric Project assets is reasonable and is included in the stipulated revenue requirement. However, if the United States Congress does not, within a reasonable timeframe, enact legislation in accordance with the Klamath Hydroelectric Settlement Agreement, the Parties reserve the right to challenge the depreciation treatment in a future rate proceeding.

Post-retirement Benefits Tax Deferral Adjustment

12. The Parties agree that the Company's adjustment to reflect the amortization of the post-retirement benefits tax deferral, which deferral was approved in Docket No. 20000-367-EA-10, is reasonable and is included in the revenue requirement.

Major Plant Investments

13. The Parties agree that the Company's investments and expenses in the forecasted test period associated with environmental projects on the Company's power plants and the Populus to Terminal transmission line should be included in the Company's approved rate base and reflected in rates as prudently incurred investments that are used and useful. Except as specifically enumerated below, nothing in this Stipulation shall be considered as precedent or otherwise limit a Party's ability to take any position they desire with respect to other future environmental projects or transmission lines. This agreement is specifically conditioned on the following:

a. Gateway Project

i. In recognition that the proposed Energy Gateway Transmission Project, if constructed as currently planned by the Company, is estimated to cost going forward approximately \$5 billion over ten years, the Company agrees to the following procedures to allow the Commission an opportunity to meaningfully review, generally before construction, whether the proposed expenditures are reasonable and in the public interest and to allow parties to have meaningful input into that process. Before beginning construction on any portion of any of the following proposed segments of the Energy Gateway Transmission Project, the Company shall file in Wyoming one or more applications for a certificate of public convenience and necessity ("CPCN") for approval of the public convenience and necessity of such lines under W.S. § 37-2-205 or one or more applications for nontraditional ratemaking under W.S. § 37-2-121. The proposed segments of the Energy Gateway Transmission Project that shall be subject to this provision are:

- (1) Gateway West Transmission Line consisting of the Windstar to Populus Line Segment and the Populus to Hemingway Line Segment;
- (2) Aeolus to Mona Line Segment of the Gateway South
 Transmission Line; and
- (3) Hemingway to Captain Jack Line Segment or an equivalent west control area investment in lieu of this line segment.
- ii. To the extent the segment or segments at issue are located in the State of Wyoming, the Company shall file an application for a CPCN. To the extent the segment or segments at issue are located outside the State of Wyoming, the Company shall file an application for nontraditional ratemaking. To the extent the segment or segments at issue are located partially in the State of Wyoming and partially in another state or states, the Company shall file an

combined application for a CPCN and nontraditional ratemaking. The application or applications for nontraditional ratemaking shall ask the Commission to consider and rule on the question of whether the proposed construction of the transmission line is reasonable and in the public interest in advance of the line being constructed. The Parties agree that this agreement should not be used as a precedent for purposes of whether other Company projects located outside the State of Wyoming require an application for nontraditional ratemaking from the Wyoming Commission.

- iii. Each application will comply with all requirements of the Commission's Rules and Regulations plus include a description of any sage grouse habitat in the vicinity of the project and the following additional provisions:
 - (1) A description of the proposed facilities;
 - (2) An estimate of the cost to construct the proposed facilities;
 - (3) A detailed analysis and quantification of the benefits of the facilities both to the overall PacifiCorp system and to Wyoming customers in particular in terms of increased reliability or relatively lower net power costs, increased generation alternatives and the benefits of generation diversity;
 - (4) A discussion of alternatives to the facilities including but not limited to new generation sited more proximate to load;
 - (5) A discussion of the impact on access to renewable generation resources; and

- (6) A discussion of the proposed allocation of the cost of the facilities between the federal and state jurisdictions.
- iv. If the Commission grants a CPCN for a particular segment or rules that a particular segment is reasonable and in the public interest in advance of the segment being constructed, the Parties agree that they will not challenge Rocky Mountain Power's prudence or recovery of the actual costs associated with that segment in any future Wyoming rate case except to the extent (1) that the actual cost of constructing the segment exceeds the estimated costs presented in the application or (2) there is evidence of mismanagement. If such circumstances ever exist, any challenge to the segment will be limited to the prudence of the actual costs in excess of the estimated costs or the impact of the mismanagement.

b. Environmental Projects

i. In recognition that the Company estimates that new environmental projects associated with its coal-fired power plants will cost over \$1.3 billion over the next ten years, the Company agrees to the following procedures to allow the Commission an opportunity to meaningfully review, generally before construction, whether the proposed expenditures are reasonable and in the public interest and to allow parties to have meaningful input into that process. First, with regard to (1) the environmental projects listed on Attachment A, Table A1 and (2) other environmental projects installed between June 1, 2013 and December 31, 2022, inclusive, that are not listed on Attachment A, Tables A1 or A2, are anticipated to have a total project cost of \$25 million or more in one or more years, and are located in Wyoming, the Company shall file one or more applications for a CPCN under W.S. § 37-2-205 in Wyoming seeking approval of

the public convenience and necessity of each project before the Company begins construction. Nothing in this Paragraph 13.b shall be read to prevent the Company from requesting a CPCN for more than one project in a single CPCN application. Second, with regard to (1) the environmental projects listed on Attachment A, Table A2; (2) other environmental projects installed on or before December 31, 2022, that are not listed on Attachment A, Tables A1 or A2, and are not subject to a CPCN filing requirement under this Paragraph 13.b; and (3) any environmental project where the Company files an application for a CPCN but it is determined by the Commission or a Wyoming court that the Commission does not have the jurisdiction to grant or deny a CPCN for that environmental project, the Company shall have a right to seek recovery of such costs in a rate case, and in those rate cases, the Company shall provide the information listed in Paragraph 13.b.iii.

- ii. Other than the CPCN filings required by this Paragraph 13.b, this Stipulation shall not be used as a precedent for purposes of whether environmental projects generally require a CPCN from the Wyoming Commission. Nothing in this Paragraph 13.b shall be interpreted to require a CPCN filing for routine maintenance, including repair and replacement projects. The Company shall not object to any timely petition to intervene filed by a signatory to this Stipulation in a Wyoming CPCN or rate case where the costs of an environmental project are at issue.
- iii. Each CPCN application will comply with all requirements of the Commission's Rules and Regulations concerning the filing of CPCN applications. Each CPCN application or rate case filing (where the costs of an environmental

project is at issue and such project was not previously approved in a CPCN) will include the following information:

- (1) A description of the proposed environmental project(s) including the anticipated operating life of the equipment installed as part of the environmental project(s), and the anticipated future operating life of the underlying power plant;
- (2)A discussion of the Company's long-term emissions control plan up to and including December 31, 2022. This plan shall be updated at the time of the CPCN application to include a discussion of current and anticipated environmental requirements at the time of the application. This discussion shall be detailed and include modeling costs associated with anticipated and planned environmental projects for all of the Company's coal-fired facilities. All assumptions regarding anticipated regulatory requirements, environmental control technologies, and power generation technologies shall be based on data that is reasonably known or foreseeable. To the extent the Company makes assumptions regarding things such as coal prices, natural gas prices, anticipated regulatory requirements, and sensitivities for changing foreseeable monetization of the externalities, including forecasts for costs or hard caps for carbon and greenhouse gas emissions, and costs and risks related to water usage and regulatory water use restrictions, such assumptions shall be explained in the Company's filing and provided to the parties, subject to appropriate protective orders or agreements. Cost modeling is intended to include analysis of life-cycle projected costs for the plant, including any planned

environmental controls, plant upgrades, life extension projects, or capital expenditures, including expenditures not associated with environmental projects;

- (3) An estimate of the cost to construct and operate the proposed environmental project(s), the projected emissions reductions in tons/year resulting from the project, and a description and quantification of any other environmental benefits associated with the project;
- (4) A discussion of alternatives to the proposed environmental project(s), including, but not limited to, alternate emissions control technologies, fuel conversion, plant retirement and replacement or repowering. The discussion of the alternatives shall include a discussion of the relative going-forward revenue requirement associated with the power plant with the proposed and projected environmental controls and the going-forward revenue requirement associated with the alternatives considered. From the alternatives, the Company shall identify the alternative that it believes best balances costs, risks, and the need to meet existing and reasonably foreseeable future environmental laws and operating requirements.
- iv. The Parties' intent is to expand the historical CPCN analysis and the analysis historically done in rate cases by incorporating the above conditions. The Company agrees to perform the analyses as set forth herein as well as comply with any other applicable CPCN regulations and laws. If the Commission grants a CPCN for a particular facility, the Parties agree that they will not challenge the Company's prudence or recovery of the costs associated with that facility in any

future Wyoming rate case except to the extent that (1) the cost of the environmental project exceeds the estimated costs or (2) there is evidence of mismanagement. If such circumstances ever exist, any challenge to the environmental project will be limited to the prudence of the construction costs in excess of the estimated costs or the impact of the mismanagement.

v. For environmental projects in Wyoming listed on Attachment A, Table A2, and any other environmental projects installed on or before December 31, 2022, that are not listed on Attachment A, Tables A1 or A2, and are not subject to a CPCN filing requirement under this Paragraph 13.b, the Company shall have the option to seek a CPCN for such projects before they go into service to obtain the benefits of this Paragraph 13.b, but shall have no obligation to do so. If a CPCN is not obtained, or is obtained subject to conditions, all Parties retain all rights to take any position they deem appropriate in any subsequent rate case or other proceedings regarding such projects.

Rate Spread and Rate Design

- 14. For purposes of this Stipulation, the Parties agree that the Company's rate spread shall continue to be within the range of 99-101 percent of the cost of service.
- 15. The Parties agree that the \$61.3 million base rate increase effective September 22, 2011, shall be proportionally assigned to the service schedules using the cost of service relationships proposed in the general rate case application by the Company as adjusted for the items specifically identified in the Stipulation and enumerated in Paragraph 7. A summary illustrating the \$61.3 million revenue increase effective September 22, 2011, the percentage increase for each rate schedule, the billing determinants, the proposed rates, and the monthly billing comparisons are attached hereto as Attachment B.

16. The Parties agree that the residential customer charge shall remain at \$20 per month. The Parties agree that the current two block residential energy charge rate design shall be designed to minimize the impact of the rate increase on small users while giving larger users stronger price signals about increasing costs as indicated in Attachment B. The Parties agree that the rate design for other rate schedules shall be based on current rate design practice in Wyoming as proposed by the Company in its rebuttal case and shown in Attachment B.

Cost of Service Collaborative

- 17. Except as the Company's proposed cost of service study and rate design recommendations are specifically modified by this Stipulation, the Parties agree not to contest the Company's evidence that the proposed cost of service study and resulting cost allocation and rate design yields rates that are just, reasonable, and in the public interest.
- Rocky Mountain Power, WIEC, the OCA, and all other interested Parties to this Stipulation (to the extent they are interested and to the extent their resources permit) agree to engage in a collaborative discussion to consider reasonable methods for allocating the class cost of service among the various customer classes. It is the Parties' intent to examine all viable class cost of service methodologies including the Company's current allocation methodology used in Wyoming to determine if it should be changed, and if so, how it should be changed. The Parties to the collaborative commit to undertake their best efforts in this examination with respect to the allocation of the Company's generation costs, transmission costs, and distribution costs to the various customer classes. The Parties participating in the collaborative further agree to study and consider the implications of changing loads and usage patterns of the Company's Wyoming customers. The collaborative process shall proceed as follows:
 - a. The participants in the collaborative shall meet one or more times as agreed to by the participants.

- b. The objective for the collaborative shall be to examine class cost of service allocation methodologies, including the Company's existing methodology, and to attempt to agree upon a recommended methodology that provides the most accurate and fair representation of the actual cost of serving the various customers classes, to be presented to the Commission for purposes of the Company's next general rate case filing.
 - c. The collaborative shall continue until October 3, 2011.
- d. To encourage an open exchange of ideas, the Parties agree that all discussions, communications and information exchanged and provided in regard to the collaborative meetings shall be considered settlement discussions under Wyoming Rule of Evidence 408.
- e. On or before October 3, 2011, the members of the collaborative shall prepare and file with the Commission, as a compliance filing in this Docket, a report identifying and describing all of the class cost of service methodologies considered and addressing their relative impacts. The Parties agree that any information contained in the report shall not be subject to the confidentiality provision of Paragraph 18.d above.
- f. Nothing in the study or the report shall preclude any Party in any future rate case proceeding from advocating for any cost of service method regardless of whether that method was or was not studied as part of the collaborative. Individual Parties may also adopt, without limit, any agreement or part thereof, that results from the collaborative in any future rate proceeding.

Natrona Area Reliability

19. Rocky Mountain Power agrees to complete the following items as set forth in its capital improvement plan for the Natrona County, Wyoming area and its communities between 2011 and 2015 as follows:

- a. Install a 115 kV substation ring buss at the Elk Horn substation to improve operational capability for the 115 kV K-Street line and the Casper to Community Park 115 kV system. This improvement is to be completed no later than December 31, 2011.
- b. Upgrade the 69 kV transmission line to 115 kV between the Community Park Substation to the Red Butte Substation by December 31, 2013, and upgrade the Red Butte Substation to 115 kV by June 30, 2014.
- c. Install a 115 kV transmission line from the Red Butte Substation to the Casper WAPA Substation, and upgrade the Casper WAPA Substation to 115 kV, to be completed by June 30, 2015. Until such line upgrade is completed, Rocky Mountain Power agrees to visually inspect the 69 kV line for problems on a semi-annual basis, with such inspections being logged along with any problems detected and/or repaired.
- d. Upgrade the Center Street Substation low side voltage from 4 kV to 12.5
 kV to increase the substation's capacity by December 31, 2012.
- e. By September 22, 2012, the Company shall spend an additional \$3.15 million on Wyoming distribution circuit reliability improvements and feeder hardening projects. The additional expenditure shall consist of approximately \$2.5 million of capital investments and \$0.65 million in related operating and maintenance costs related to the following projects. The Company reserves the right to prioritize, add to, or remove from the list of targeted projects based on operational needs and system requirements, subject to maintaining approximately 50 percent of the spending in the Natrona County area through the later of September 22, 2012, or the completion of the listed targeted projects as of that date. As many of the projects will be completed as possible with the identified funding.

APR	Project	District	Estir	ject nate 00's 💌
5533951	WR_11_01_27_CASPER_BUFFALO_4H425_RWP-2 Replace poles, transformers and conductor to improve reliability.	Casper	\$	229
5529776	WR 110114 CSP COM PARK 5H162 RWP-R/R PLS Replace poles, transformers and add raptor protection to improve reliability.	Casper	\$	99
5536304	WR 110114 CAS FORT CASPER_5H408_RWP Replace poles, transformers, underground cable and switches. Add raptor protection and fault indicators to improve reliability.	Casper	\$	165
5534070	WR 110114 CSP TEN MILE 5H848 RWP - 1 Replace poles, transformers and a recloser to improve reliability.	Casper	\$	129
5535829	WR 110114 CSP TEN MILE 5H848 RWP - 2 Replace poles and conductor to improve reliability.	Casper	\$	257
5538428	WR 110114 CSP FORT CSPR 5H406 RWP - 1 Replace poles and conductor to improve reliability.	Casper	\$	92
5538485	WR 110114 CSP FORT CSPR 5H406 RWP - 2 Replace poles and transformers to improve reliability.	Casper	\$	196
5520540	WR-11-02-06-SOUTHCODY-4H26-RWP-1 Replace poles, conductor, switches, etc. to improve reliability.	Cody	\$	167
5527606	WR-11-02-06-SOUTHCODY-4H26-RWP-2 Replace poles, transformers and conductor. Add a vault, underground conductor and a	Cody	\$	122
5529546	WR-11-02-18-OREGON BASIN - 9H202 RWP - 1 Replace poles, conductor and switches to improve reliability.	Cody	\$	355
5523109	WR_09_01_29_CODY_OREGONBASIN_9H202_URD Install underground cable, sectionalizing cabinets and transformers to improve reliability.	Cody	\$	172
5524671	WR 110114 LARAMIE SPRING CREEK 5H36 RWP Replace poles, remove risers and add a recloser to improve reliability.	Laramie	\$	85
N/A	WR_11_01_14_Laramie_Spring Creek_5H38_RWP Replace poles and add raptor protection to improve reliability.	Laramie	\$	110
5523850	WR_11_02_11_RIVERTON_LANDER_SH722_RWP Replace poles and add raptor protection to improve reliability.	Riverton	\$	62
5531505	WR 110124 9H24 FIREHOLE SUBSTATION Replace poles, switches and a recloser. Add a sectionalizer to improve reliability.	Rock Spring	\$	112
N/A	WR_Worland_Hilltop_4H102_RWP - 2 Replace poles, conductor and a recloser to improve reliability.	Worland	\$	160
Total				\$2,511

- f. The Company agrees to do an initial inspection of the Midwest, Wyoming distribution circuit(s) by December 31, 2011, and based on the results of the inspection, consider the need for and funding of repairs based on the reprioritization of funding subject to Paragraph 19.e.
- 20. During the construction periods, as set forth above, in upgrading the Casper area 69 kV electrical system to a 115 kV system through 2015, the Company agrees to prepare a written semi-annual service quality report for the Natrona County area, similar in content to the

report filed annually with the Commission, and to deliver said report to each of the Natrona Area Parties.

- 21. The Company agrees to meet in Casper with local officials and interested parties in the greater Casper/Natrona County area on a quarterly basis beginning on October 5, 2011, at a time mutually agreeable to the parties and on the first Wednesday of the month in each respective calendar quarter thereafter and continuing through 2012 to address the following:
 - a. Quarterly review of outages and the reasons thereof by community, with a written line-item detail outage report, in the same format as Exhibit 301 prefiled by the Natrona Area Parties, provided to meeting participants at least ten (10) business days prior to any such meeting.
 - b. Report, in writing, on construction projects identified in Paragraph 19 to upgrade to a 115 kV loop around Casper, including a review of the phasing, costs, timelines and project risks or delays, as well as for the additional capital projects for distribution feeder hardening and reliability.
 - c. Provide written updates on load forecasts and local system capacity.
 - d. Report, in writing, on progress in achieving improved reliability in the Casper area against the following annual benchmarks, not including Major Events using IEEE 1366 guidelines. The targets below shall be used as a benchmark for measuring progress towards this goal through December 31, 2013. The Company agrees to meet with the Natrona Area Parties in December 2013 to establish new benchmarks for future years.

System Average Interruption Frequency Index (SAIFI)

Upper Limit

2.1 Interruptions

Lower Limit

1.5 Interruptions

System Average Interruption Duration Index (SAIDI)

Upper Limit

195 Minutes

Lower Limit

135 Minutes

e. For the years 2013 through 2014, the parties agree to meet semi-annually with the same protocol as set forth in Paragraphs 21.a. through 21.d. above, with said meetings commencing in each year on the first Wednesday in July and December.

- f. Questions or issues not resolved by the quarterly or semi-annual reporting process shall be escalated to the Rocky Mountain Power senior management and a response will be provided by the Vice President of Regulation or the Senior Vice President and General Counsel.
- g. Written reports provided to the Natrona area parties reflected in Paragraph21 shall be filed with the Commission.
- 22. Casper, Mills, Bar Nunn, Natrona County, and Midwest agree that they will follow the process as outlined in the above paragraphs and monitor results and track progress, and if needed, pursue remedies with Company management prior to raising the same or similar issues on reliability in future rate cases that the Company files before the Commission. Notwithstanding any of the above, nothing herein contained shall limit or prevent the Natrona Area Parties, or any of them individually, from intervening in any future rate case at any time.
- 23. At the request of Casper, Mills, Bar Nunn, Natrona, and Midwest and their commitment to participate, the Company will establish, facilitate, and participate in a planning process to develop a Natrona County Electrical Plan similar in scope to task force exercises carried out in Summit/Wasatch Counties and Salt Lake County in Utah. This task force process

will address long term growth, planning, siting, facilities, and other community issues related to electrical infrastructure needs for the future.

24. Upon request, the Company will meet with other community leaders in Wyoming to discuss reliability issues.

Line Extension Issues

- 25. The parties agree that the line extension allowance for residential customers shall be increased to \$1,300 and the non-residential line extension allowance shall remain at one times annual customer revenues.
- 26. Upon final approval of this Stipulation, the Company agrees to initiate a project to identify a potential line route and substation site to support potential growth in the town of Bar Nunn and near the Natrona County International Airport, and to seek to procure property, rights-of-way, and permits as necessary so that the property is available for development by June 2013. Once the property is acquired, the Parties agree that this property should be treated as Wyoming situs plant held for future use, included in rate base, and earn the Commission authorized return until such time as it is included in a facilities project and placed into plant in service. However, nothwithstanding this agreement, after June 1, 2018, all Parties are free to challenge the inclusion of this property in plant held for future use if the property has not been included in a facilities project and placed into plant in service.
- 27. The Company further agrees to initiate a project to construct new transmission and substation facilities on the site identified in Paragraph 26 to ensure that adequate electrical service is available to meet customer power consumption requirements under the following circumstances:
 - a. When the Company determines that planned growth is forecast to increase the load in Bar Nunn to 8.0 MVA or greater; or

- b. When customer electrical load in the Natrona County International Airport area is contracted to exceed 2.3 MVA;
 - i. In identifying contracted load for a single customer or a combination of multiple customers that would exceed 2.3 MVA, the following process will be observed to validate the load and establish the Company commitment for in-service facilities: (1) To initiate new service, the customer(s) must complete a work request with the Company call center; (2) Among other items of information that must be included in the work request, the customer must provide the location, load forecast, voltage class and desired in-service date of its facilities; (3) Within thirty (30) days of receiving all of the necessary information, the Company will use reasonable efforts to perform a preliminary review of the customer(s) data to identify the options available to support the new customer's service request and present them to the potential customer(s); (4) After receipt of the preliminary review, the customer must notify the Company within 30 days if it wishes to elect to proceed with one of the options presented by the Company then; (5) Within 30 days after receipt of such election to proceed from the customer, the Company will reasonably determine if detailed engineering studies are necessary in order to design and construct any Network Upgrades or Direct Assigned Facilities necessary to serve the customer, in which case the Company will provide an Engineering Services Agreement ("ESA") to be executed by the Customer. Following final execution of the ESA, the Company will use its best efforts to complete its obligations under the ESA within the timeframe set forth in the ESA, taking into account the complexity of the study. For customers requesting distribution voltage service, the customer will not be required to pay

any upfront costs, but will commit to refunding to the Company any costs incurred in performing the scope of work outlined in the ESA if the customer elects not to move forward to receive electrical service. For customers requesting transmission voltage service, they will be required to pay upfront the estimated cost to complete the scope of work of the ESA; (6) If the results of the ESA study indicate that detailed engineering design, long lead equipment orders, and/or construction bids are necessary in order to timely serve the customer, then the Company and the customer shall cooperate and use their best efforts to fulfill such requirements. The obligations of the Company and the customer may be set forth in an Engineering, Materials, and Procurement Agreement ("EMPA"); (7) If the customer elects to proceed with construction and service, the customer must first enter into a Master Electric Service Agreement ("MESA") in order to complete construction and establish terms of service.

- ii. Through each step and iteration in the new customer service process, refinements to cost and schedule will be provided to ensure successful delivery of work in accordance with the contractual requirements and timelines. The Company commits to fulfill these requests for service per the contract agreements provided that the customer also meets their contractual obligations and with flexibility necessary to secure local/state/federal permitting if required.
- c. The Company's commitment to fulfill service requests is contingent on the requesting loads being less than 10 MW.
- 28. The Parties agree that any facilities installed pursuant to Paragraph 27 shall be treated as Company network resources, and the costs will be allocated pursuant to the applicable cost allocation methodologies for revenue requirement and cost of service. The Parties agree

that they will not challenge Rocky Mountain Power's prudence or recovery of the reasonable costs of the facilities.

29. Rocky Mountain Power agrees to follow its Cost Allocation Policy, included as Attachment C, dated May 15, 2011, until such time as the Company's Cost Allocation Policy has changed.

Other Items

- 30. The Parties agree to tariff housekeeping language changes and rule changes proposed by the Company:
 - a. In Docket No. 20000-352-ER-09/Docket No. 20000-363-ER-10, the Commission directed the Company to coordinate and consult with Commission Staff on any measures to implement aspects of Tariff Schedule 2 pertaining to the investigation into the percentage of electrical energy supply usage at a residential dwelling for residential and business purposes. The Company drafted the Wyoming process and training plan and provided it to Staff in a meeting in mid-December, 2010. Once the Staff input is received, the Company will train and provide written guidelines to employees. In addition, the Company is proposing numerous changes to lighting tariff schedules 15, 51, 207 and 211 to clarify service provisions, costs and contract terms.
 - b. Further, the Company is proposing to clarify the title of Schedule 33 to reflect that it is applicable to loads of 1,000 kW and higher which will align its title with the titles of Schedule 46 and Schedule 48T. Similarly, the Company is proposing to revise the titles of Schedule 40 and Schedule 210 to be "Irrigation and Soil Drainage Pumping Service", rather than "Agricultural Pumping Service" to avoid confusion over proper tariff applicability. The Applicable sections currently specify that the qualifying loads for these tariffs are irrigation and soil drainage pumping installations.

- c. The Company has calculated a new rate for Schedule 73, for load curtailment, which is consistent with the methodology utilized in the Load Growth and Pricing Collaborative in 2008. This results in a Schedule 73 rate equal 6.5 cents/kWh minus the effective energy charge for qualifying customers.
- d. The Company also proposed changes to Rule 12, including providing line extension cost information requested by customers and developers, addressing how customer allowances can be used to help fund the backbone within a development, and other improvements and clarifications to Rule 12.
- 31. The Parties agree that in the Company's next Wyoming general rate case application, the Company will use and the Parties will not oppose the use of average rate base and a forecast test period ending up to 15 months beyond the month in which the rate case application is filed.
- 32. The Company agrees in its next general rate case filing to provide direct testimony regarding any new information, any analysis conducted by the Company, or any proposal supported by the Company, if any, on demand response, monetizing demand, or treating demand as a resource for purposes of controlling peaks, that could be implemented in Wyoming.

Renewable Energy Credits ("REC")

33. The Parties agree with Company estimates that, based on current contracts, REC revenues in 2011 are forecasted to be \$78.4 million on a total Company basis and sales of SO2 emissions allowance sales are forecasted to be \$267,000 on a total Company basis. The combined agreed upon REC and SO2 revenues in 2011 are approximately \$78.7 million on a total Company basis.

- 34. The Parties agree that a new REC and SO2 adjustment mechanism (Schedule 93) initially equal to approximately \$16.7 million will be implemented as part of this Stipulation.
- 35. The stipulated base rate increase of \$61.3 million, in conjunction with the \$16.7 million Schedule 93 adjustment, will result in a net rate increase equal to \$44.6 million effective September 22, 2011.
- 36. The Company will establish the REC and SO2 revenue adjustment mechanism (Schedule 93) to reflect the amount of REC and SO2 revenues that will be allocated to customers in the form of a Schedule 93 adjustment to other billed usage. Schedule 93 will be allocated across rate schedules consistent with the class cost of service results in this case. The tariff will contain a balancing account provision to account for actual REC and SO2 revenues beginning January 1, 2011, that are higher or lower than forecast revenues. The Schedule 93 adjustment will be reset annually in an amount equal to the Company's forecasted amount of RECs as allocated to Wyoming according to the 2010 Protocol, including the reallocation to reflect compliance with state renewable portfolio standards, and reduced by pre-paid interest on the balance. Schedule 93 is included with the Stipulation as Attachment D.
- 37. In the Commission's ECAM Order, the Commission concluded that the Company should receive an incentive award for maximizing REC and SO2 revenues for the benefit of customers. The Commission concluded that the incentive award should be determined by the time value of the 15 month lag between the time when such revenues were to be realized by the Company and the time when such revenues were to be credited to customers. To preserve the Commission's intent while avoiding the unintended rate shock associated with eliminating the REC and SO2 revenues in this case only to reestablish those credits next year, the Parties agree to the mechanism set forth above in order to credit customers with such revenues roughly contemporaneously with the Company's receipt of such revenues. The Parties also agree that the

Company shall be allowed an incentive to be calculated when forecast revenues are set as well as when the true-up to actual revenues is calculated in an amount equal to 15 months of interest at an annual interest rate equal to the rate set for deposits under Commission Rule 241, as such rate may change from time to time, plus 1.5%. Since the current interest rate under Schedule 300 is 1.8%, in this Stipulation the forecast incentive award is calculated based on the forecast revenues less 15 months of interest calculated at 3.3% annually. When the true-up is done in the appropriate filing, the incentive will be calculated based on actual revenues during the applicable period less 15 months of interested calculated at 3.3% annually.

38. Each Party retains the right to propose adjustments to Schedule 93 in any future proceeding before the Commission.

Public Interest

39. The Parties represent a large cross section of public participants and together with the Company stipulate and agree that this Stipulation is in the public interest and that in its entirety it is are reasonable. The Parties acknowledge that this Stipulation represents a compromise in the positions of the Parties in this Docket and has been negotiated in good faith. The Parties have agreed to present hearing testimony and evidence in support of this Stipulation to the extent discussed in the Stipulation and to acknowledge that their support and advocacy of the Stipulation is based upon a finding by the Commission that the Stipulation is in the public interest. The Parties stipulate to support all elements of this Stipulation as being in the public interest in proceedings before the Commission, and to advocate in good faith that the Commission approve this Stipulation in its entirety.

GENERAL TERMS AND CONDITIONS

- 40. The Parties stipulate and agree that all negotiations relating to this Stipulation are privileged and confidential, and no Party shall be bound by any position asserted in the negotiations, except to the extent expressly stated in this Stipulation.
- 41. The Parties stipulate and agree that this Stipulation represents a compromise in the positions of all Parties. As such, evidence of conduct or statements made in the negotiation and discussion phases of this Stipulation shall not be admissible as evidence in any proceeding before the Commission or any court.
- 42. The Parties stipulate and agree that except as expressly noted herein, the execution of this Stipulation shall not be deemed to constitute an acknowledgement of any Party hereto of the validity or invalidity of any particular method, theory or principle of ratemaking or regulation, and no Party shall be deemed to have agreed that any principle, method or theory of regulation employed in arriving at this Stipulation is appropriate for resolving any issue in any other proceeding. The execution of the Stipulation shall not constitute the basis of estoppel or waiver in future proceedings by any Party. Furthermore, no Party hereafter shall be deemed to be bound by any position asserted by any Party, and no finding of fact or conclusion of law other than those expressly stated herein shall be deemed to be implicit in this Stipulation.
- 43. On June 13, 2011, the Parties shall submit a Joint Revised Exhibit List. The Parties stipulate and agree to the admission of all documents that are identified in the Joint Revised Exhibit List. The Parties waive cross examination of witnesses for any Party to the Stipulation regarding all documents on the Joint Revised Exhibit List.
- 44. On June 9, 2011, the Company, the OCA, WIEC, and, possibly, one or more other Parties shall file testimony in support of the Stipulation. Further, at the scheduled hearing in this matter, it is the Parties' intent to make: (a) Company witnesses available to explain the proposed

Stipulation; (b) an OCA witness(es) available to explain the proposed Stipulation; (c) a WIEC witness(es) to explain the proposed Stipulation; and (d) if necessary, a Cimarex, Kinder Morgan and QEP, Granite, PRBRC, Casper, Natrona, Nunn, Mills, Midwest or AARP witness(es) to explain the proposed Stipulation.

- 45. The Parties acknowledge that this Stipulation represents a compromise in the positions of the Parties in this Docket and has been negotiated as a packaged settlement. The Parties agree to present hearing testimony and evidence in support of this Stipulation to the extent discussed above or requested by the Commission and to acknowledge that their support and advocacy of the Stipulation is based upon the Stipulation as a whole, in its entirety, and not based upon its individual components viewed in isolation. The Parties acknowledge that their support and advocacy of the Stipulation may be compromised by alterations to the Stipulation. In the event the Commission rejects or materially alters the Stipulation, the Parties agree they are no longer bound by its terms and are not deemed to have waived any of their respective procedural or due process rights under Wyoming law.
- 46. If the Commission chooses to adopt and approve the Stipulation, this Stipulation resolves all disputed matters relative to this proceeding. Any disputed matters shall be deemed resolved to the extent that the Stipulation is not compromised by alterations.
- 47. The issuance of an Order approving this Stipulation shall not be deemed to work as an estoppel upon the Parties or the Commission, or otherwise establish or create any limitation on or precedent of the Commission in future proceedings.
- 48. This Stipulation shall not become effective and shall be given no force and effect until the issuance of a final Commission decision that accepts and approves this Stipulation.

- 49. This Stipulation is in the public interest and is the result of a negotiated settlement. The compromises and settlements set forth in this Stipulation are consistent with the public interest and are supported by the Parties' testimony in this proceeding.
- 50. This Stipulation may be executed in one or more counterparts and each counterpart shall have the same force and effect as an original document and as if all the Parties had signed the same document. Any signature page of this Stipulation may be detached from any counterpart of this Stipulation without impairing the legal effect of any signatures thereon, and may be attached to another counterpart of the Stipulation identical in form hereto but having attached to it one or more signature page(s).

DATED this 6th day of June 2011.

WYOMING OFFICE OF CONSUMER	ROCKY MOUNTAIN POWER
ADVOCATE	
Buce Thomas	
Bryce J/Freeman	Mark C. Moench
Wyoming Office of Consumer Advocate	SVP and General Counsel
2515 Warren Avenue, Suite 304	Rocky Mountain Power
Cheyenne, Wyoming 82002	201 S. Main St., Suite 2400
Administrator of Wyoming Office of Consumer Advocate	Salt Lake City, UT 84111
QEP FIELD SERVICES COMPANY	WYOMING INDUSTRIAL ENERGY CONSUMERS
Dale W. Cottam, Esq. Hirst Applegate, LLP 1720 Carey Ave., Suite 200	Robert M. Pomeroy, Esq. Thorvald A. Nelson, Esq. Robyn A. Kashiwa, Esq.
PO Box 1083	Holland & Hart LLP
Cheyenne, Wyoming 82003	6380 South Fiddlers Green Circle, Suite 500
Attorney for QEP Field Services Company	Greenwood Village, Colorado 80111
	Attorneys for Wyoming Industrial Energy
	Consumers

- 49. This Stipulation is in the public interest and is the result of a negotiated settlement. The compromises and settlements set forth in this Stipulation are consistent with the public interest and are supported by the Parties' testimony in this proceeding.
- 50. This Stipulation may be executed in one or more counterparts and each counterpart shall have the same force and effect as an original document and as if all the Parties had signed the same document. Any signature page of this Stipulation may be detached from any counterpart of this Stipulation without impairing the legal effect of any signatures thereon, and may be attached to another counterpart of the Stipulation identical in form hereto but having attached to it one or more signature page(s).

DATED this 6th day of June 2011.

WYOMING OFFICE OF CONSUMER	ROCKY MOUNTAIN POWER
ADVOCATE	
	700 10 Dag a
	Mark E. Mounel
Bryce J. Freeman	Mark C. Moench
Wyoming Office of Consumer Advocate	SVP and General Counsel
2515 Warren Avenue, Suite 304	Rocky Mountain Power
Cheyenne, Wyoming 82002	201 S. Main St., Suite 2400
Administrator of Wyoming Office	Salt Lake City, UT 84111
of Consumer Advocate	
QEP FIELD SERVICES COMPANY	WYOMING INDUSTRIAL ENERGY
	CONSUMERS
	$\mathcal{A}(1)$
•	125 TH + 1 1 1 1 1
	forest tomeroy
Dale W. Cottam, Esq.	Robert M. Pomeroy/Esq.
Hirst Applegate, LLP	Thorvald A. Nelson, Esq.
1720 Carey Ave., Suite 200	Robyn A. Kashiwa, Esq.
PO Box 1083	Holland & Hart LLP
Cheyenne, Wyoming 82003	6380 South Fiddlers Green Circle, Suite 500
Attorney for QEP Field Services Company	Greenwood Village, Colorado 80111
	Attorneys for Wyoming Industrial Energy
	Consumer's

- 49. This Stipulation is in the public interest and is the result of a negotiated settlement. The compromises and settlements set forth in this Stipulation are consistent with the public interest and are supported by the Parties' testimony in this proceeding.
- 50. This Stipulation may be executed in one or more counterparts and each counterpart shall have the same force and effect as an original document and as if all the Parties had signed the same document. Any signature page of this Stipulation may be detached from any counterpart of this Stipulation without impairing the legal effect of any signatures thereon, and may be attached to another counterpart of the Stipulation identical in form hereto but having attached to it one or more signature page(s).

DATED this 6th day of June 2011.

WYOMING OFFICE OF CONSUMER ADVOCATE	ROCKY MOUNTAIN POWER
Bryce J. Freeman Wyoming Office of Consumer Advocate 2515 Warren Avenue, Suite 304 Cheyenne, Wyoming 82002 Administrator of Wyoming Office of Consumer Advocate	Mark C. Moench SVP and General Counsel Rocky Mountain Power 201 S. Main St., Suite 2400 Salt Lake City, UT 84111
Day W. D. Han	WYOMING INDUSTRIAL ENERGY CONSUMERS
Dale W. Cottam, Esq.	Robert M. Pomeroy, Esq.
Hirst Applegate, LLP	Thorvald A. Nelson, Esq.
1720 Carey Ave., Suite 200	Robyn A. Kashiwa, Esq.
PO Box 1083	Holland & Hart LLP
Cheyenne, Wyoming 82003	6380 South Fiddlers Green Circle, Suite 500
Attorney for QEP Field Services Company	Greenwood Village, Colorado 80111
	Attorneys for Wyoming Industrial Energy Consumers

POWDER RIVER BASIN RESOURCE COUNCIL	UTILITY WORKERS UNION OF AMERICA, LOCAL 127, AFL-CIO
Shannon Anderson Powder River Basin Resource Council 934 N. Main St. Sheridan, WY 82801 Attorney for Powder River Basin Resource Council	Harold Giberson Utility Workers Union of America 540 N. Warehouse Rd. Casper, WY 82601 Utility Workers Union of America, Local 127, AFL-CIO
CITY OF CASPER	GRANITE PEAK DEVELOPMENT, LLC
William C. Luben City Attorney City of Casper 200 North David Casper, WY 82601 Attorney for City of Casper	Dale W. Cottam, Esq. Hirst Applegate, LLP 1720 Carey Ave., Suite 200 PO Box 1083 Cheyenne, Wyoming 82003 Attorney for Granite Peak Development, LLC
TOWN OF MILLS, WYOMING	TOWN OF MIDWEST
Robert J. Hand Jr. Hand & Hand	Robert J. Hand Jr. Hand & Hand
152 North Durbin, Suite 300	152 North Durbin, Suite 300
Casper, WY 82601-1992 Attorney for Town of Mills, Wyoming	Casper, WY 82601-1992 Attorney for Town of Midwest
Autorney for 10wn of Mills, wyoming	Autorney for 10wn of mawest

CIMAREX ENERGY CO.	AARP
Julia Jones, Esq. Drake Hill, Esq. Beatty & Wozniak, P.C. 216 Sixteenth Street, Suite 1100 Denver, Colorado 80202-5115 Attorneys for Cimarex Energy Co.	Mate M. Fox by Amula f. Essal Kate M. Fox Davis & Cannon, LLP 422 West 26th St. P.O. Box 43 Cheyenne, WY 82003 Attorney for AARP
POWDER RIVER BASIN RESOURCE COUNCIL	UTILITY WORKERS UNION OF AMERICA, LOCAL 127, AFL-CIO
Shannon Anderson Powder River Basin Resource Council 934 N. Main St. Sheridan, WY 82801 Attorney for Powder River Basin Resource Council	Harold Giberson Utility Workers Union of America 540 N. Warehouse Rd. Casper, WY 82601 Utility Workers Union of America, Local 127, AFL-CIO
CITY OF CASPER	GRANITE PEAK DEVELOPMENT, LLC
William C. Luben City Attorney City of Casper 200 North David Casper, WY 82601 Attorney for City of Casper	Dale W. Cottam, Esq. Hirst Applegate, LLP 1720 Carey Ave., Suite 200 PO Box 1083 Cheyenne, Wyoming 82003 Attorney for Granite Peak Development, LLC
TOWN OF MILLS, WYOMING	TOWN OF MIDWEST
Robert J. Hand Jr. Hand & Hand 152 North Durbin, Suite 300 Casper, WY 82601-1992 Attorney for Town of Mills, Wyoming	Robert J. Hand Jr. Hand & Hand 152 North Durbin, Suite 300 Casper, WY 82601-1992 Attorney for Town of Midwest

CIMAREX ENERGY CO.	AARP
Julia Jones, Esq.	Kate M. Fox
Drake Hill, Esq.	Davis & Cannon, LLP
Beatty & Wozniak, P.C.	422 West 26th St.
216 Sixteenth Street, Suite 1100	P.O. Box 43
Denver, Colorado 80202-5115	Cheyenne, WY 82003
Attorneys for Cimarex Energy Co.	Attorney for AARP
POWDER RIVER BASIN RESOURCE	UTILITY WORKERS UNION OF AMERICA,
COUNCIL	LOCAL 127, AFL-CIO
COONCIL	LOCAL 127, AFL-CIO
Shannon Anderson	Harold Giberson
Powder River Basin Resource Council	Utility Workers Union of America
934 N. Main St.	540 N. Warehouse Rd.
Sheridan, WY 82801	Casper, WY 82601
Attorney for Powder River Basin Resource	Utility Workers Union of America, Local 127,
Council	AFL-CIO
CHEST OF CA ODED	OD ANITE DE AR DEVIELODMENTE LLO
CITY OF CASPER	GRANITE PEAK DEVELOPMENT, LLC
William C. Luben	Dale W. Cottam, Esq.
City Attorney	Hirst Applegate, LLP
City of Casper	1720 Carey Ave., Suite 200
200 North David	PO Box 1083
Casper, WY 82601	Cheyenne, Wyoming 82003
Attorney for City of Casper	Attorney for Granite Peak Development, LLC
TOWN OF A WAY OF THE	TOWNLOD A GOVERN
TOWN OF MILLS, WYOMING	TOWN OF MIDWEST
Robert J. Hand Jr.	Robert J. Hand Jr.
Hand & Hand	Hand & Hand
152 North Durbin, Suite 300	152 North Durbin, Suite 300
Casper, WY 82601-1992	Casper, WY 82601-1992
Attorney for Town of Mills, Wyoming	Attorney for Town of Midwest

CIMAREX ENERGY CO.	AARP
Julia Jones, Esq. Drake Hill, Esq. Beatty & Wozniak, P.C. 216 Sixteenth Street, Suite 1100 Denver, Colorado 80202-5115 Attorneys for Cimarex Energy Co.	Kate M. Fox Davis & Cannon, LLP 422 West 26th St. P.O. Box 43 Cheyenne, WY 82003 Attorney for AARP
POWDER RIVER BASIN RESOURCE COUNCIL	UTILITY WORKERS UNION OF AMERICA, LOCAL 127, AFL-CIO
Shannon Anderson Powder River Basin Resource Council 934 N. Main St. Sheridan, WY 82801 Attorney for Powder River Basin Resource Council	Harold Giberson Utility Workers Union of America 540 N. Warehouse Rd. Casper, WY 82601 Utility Workers Union of America, Local 127, AFL-CIO
CITY OF CASPER	GRANITE PEAK DEVELOPMENT, LLC
William C. Luben City Attorney City of Casper 200 North David Casper, WY 82601 Attorney for City of Casper	Dale W. Cottam, Esq. Hirst Applegate, LLP 1720 Carey Ave., Suite 200 PO Box 1083 Cheyenne, Wyoming 82003 Attorney for Granite Peak Development, LLC
TOWN OF MILLS, WYOMING	TOWN OF MIDWEST
Robert J. Hand Jr. Hand & Hand 152 North Durbin, Suite 300 Casper, WY 82601-1992 Attorney for Town of Mills, Wyoming	Robert J. Hand Jr. Hand & Hand 152 North Durbin, Suite 300 Casper, WY 82601-1992 Attorney for Town of Midwest

CIMAREX ENERGY CO.	AARP
Julia Jones, Esq. Drake Hill, Esq. Beatty & Wozniak, P.C. 216 Sixteenth Street, Suite 1100	Kate M. Fox Davis & Cannon, LLP 422 West 26th St. P.O. Box 43
Denver, Colorado 80202-5115 Attorneys for Cimarex Energy Co.	Cheyenne, WY 82003 Attorney for AARP
POWDER RIVER BASIN RESOURCE COUNCIL	UTILITY WORKERS UNION OF AMERICA, LOCAL 127, AFL-CIO
Shannon Anderson Powder River Basin Resource Council 934 N. Main St. Sheridan, WY 82801 Attorney for Powder River Basin Resource Council	Harold Giberson Utility Workers Union of America 540 N. Warehouse Rd. Casper, WY 82601 Utility Workers Union of America, Local 127, AFL-CIO
CITY OF CASPER	GRANITE PEAK DEVELOPMENT, LLC
	Dakle Coffee
William C. Luben	Dale W. Cottam, Esq.
City Attorney City of Casper	Hirst Applegate, LLP 1720 Carey Ave., Suite 200
200 North David	PO Box 1083
Casper, WY 82601 Attorney for City of Casper	Cheyenne, Wyoming 82003 Attorney for Granite Peak Development, LLC
TOWN OF MILLS, WYOMING	TOWN OF MIDWEST
Robert J. Hand Jr. Hand & Hand	Robert J. Hand Jr.
152 North Durbin, Suite 300	Hand & Hand 152 North Durbin, Suite 300
Casper, WY 82601-1992	Casper, WY 82601-1992
Attorney for Town of Mills, Wyoming	Attorney for Town of Midwest

CIMAREX ENERGY CO.	AARP
Julia Jones, Esq.	Kate M. Fox
Drake Hill, Esq.	Davis & Cannon, LLP
Beatty & Wozniak, P.C.	422 West 26th St.
216 Sixteenth Street, Suite 1100	P.O. Box 43
Denver, Colorado 80202-5115	Cheyenne, WY 82003
Attorneys for Cimarex Energy Co.	Attorney for AARP
POWDER RIVER BASIN RESOURCE	UTILITY WORKERS UNION OF AMERICA,
COUNCIL	LOCAL 127, AFL-CIO
Shannon Anderson	Harold Giberson
Powder River Basin Resource Council	Utility Workers Union of America
934 N. Main St.	540 N. Warehoùse Rd.
Sheridan, WY 82801	Casper, WY 82601
Attorney for Powder River Basin Resource	Utility Workers Union of America, Local 127,
Council	AFL-CIO
CITY OF CASPER	GRANITE PEAK DEVELOPMENT, LLC
i / 11 1 1	
Will Land	
William C. Luben	Dale W. Cottam, Esq.
City Attorney	Hirst Applegate, LLP
City of Casper	1720 Carey Ave., Suite 200
200 North David	PO Box 1083
Casper, WY 82601	Cheyenne, Wyoming 82003
Attorney for City of Casper	Attorney for Granite Peak Development, LLC
TOWN OF MILLS, WYOMING	TOWN OF MIDWEST
2/1/22:1	11.
July 1741	Just 17411
Robert J. Hand Jr.	Robert J. Hand Jr.
Hand & Hand	Hand & Hand
152 North Durbin, Suite 300	152 North Durbin, Suite 300
Casper, WY 82601-1992	Casper, WY 82601-1992
Attorney for Town of Mills, Wyoming	Attorney for Town of Midwest

TOWN OF BAR NUNW

Charles S. Chapin

Chapin & Dixon, LLP

104 South Wolcott Street, Suite 600

Casper, WY 82601-2553

Attorney for Town of Bar Nunn

KINDER MORGAN INTERSTATE GAS TRANSMISSION LLC

Thomas J. Carroll

VP and Deputy General Counsel

Kinder Morgan Interstate Gas

370 Van Gordon Street

Lakewood, CO 80228-8304

Tj carroll@kindermorgan.com

Attorney for Kinder Morgan Interstate Gas

Transmission LLC

NATRONA COUNTY, WYOMING

William P. Knight Jr.

County Attorney

Natrona County Attorney's Office 200 North Center Street, Suite 300

Casper, WY 82601

Attorney for Natrona County, Wyoming

INTERWEST ENERGY ALLIANCE

Lisa Tormoen Hickey, Esq. Alpern Miles Stuart, LLC

14 North Sierra Madre, Suite A

Colorado Springs, CO 80903

Attorney for Interwest Energy Alliance

TOWN OF BAR NUNN	KINDER MORGAN INTERSTATE GAS TRANSMISSION LLC
Charles S. Chapin Chapin & Dixon, LLP 104 South Wolcott Street, Suite 600 Casper, WY 82601-2553 Attorney for Town of Bar Nunn	Thomas J. Carroll VP and Deputy General Counsel Kinder Morgan Interstate Gas 370 Van Gordon Street Lakewood, CO 80228-8304 Tj carroll@kindermorgan.com Attorney for Kinder Morgan Interstate Gas Transmission LLC
NATRONA COUNTY, WYOMING	INTERWEST ENERGY ALLIANCE
William P. Knight Jr. County Attorney Natrona County Attorney's Office 200 North Center Street, Suite 300 Casper, WY 82601 Attorney for Natrona County, Wyoming	Lisa Torrioen Hickey, Esq. Alpern Miles Stuart, LLC 14 North Sierra Madre, Suite A Colorado Springs, CO 80903 Attorney for Interwest Energy Alliance

Attachment A

Environmental Projects

ATTACHMENT A

TABLE A1

PacifiCorp

Comprehensive Air Initiative Projects -CPCN Process Revision 05/27/2011

Proj	WBS Element	Project/WB\$ Short Text	Plant/Unit	Status	Planned In-Service Date	Projected Cost (\$m)
		In	-Scope Projects			
1	10003748	NAU U3 Clean Air - PM (Baghouse)	Naughton 3	Bids Received	Dec-14	> \$25
2	10007228	NAU U3 Clean Air - NOx (SCR)	Naughton 3	Bids Received	Dec-14	> \$25
3	10003396	JB U3 Clean Air - NOx (SCR)	Jim Bridger 3	In Development	Dec-15	> \$25
4	10009398	JB U4 Clean Air - NOx (SCR)	Jim Bridger 4	In Development	Dec-16	> \$25
5	10009395	JB U2 Clean Air - NOx (SCR)	Jim Bridger 2	In Development	Dec-21	> \$25
6	10003391	JB U1 Clean Air - NOx (SCR)	Jim Bridger 1	In Development	Dec-22	> \$25
				Approx	imate Total Cost	\$800

ATTACHMENT A

TABLE A2

PacifiCorp

Comprehensive Air Initiative Projects - Traditional GRC Review Revision 05/27/2011

	T	Revi	sion 05/27/2011			
					Planned	
					In-Service	Projected
Proj	WBS Element		Plant/Unit	Status	Date	Cost (\$m)
		Out-of-Scope Projec	ts - Projects Airea	idy in Progress		
	SDVJ/2007/	DJ U4 SO2 & PM Emission Cntrl				
1	C/901	Upgrades	Dave Johnston 4	Under Construction	Apr-12	> \$25
_	SNAU/2008/	_				
2	C/C04	NAU U1 Flue Gas Desulfurization Sys	Naughton 1	Under Construction	May-12	> \$25
3	10003752	NAU U1 Clean Air - NOx (LNB)	Naughton 1	Under Contract	May-12	< \$25
	SHTR/2007/	HTR U2 SO2 & PM Emission Cntrl				
4	C/DU2	Upgrades	Hunter 2	Under Construction	Mar-12	< \$25
					Mar-12	
					(Reagent Prep)	
	SHTR/2007/	HTR U1 SO2 & PM Emission Cntrl			Mar-13	
6	C/DU1	Upgrades	Hunter 1	Under Construction	(FGD/WH)	> \$25
		Out-of-Scope Proj				
7	10000939	HTR U1 Clean Air - SO2 (Wet Stack)	Hunter 1	In Development	Jun-14	< \$15
8	10000939	HTR U1 Clean Air - PM (Baghouse)	Hunter 1	In Development	Jun-14	> \$25
9	10002881	HTR U1 Clean Air - NOx (LNB)	Hunter 1	In Development	Jun-14	< \$15
10	10001846	CB U1 Clean Air - Hg (ACI)	Carbon 1	In Development	Dec-14	< \$5
11	10001847	CB U2 Clean Air - Hg (ACI)	Carbon 2	In Development	Dec-14	< \$5
12	10002887	HTR U1 Clean Air - Hg (ACI/Ox)	Hunter 1	In Development	Dec-12	< \$5
13	10002888	HTR U2 Clean Air - Hg (Ox)	Hunter 2	In Development	Dec-14	< \$5
14	10002889	HTR U3 Clean Air - Hg (Ox)	Hunter 3	In Development	Dec-14	< \$5
15	10002668	HTG U1 Clean Air - Hg (Ox)	Huntington 1	In Development	Dec-14	< \$5
16	10002669	HTG U2 Clean Air - Hg (Ox)	Huntington 2	In Development	Dec-14	< \$5
			ojects - Projects L	Jnde r \$25m		
10	10003747	NAU U3 Flue Gas Desulfurization Sys	Naughton 3	Bids Received	Dec-14	< \$5
	SJIM/2007/C/	JB U4 Clean Air - SO2 (Wet Stack				
5	209	Repairs)	Jim Bridger 3	In Development	Dec-12	< \$10
	SDVJ/2007/					
29	C/898	DJ U3_4 Clean Air - Stack Demolition	Dave Johnston 3_4	In Development	Dec-14	< \$10
17	10002178	DJ U1 Clean Air - Hg (ACI)	Dave Johnston 1	In Development	Dec-14	< \$5
18	10002179	DJ U2 Clean Air - Hg (ACI)	Dave Johnston 2	In Development	Dec-14	< \$5
19	10002180	DJ U3 Clean Air - Hg (ACI)	Dave Johnston 3	In Development	Dec-14	< \$5
20	10002181	DJ U4 Clean Air - Hg (ACI)	Dave Johnston 4	In Development	Dec-14	< \$5
21	10003392	JB U1 Clean Air - Hg (ACI/Ox)	Jim Bridger 1	In Development	Dec-14	< \$5
22	10003393	JB U2 Clean Air - Hg (ACI/Ox)	Jim Bridger 2	In Development	Dec-14	< \$5
23	10003394	JB U3 Clean Air - Hg (ACI/Ox)	Jim Bridger 3	In Development	Dec-14	< \$5
24	10003395	JB U4 Clean Air - Hg (ACI/Ox)	Jim Bridger 4	In Development	Dec-14	< \$5
25	10003749	NT U1 Clean Air - Hg (ACI/Ox)	Naughton 1	In Development	Dec-14	< \$5
26	10003750	NT U2 Clean Air - Hg (ACI/Ox)	Naughton 2	In Development	Dec-14	< \$5
27	10003751	NT U3 Clean Air - Hg (ACI/Ox)	Naughton 3	In Development	Dec-14	< \$5
28	10004048	WY Clean Air - Hg (ACI)	Wyodak	In Development	Dec-14	< \$5
				Appr	oximate Total Cost	\$500

Attachment B

The percentage increase for each rate schedule, the billing determinants, the proposed rates, and the monthly billing comparisons

ROCKY MOUNTAIN POWER ESTIMATED EFFECT OF PROPOSED PRICES ON REVENUES FROM ELECTRIC SALES TO ULTIMATE CONSUMERS IN WYOMING OISTRIBUTED BY RATE SCHEDULE HISTORIC TEST PERIOD 12 MONTHS ENDED JUNE 2010 FORECAST TEST PERIOD 12 MONTHS ENDED DECEMBER 2011

			Average		Present	Stipulatio	on Unbundled Re	venues	Reb	uttal	Stiputa	tion	REC Adju	stment	Net Ch	ange
		Present	No. of	KWH	Revenues	Base	NPC	Total	Total	Total	Total	Total	Total	Total	Total	Total
Line		Schedule	Customers	(000)	Forecast	Revenues	Revenues	Revenues	Change	Change	Change	Change	Change	Change	Change	Change
No.	Description	Number	Forecast	Forecast	(\$000)	(\$000)	(\$000)	(\$000)	(\$000)	Percent	(\$000)	Percent	(\$000)	Percent	(\$000)	Percent
-	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
					1			(6)+(7)		(9)/(5)	(8)-(5)	(11)/(5)		(13)/(5)	(11)+(13)	(15)/(5)
	Residential				1 1	1		l	1	1	1	ı	1		1	
1	Residential Service	2/18	111.597	1.104.652	\$95,055	\$81,759	\$26,477	\$108,236	\$17,232	18,13%	\$13,180	13.87%	(\$3,578)	-3,76%	\$9,602	10.10%
2	Total Residential		111,597	1,104,652	\$95,055	\$81,759	\$26,477	\$108,236	\$17,232	18.13%	\$13,180	13.87%	(\$3,578)	-3.76%	\$9,602	10.10%
					1			1	1	1		1		1		- 1
	Commercial, Industrial & Irrigation)			1			1	İ	- 1		- 1			1	
3	Small General Service	2.5	22,333	300,955	\$23,365	\$19,255	\$7,170	\$26,425	\$4,002	17.13%	\$3,061	13.10%	(\$831)	-3,56%	\$2,230	9.54%
4	General Service	28	4,311	1,339,307	\$95,740	\$69,001	\$31,608	\$100,609	\$6,367	6,65%	\$4,869	5.09%	(\$1,316)	-1.37%	\$3,553	3.71%
5	Partial Requirements Service	33	8	1,002,016	\$52,644	\$35,478	\$22,105	\$57,583	\$6,523	12.39%	\$4,939	9.38%	(\$1,357)	-2.58%	\$3,582	6,80%
6	Agricultural Pumping Service	40	622	16,060	\$1,215	\$902	\$378	\$1,280	\$86	7.05%	\$65	5.39%	(\$18)	-1.45%	\$48	3.94%
7	Agricultural Pumping Service	210	74	3,630	\$288	\$187	\$85	\$272	(\$12		(\$16)	-5.43%	\$2	0.85%	(\$13)	-4.58%
8	Large General Service kW>1,000	46	80	2,034,648	\$111,046	\$74,018	\$46,531	\$120,549	\$12,359	11.13%	\$9,503	8.56%	(\$2,581)	-2.32%	\$6,922	6.23%
9	Large General Service - Transmiss:		26	4,079,284	\$182,608	\$117,074	\$90,926	\$208,000	\$33,199	18.18%	\$25,393	13.91%	(\$6,915)	-3,79%	\$18,478	10.12%
10	Recreational Field Lighting	54	<u>50</u>	<u>743</u>	\$54	<u>\$44</u>	\$17	\$60	\$2	15.87%	\$7	12.15%	(\$2)	-3.30%	<u>\$5</u>	8.85%
11	Total Commercial, Industrial &	Irrigation	27,504	8,776,644	\$466,958	\$315,959	\$198,821	\$514,780	\$62,532	13.39%	\$47,822	10.24%	(\$13,016)	-2.79%	\$34,805	7.45%
								1	1	1		1		1		- 1
	Lighting															
12	Outdoor Area Lighting Service	15	2,846	4,080	\$572	\$550	\$92	\$641	\$91	15.85%	\$69	12.12%	(\$19)	-3.29%	\$51	8.83%
13	Street Lighting Service	51	151	4,485	\$892	\$900	\$101	\$1,001	\$142	15.88%	\$108	12.14%	(\$29)	-3.30%	\$79	8.84%
14	Street Lighting Service	53	260	4,024	\$484	\$452	\$90	\$542	\$77	15.86%	\$58	12.09%	(\$16)	-3.30%	\$43	8.80%
15	Street Lighting Service	57	20	323	\$62	\$62	\$7	\$69	\$10	15.85%	\$8	12.12%	(\$2)	-3.29%	\$5	8.84%
16	Street Lighting Service	58	46	1,197	\$72	\$54	\$27	581	\$11	15.85%	\$9	12.13%	(\$2)	-3.29%	\$6	8.84%
17	Security Area Lighting	207	233	391	\$100	\$96	\$9	\$105	\$7	6.78%	\$5	5.15%	(\$1)	-1.41%	\$4	3.75%
18	Street Lighting - Company	211	46	1,382	\$365	\$353	\$31	\$384	\$25	6.80%	\$19	5.21%	(\$5)	-1.41%	\$14	3.79%
19	Street Lighting - Customer	212	9	72	\$10	\$9	\$2	\$11	\$1	6.81%	\$0	4.86%	(\$0)	-1.41%	\$0	3.45%
20	Traffic Signal Systems	213	13	64	\$2	\$1	\$1	\$2	\$0	7.24%	\$0	5.53%	(\$0)	~1.49%	\$0	4.04%
21	Metered Outdoor Night Lighting	213	4	74	\$6	\$4	\$2	<u>\$6</u>	\$0	7.39%	\$0	5.66%	(\$0)	-1.54%	\$0	4.12%
22	Total Lighting		3,628	16,094	\$2,564	\$2,481	\$361	\$2,842	\$363	14.16%	\$277	10.82%	(\$75)	-2.94%	\$202	7.88%
								1		1	1	1	1			1
23	AGA (Revenue Credit)		Q	Ω	\$2,196	<u>\$2,196</u>	<u>\$0</u>	\$2,196	\$0	1	\$0	0.00%	<u>\$0</u>	0.00%	\$0	0.00%
24	Total Sales to Ultimate Consumers		142,728	9.897.390	\$566,774	<u>\$402,395</u>	\$225,659	\$628,053	\$80,128	14.14%	\$61.279	10.81%	(\$16.670)	<u>-2.94%</u>	\$44,610	7.87%

	Units Forecast	Present Price	Dollars Forecast	Proposed Price	Dollars Forecast
CHEDULE 2/18					
esidential Service					
Basic Charge	1,339,161	\$20.00	\$26,783,220	\$20,00	\$26,783,220
Energy 0-500 kWh	568,004,607	0.477 ¢	\$2,709,382	0,486 ¢	\$2,760,502
Energy >500 kWh	536,647,438	0.952 ¢	\$5,108,884	0.965 €	\$5,178,648
Demand-Related 0-500 kWh	568,004,607	2.464 €	\$13,995,634	2.585 ¢	\$14,682,919
Demand-Related >500 kWh	536,647,438	4.884 ¢	\$26,209,861	6.028 ≴	\$32,349,108
All kW	2,529	\$1.65	\$4,173	\$1.65	\$4,173
Minimum 3 Phase	12	\$3.00	\$36	\$3,00	\$30
Minimum 3 Phase kW	0				
Demand - NPC 0-500 kWh	568,004,607	-0.128 ¢	(\$727,046)	0.162 €	\$920,16
Demand - NPC >500 kWh	536,647,438	-0.253 €	(\$1,357,718)	0.323 ₺	\$1,733,37
Energy - NPC 0-500 kWh	568,004,607	1.383 ∉	\$7,855,504	1.477 €	\$8,389,42
Energy - NPC > 500 kWh	536,647,438	2.697 €	\$14,473,381	2.876 €	\$15,433,980
Subtotal	1,104,652,044		\$95,055,310		\$108,235,55
Unbilled Fotal	1,104,652,044	_	\$95,055,310		\$108,235,55
o an	1,104,002,044	TO MAJORIA DE LA MINIMENTA DE	\$93,033,310		\$100,233,33.
thedule No. 15 utdoor Area Lighting Service - Combined					0.032
ercury Vapor Lamp Charges					
7,000 Lumens	30,979	\$7.52	\$232,962	\$8.40	\$260,224
21,000 Lumens	7,579	\$14.09	\$106,788	\$15.75	\$119,369
55,000 Lumens	772	\$30.13	\$23,260	\$33.67	\$25,99
igh Pressure Sodium Vapor Lamp Charges					
5,800 Lumens	5,426	\$9,66	\$52,415	\$10.80	\$58,60
22,000 Lumens	4,500	\$14.18	\$63,810	\$15.85	\$71,32
50,000 Lumens	527	\$22.84	\$12,037	\$25.52	\$13,449
ole Charges	592	\$1.00	\$592	\$1.00	\$59
Demand - NPC	4,080,242	~0.061 ¢	(\$2,489)	0.101 ¢	\$4,12
Energy - NPC	4,080,242	2.020 €	\$82,421	2.143 ₺	\$87,440
otal Bills	34,149				
ubtotal	4,080,242		\$571,796		\$641,111
uviolai					
Unbilled	0		\$0		
Unbilled otal		20	\$0 \$571,796	akka menga mpanjangan mengangan mengan m	\$641,113
Unbilled	0	MOREOLOGICAL STATE OF THE STATE		SSEAMORY HIS TOTAL THE STATE OF	
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE	0	SPATROLIC COMPANYON SILVER CONTROL CON		муунуу муу баймаруу маганалагын байма	
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge	0 4,080,242	ПО высатион извенений может	\$571,796	весници протове от верхня в протове от вет в прев	\$641,113
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase	4,080,242 213,858	ПО виссивностиненто мого	\$571,796 \$4,491,165	ANCOPOGO MIZINA GERRALISTO A MARTINA MARTINA ANTONIO ANTONIO ANTONIO ANTONIO ANTONIO ANTONIO ANTONIO ANTONIO A	\$641,11: \$5,186,20-
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase	4,080,242 213,858 54,140		\$571,796	kkangéngahénnakadhankanang da	\$641,11: \$5,186,20-
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges	4,080,242 4,080,242 213,858 54,140 267,998	TOT garante nova usaranuar ha novem	\$571,796 \$4,491,165 \$1,247,556		\$641,11: \$5,186,20: \$1,423,51
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW	4,080,242 213,858 54,140	Magazana ara a tanan ara a	\$571,796 \$4,491,165		\$641,11: \$5,186,20: \$1,423,51
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges Il kW nergy Charges	213,858 54,140 267,998 826,819	The second secon	\$571,796 \$4,491,165 \$1,247,556 \$0		\$641,11: \$5,186,20: \$1,423,51
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges All kWh	4,080,242 213,858 54,140 267,998 826,819 300,955,478	COncession of the control of the con	\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853		\$641,112 \$5,186,20 \$1,423,51 \$1
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges Il kW nergy Charges Ul kWh Excess Kvar	213,858 54,140 267,998 826,819		\$571,796 \$4,491,165 \$1,247,556 \$0		\$641,11: \$5,186,20: \$1,423,51 \$1 \$12,622,29 \$23,25
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges Ul kWh Excess Kvar Demand - NPC -kW	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758		\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255		\$641,11: \$5,186,20: \$1,423,51 \$12,622,29 \$23,25: \$1
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges kil kWh Excess Kvar Demand - NPC -kW Demand - NPC -kW	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819		\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$9		\$641,11: \$5,186,20: \$1,423,51 \$1 \$12,622,29 \$23,25 \$688,50:
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges Il kW nergy Charges Il kW Excess Kvar Demand - NPC -kW Demand - NPC -kW Energy - NPC	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478		\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290)		\$5,186,20 \$1,423,51 \$1,2622,29 \$23,25 \$4 \$688,50 \$6,481,46
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges kI kWh Excess Kvar Demand - NPC -kW Demand - NPC -kW Loney - NPC Subtotal Unbilled	0 4,080,242		\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0		\$641,112 \$5,186,200 \$1,423,511 \$0 \$12,622,291 \$23,2525 \$688,502 \$6,481,468 \$26,425,230
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478 300,955,478	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523		
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges II kWh Excess Kvar Demand - NPC -kW Demand - NPC -kWh Energy - NPC Subtotal Unbilled Total CHEDULE 25	0 4,080,242		\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0		\$641,112 \$5,186,200 \$1,423,511 \$0 \$12,622,291 \$23,2525 \$688,502 \$6,481,468 \$26,425,230
Unbilled obtal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase obtal Basic Charges II kW nergy Charges II kW Excess Kvar Demand - NPC -kW Demand - NPC -kW Demand - NPC -kW Energy - NPC Subtotal Unbilled Total CHEDULE 25 secondary Delivery Voltage-Grand Combined	0 4,080,242		\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0		\$641,112 \$5,186,200 \$1,423,511 \$0 \$12,622,291 \$23,2525 \$688,502 \$6,481,468 \$26,425,230
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges II kWh Excess Kvar Demand - NPC -kWh Demand - NPC -kWh Energy - NPC Subtotal Unbilled Total CHEDULE 25 econdary Delivery Voltage-Grand Combined asic Charge	0 4,080,242		\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0 \$23,364,523		\$5,186,20 \$1,423,51 \$12,622,29 \$23,25 \$688,50 \$6,481,46 \$26,425,23
Unbilled obtal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase total Basic Charges II kW energy Charges III kWh Excess Kvar Demand - NPC -kW Demand - NPC -kW Energy - NPC Subtotal Unbilled Total CHEDULE 25 econdary Delivery Voltage-Grand Combined asic Charge Single Phase	0 4,080,242	\$21.00	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$23,364,523	\$24.25	\$5,186,20 \$1,423,51 \$12,622,29 \$23,25 \$688,50; \$6,481,46 \$26,425,23 \$26,425,23
Unbilled obtal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges II kW Demand - NPC -kW Demand - NPC -kW Demand - NPC -kW Demand - NPC -kW Energy - NPC Subtotal Unbilled Total CHEDULE 25 econdary Delivery Voltage-Grand Combined asia Charge Single Phase Three Phase	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478 300,955,478 0 300,955,478	\$21.00 \$23.00	\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0 \$23,364,523	\$24.25 \$26.25	\$5,186,20 \$1,423,51 \$12,622,29 \$23,25 \$688,50; \$6,481,46 \$26,425,23 \$26,425,23
Jubilled Jub	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478 300,955,478 300,955,478 0 300,955,478	\$23.00	\$571,796 \$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 \$406,290 \$4,021,984 \$23,364,523 \$0 \$23,364,523	\$26.25	\$5,186,20 \$1,423,51 \$1,423,51 \$12,622,29 \$23,25 \$688,50 \$6,88,40 \$26,425,23 \$26,425,23 \$5,184,866 \$1,405,845
Unbilled obtal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase Three Phase obtal Basic Charges II kW nergy Charges II kW Excess Kvar Demand - NPC -kW Demand - NPC -kW Energy - NPC Subtotal Unbilled Fotal CHEDULE 25 econdary Delivery Voltage-Grand Combined asic Charge Single Phase Three Thase Three Thr	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478 300,955,478 0 300,955,478		\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$23,364,523		\$5,186,20 \$1,423,51 \$1,423,51 \$12,622,29 \$23,25 \$688,50 \$6,88,40 \$26,425,23 \$26,425,23 \$5,184,866 \$1,405,845
Unbilled obtal CHEDULE 25 mall General Service—GRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges II kW Excess Kvar Demand - NPC -kW Demand - NPC -kW Demand - NPC -kW Energy - NPC Subtotal Unbilled Total CHEDULE 25 secondary Delivery Voltage-Grand Combined asic Charge Single Phase Three Phase tala Basic Charges II kW III GANDO COMPOSITE III CHEDULE 25 III kW III	0 4,080,242	\$23.00 \$0.00	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0 \$23,364,523 \$1,231,788 \$0	\$26.25 \$0.00	\$641,11: \$5,186,20: \$1,423,51 \$12,622,29 \$23,25 \$688,561 \$26,425,236 \$26,425,236 \$1,405,84:
Jubilled Interpretation of the Charge State State of the Charge State Stat	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478 300,955,478 300,955,478 300,955,478 213,809 53,556 267,565 799,513	\$23.00 \$0.00 4.654 ¢	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0 \$23,364,523 \$1,231,788 \$0 \$1,231,788	\$26.25 \$0.00 4.201 ¢	\$5,186,20 \$1,423,51 \$12,622,29 \$23,25 \$688,50 \$5,481,46 \$26,425,23 \$26,425,23 \$1,405,845 \$1,405,845
Jubilled Jub	0 4,080,242	\$23.00 \$0.00 4.654 ¢ 60.00 ¢	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 \$4,021,984 \$23,364,523 \$23,364,523 \$4,489,989 \$1,231,788 \$0 \$13,368,105 \$19,758	\$26.25 \$0.00 4.201 ¢ 60.00 ¢	\$5,186,20 \$1,423,51 \$12,622,29 \$23,25 \$6,481,46 \$26,425,23 \$1,405,845 \$1,405,845 \$1,405,845
Unbilled obtal CHEDULE 25 mall General Service—GRAND COMPOSITE asic Charge Single Phase Three Phase otal Basic Charges II kW nergy Charges II kW Demand - NPC -kW	0 4,080,242	\$23.00 \$0.00 4.654 ¢ 60.00 ¢ \$0.00	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0 \$23,364,523 \$1,231,788 \$0 \$113,368,105 \$19,758 \$0	\$26.25 \$0.00 4.201 ¢ 60.00 ¢ \$0.00	\$641,11: \$5,186,20: \$1,423,51: \$12,622,29: \$23,25: \$688,1,46: \$26,425,23: \$1,405,84: \$1,405,84: \$12,066,91: \$19,75:
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase There Phase total Basic Charges II kW nergy Charges II kW Demand - NPC -kW	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478 300,955,478 300,955,478 300,955,478 213,809 53,556 267,365 799,513 287,239,033 32,930 799,513 287,239,033	\$23.00 \$0.00 4.654 ¢ 60.00 ¢ \$0.00 -0.135 ¢	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0 \$23,364,523 \$1,231,788 \$0 \$1,231,788 \$0 \$1,231,788 \$0 \$1,231,788	\$26.25 \$0.00 4.201 ¢ 60.00 ¢ \$0.00 0.229	\$5,186,20 \$1,423,51 \$12,622,29 \$23,25 \$688,50; \$688,50; \$5,481,465 \$26,425,23; \$26,425,23; \$1,405,845 \$1,405,845 \$1,2066,917 \$19,755
Unbilled obtal CHEDULE 25 mall General Service—GRAND COMPOSITE asic Charge Single Phase Three Phase total Basic Charges II kW nergy Charges II kW Excess Kvar Demand - NPC -kW Demand - NPC -kW Demand - NPC -kW Demand - NPC -kW Energy - NPC Subtotal Unbilled Fotal CHEDULE 25 econdary Delivery Voltage-Grand Combined asic Charge Single Phase Three Phase three Phase Single Phase Three Phase Sill kW nergy Charges Sill kW nergy Charges Sill kW Demand - NPC -kW Deman	0 4,080,242	\$23.00 \$0.00 4.654 ¢ 60.00 ¢ \$0.00	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 \$4,021,984 \$23,364,523 \$23,364,523 \$4,489,989 \$1,231,788 \$0 \$13,368,105 \$19,758 \$0 \$384,7773) \$3,843,258	\$26.25 \$0.00 4.201 ¢ 60.00 ¢ \$0.00	\$5,186,20 \$1,423,51 \$12,622,29 \$23,25 \$6,481,46 \$26,425,23 \$1,405,845 \$1,405,845 \$1,405,845 \$1,405,845 \$1,405,845 \$1,405,845 \$1,405,845
Unbilled otal CHEDULE 25 mall General ServiceGRAND COMPOSITE asic Charge Single Phase There Phase total Basic Charges II kW nergy Charges II kW Demand - NPC -kW	0 4,080,242 213,858 54,140 267,998 826,819 300,955,478 38,758 826,819 300,955,478 300,955,478 300,955,478 300,955,478 213,809 53,556 267,365 799,513 287,239,033 32,930 799,513 287,239,033	\$23.00 \$0.00 4.654 ¢ 60.00 ¢ \$0.00 -0.135 ¢	\$4,491,165 \$1,247,556 \$0 \$13,986,853 \$23,255 \$0 (\$406,290) \$4,021,984 \$23,364,523 \$0 \$23,364,523 \$1,231,788 \$0 \$1,231,788 \$0 \$1,231,788 \$0 \$1,231,788	\$26.25 \$0.00 4.201 ¢ 60.00 ¢ \$0.00 0.229	\$641,112 \$5,186,200 \$1,423,511 \$0 \$12,622,291 \$23,2525 \$688,502 \$6,481,468 \$26,425,230

Impact of unbilled kWh and unbilled revenue shown only at the Composite level.

			Present	Increase		
	Units Forecast	Present Price	Dollars Forecast	Proposed Price	Dollars Forecast	
CHEDULE 25						
imary Delivery Voltage-Grand Combined						
asic Charge	49	\$24.00	P1 176	\$27.25	£1 275	
Single Phase Three Phase	584	\$27.00	\$1,176 \$15,768	\$27.25 \$30.25	\$1,335 \$17,666	
otal Basic Charges	633	\$27.90	\$15,700	3311.23	\$17,000	
ikW	27,306	\$0.00	\$0	\$0.00	\$0	
ergy Charges	2.,255		**	4-3-1-3	•	
li kWh	13,716,445	4.511 ¢	\$618,749	4.049 ¢	\$555,379	
xcess Kvar	5,828	60.90 ¢	\$3,497	60.00 ¢	\$3,497	
emand - NPC -kW	27,306	\$0.00	\$0	\$0.00	\$0	
emand - NPC -kWh	13,716,445	-0.135 ¢	(\$18,517)	0.224 €	\$30,725	
nergy - NPC	13,716,445	1.303 ¢	\$178,725	2.104 €	\$288,594	
ubtotal	13,716,445		\$799,398		\$897,196	
nbilled	12 515 445		#200.308		EDOT 10/	
otal	13,716,445	TANK SAME DESIGNATION OF THE PARTY OF THE PA	\$799,398		\$897,196	
pact of unbilled kWh and unbilled revenue sho	wn only at the Composite level.					
HEDULE 28 neral Service-GRAND COMPOSITE						
sie Charge	VI 200		#F40 (00)		#3.47.33°	
ingle Phase hree Phase	11,908 39,818		\$309,608		\$345,332 \$1,239,873	
nree mase stal Basic Charges	51,726		\$1,117,110		\$1,439,67.	
kW	3,633,688		\$51,167,089		\$49,932,894	
ergy Charges	2.023,000		4512141,000		417(732,07	
l kWh	1,339,306,817		\$15,175,315		\$17,212,791	
xcess Kvar	450,208		\$270,125		\$270,125	
emand - All kW NPC	3,633,688		(\$3,091,633)		\$2,791,942	
nergy - NPC	1,339,306,817		\$30,792,326		\$28,816,292	
ubtotai	1,339,306,817		\$95,739,940		\$100,609,249	
	0		\$0			
Unbilled Fotal			\$0 \$95,739,940			
	0	эх дэг тэргийг хам там там эх обосохог хам там г			\$0 \$100,609,249	
Otal CHEDULE 28 condary Delivery Voltage-Grand Combined	0					
otal THEDULE 28 condary Delivery Voltage-Grand Combined sie Charge	0	\$26.00		\$29.00	\$100,609,249	
otal HEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase three Phase	11,908 38,715	\$26.00 \$28.00	\$95,739,940	\$29.00 \$31.00	\$100,609,249	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges	11,908 38,715 50,623	\$28.00	\$95,739,940 \$309,608 \$1,084,020	\$31.00	\$100,609,245 \$345,333 \$1,200,165	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase three Phase that Basic Charges kW	11,908 38,715		\$95,739,940 \$309,608		\$100,609,249 \$345,333 \$1,200,163	
HEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase three Phase tal Basic Charges kW ergy Charges	11,908 38,715 50,623 3,333,820	\$28.00 \$14.13	\$309,608 \$1,084,020 \$47,106,877	\$31.00 \$13.79	\$100,609,249 \$345,333 \$1,200,163 \$45,973,378	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges IkW ergy Charges IkW	11,908 38,715 50,623 3,333,820 1,185,825,615	\$28.00 \$14.13 1.138 ¢	\$95,739,940 \$309,608 \$1,084,020 \$47,106,877 \$13,494,695	\$31.00 \$13.79 1.291 ¢	\$100,609,249 \$345,333 \$1,200,163 \$45,973,370 \$15,311,98	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase three Phase tal Basic Charges I kW crgy Charges II kWh Xcess Kvar	11,908 38,715 50,623 3,333,820 1,185,825,615 377,499	\$28.00 \$14.13 1.138 ¢ 60.00 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499	\$31.00 \$13.79 1.291 ¢ 60.00 ¢	\$100,609,245 \$345,337 \$1,200,165 \$45,973,378 \$15,311,987 \$226,499	
otal HEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges i kW crgy Charges i kW ergy Charges i kWh ergy Charges	0 1,339,306,817	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85)	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747)	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77	\$100,609,245 \$345,333 \$1,200,165 \$45,973,378 \$15,311,981 \$226,494 \$2,567,041	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges la W ergy Charges ll kW xcess Kvar remand - All kW NPC nergy - NPC	0 1,339,306,817	\$28.00 \$14.13 1.138 ¢ 60.00 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139	\$31.00 \$13.79 1.291 ¢ 60.00 ¢	\$100,609,243 \$345,333 \$1,200,165 \$45,973,371 \$15,311,98 \$226,499 \$2,567,04 \$225,590,117	
cotal CHEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase three Phase tal Basic Charges I kW creyy Charges II kWh cxess Kvar remand - All kW NPC inergy - NPC ubtotal	0 1,339,306,817	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85)	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747)	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77	\$100,609,245 \$345,333 \$1,200,165 \$45,973,378 \$15,311,981 \$226,499 \$2,567,041 \$225,590,117	
incital CHEDULE 28 condary Delivery Voltage-Grand Combined usic Charge ingle Phase three Phase tal Basic Charges I kW tergy Charges II kW txcess Kvar temand - All kW NPC usty Cheg ubtotal ubtotal	0 1,339,306,817	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85)	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77	\$100,609,245 \$345,332 \$1,200,165 \$45,973,378 \$15,311,981 \$226,499 \$2,567,041 \$25,590,117 \$91,214,515	
cotal CHEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase three Phase tal Basic Charges I kW ergy Charges I kWh xcess Kvar remand - All kW NPC nergy - NPC ubtotal	11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85)	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77	\$100,609,245 \$345,332 \$1,200,165 \$45,973,378 \$15,311,981 \$226,499 \$2,567,041 \$25,590,117 \$91,214,515	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges tal Basic Charges tak Were ergy Charges It kWh xcess K var emand - All kW NPC nergy - NPC ubtotal inbilled otal pact of unbilled kWh and unbilled revenue sho	11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85)	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77	\$100,609,245 \$345,332 \$1,200,165 \$45,973,378 \$15,311,981 \$226,499 \$2,567,041 \$25,590,117 \$91,214,515	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges tal Basic Charges tak Wergy Charges the Wergy Charge the	9 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 2,185,825,825,825 2,185,825,825 2,185,825,825 2,185,825,825 2,185,825,825 2,185,825,825 2,18	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85) 2.306 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢	\$100,609,245 \$345,333 \$1,200,165 \$45,973,376 \$15,311,981 \$226,496 \$23,567,041 \$25,591,115 \$91,214,515	
CHEDULE 28 Condary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges IkW cress Charges IkW cress Kvar emand - All kW NPC nergy - NPC ubtotal inbilled otal pact of unbilled kWh and unbilled revenue sho HEDULE 28 many Delivery Voltage-Grand Combined sic Charge	11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85) 2.306 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 \$2,833,747) \$27,345,139 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢	\$100,609,245 \$345,333 \$1,200,165 \$45,973,376 \$15,311,987 \$226,499 \$2,567,041 \$91,214,515 \$91,214,515	
Otal CHEDULE 28 Condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges IkW cryy Charges IkWh xcess Kvar remand - All kW NPC nergy - NPC ubtotal inbilled otal pact of unbilled kWh and unbilled revenue sho HEDULE 28 mary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase	0 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85) 2.306 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢	\$100,609,245 \$345,333 \$1,200,165 \$45,973,376 \$15,311,987 \$226,499 \$2,567,041 \$91,214,515 \$91,214,515	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges tal Basic Charges tal W ergy Charges It kW access kvar emand - All kW NPC nergy - NPC ubtotal inbilled otal pact of unbilled kWh and unbilled revenue sho CHEDULE 28 many Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges	9 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 0,000 only at the Composite level	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85) 2.306 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139 \$86,733,091 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢ 	\$100,609,245 \$345,333 \$1,200,165 \$45,973,378 \$226,494 \$2,567,041 \$91,214,515 \$91,214,515	
Otal CHEDULE 28 Condary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges IkW Cress Kvar emand - All kW NPC nergy - NPC ubtotal inhelided otal pact of unbilled kWh and unbilled revenue sho CHEDULE 28 many Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges IkW	0 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85) 2.306 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 \$2,833,747) \$27,345,139 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢	\$100,609,245 \$345,333 \$1,200,165 \$45,973,378 \$226,494 \$2,567,041 \$91,214,515 \$91,214,515	
otal CHEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges lkW cress Kvar remand - All kW NPC hergy - NPC ubtotal inbilled otal pact of unbilled kWh and unbilled revenue sho the Coult E 28 inary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges l kWh cress Kvar ergy - NPC ubtotal inbilled total	9 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 0,000 only at the Composite level	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85) 2.306 ¢	\$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$27,345,139 \$86,733,091 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢ 	\$100,609,245 \$345,333 \$1,200,165 \$45,973,376 \$15,311,986 \$226,496 \$2,5590,117 \$91,214,515 \$91,214,515	
HEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges kW ergy Charges I kWh kcess Kvar emand - All kW NPC inergy - NPC ubtotal inbilled otal pact of unbilled kWh and unbilled revenue sho HEDULE 28 mary Delivery Voltage-Grand Combined sie Charge isie Charges isie C	0 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 1,180,825,615 1,180,825,615 1,180,825,615 1,180,825,615 1,180,825,615	\$28.00 \$14.13 1.138 \$\psi \text{ 60.00 }\psi \text{ (\$0.85)} \text{ 2.306 }\text{ 6}	\$95,739,940 \$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 \$2,283,747) \$27,345,139 \$86,733,091 \$86,733,091	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢ 	\$100,609,245 \$345,333 \$1,200,165 \$45,973,376 \$15,311,987 \$226,499 \$2,567,041 \$25,590,117 \$91,214,515 \$91,214,515 \$39,708 \$39,708 \$3,959,516	
CHEDULE 28 condary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges IkW cress Kvar emand - All kW NPC hergy - NPC ubtotal inhilled otal pact of unbilled kWh and unbilled revenue sho HEDULE 28 mary Delivery Voltage-Grand Combined sie Charge ingle Phase hree Phase tal Basic Charges I kWh cress Kvar ergy Charges I kWh cress Kvar emand - All kW NPC	0 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 1,103 1,103 1,103 299,868 153,481,202 72,709 299,868	\$28.00 \$14.13 1.138 \$\psi \text{ 60.00 }\psi \text{ (\$0.85)} \text{ 2.306 }\text{ 6}	\$95,739,940 \$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 \$22,83,747) \$27,345,139 \$86,733,091 \$86,733,091 \$0 \$33,090 \$4,060,213 \$1,680,619 \$43,625 \$257,886)	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢ 	\$100,609,245 \$345,333 \$1,200,165 \$45,973,376 \$15,311,986 \$226,499 \$2,5590,117 \$91,214,515 \$91,214,515 \$91,214,515 \$1,900,800 \$43,622 \$224,900	
condary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges I kW ergy Charges II kWh xcess Kvar temand - All kW NPC nergy - NPC ubtotal pact of unbilled kWh and unbilled revenue sho the DULE 28 imary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges I kW ergy Charges I kW ergy Charges II kWh xcess Kyar ergand - All kW NPC hergy - NPC	9 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 2,185,825,615 1,103 2,99,868 153,481,202 72,709 2,99,868 153,481,202	\$28.00 \$14.13 1.138 ¢ 60.00 ¢ (\$0.85) 2.306 ¢ 	\$95,739,940 \$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$73,345,139 \$86,733,091 \$86,733,091 \$33,090 \$4,060,213 \$1,680,619 \$43,625 (\$257,886) \$3,447,188	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢ 	\$100,609,245 \$345,333 \$1,200,165 \$45,973,378 \$15,311,987 \$226,498 \$2,567,041 \$91,214,515 \$91,214,515 \$91,214,515 \$1,900,806 \$43,622 \$224,900 \$33,925,176	
CHEDULE 28 condary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges IkW crys Charges Il kWh kcess Kvar remand - All kW NPC ingle Phase hree Phase tal Basic Charges Il kWh construction total pact of unbilled kWh and unbilled revenue sho the Dule 28 imary Delivery Voltage-Grand Combined sic Charge ingle Phase hree Phase tal Basic Charges It kW crys Charges Il kWh kcess Kyar remand - All kW NPC acrey - NPC ubtottal	0 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 377,499 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 1,103 1,103 1,103 299,868 153,481,202 72,709 299,868	\$28.00 \$14.13 1.138 \$\psi \text{ 60.00 }\psi \text{ (\$0.85)} \text{ 2.306 }\text{ 6}	\$95,739,940 \$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 \$22,83,747) \$27,345,139 \$86,733,091 \$86,733,091 \$0 \$33,090 \$4,060,213 \$1,680,619 \$43,625 \$257,886)	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢ 	\$100,609,249 \$345,333 \$1,200,165 \$45,973,378 \$15,311,987 \$226,499 \$2,567,041 \$91,214,515 \$91,214,515 \$91,214,515 \$1,900,804 \$43,622 \$22,901 \$3,226,178	
CHEDULE 28	9 1,339,306,817 11,908 38,715 50,623 3,333,820 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 1,185,825,615 2,185,825,615 1,103 2,99,868 153,481,202 72,709 2,99,868 153,481,202	\$28.00 \$14.13 1.138 \$\psi \text{ 60.00 }\psi \text{ (\$0.85)} \text{ 2.306 }\text{ 6}	\$95,739,940 \$309,608 \$1,084,020 \$47,106,877 \$13,494,695 \$226,499 (\$2,833,747) \$73,345,139 \$86,733,091 \$86,733,091 \$33,090 \$4,060,213 \$1,680,619 \$43,625 (\$257,886) \$3,447,188	\$31.00 \$13.79 1.291 ¢ 60.00 ¢ \$0.77 2.158 ¢ 		

Impact of unbilled kWh and unbilled revenue shown only at the Composite level.

SCHEDDLE 33				Present	Increase		
Partial Requisements Service Composite Basic Charge Basi				Dollars	Proposed	Dollars	
Partial Requisements Service Composite Basic Charge Basi							
September Sept	SCHEDULE 33 Partial Requirements Service Composite						
Leas than 46 kV 5	Basic Charge						
Tocal Basic Charge Sep Load Size Charge Load Size Charge Less than 46 kV \$87,878 \$2.76 \$2.245,9582 \$2.266 \$2.361,274 \$31,972,479 \$32,974 \$35,48 \$31,973,48 \$31,973,48 \$31,							
Load Size Charge Lass than 46 kV spreamer 184,642 \$1.94 \$1.92.347 \$1.22 \$1.26 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.31.247 \$1.92.25 \$1.32.25 \$1.			\$1,380.00	\$70,380	\$1,380,00	\$70,380	
Supplementary Demund (contrancy) - early of 148,642			\$2.76	\$2,450,582	\$2.66	\$2.361.247	
Supplementary Demand (continued) less than 46 kV 88,926 \$13.99 \$13.408,095 \$1.48 \$11,955,762 Back-up Facilities (contruct capacity-less than 46 kV 927,414 \$5.54 \$5.137,874 \$6.18 \$5.731,419 Back-up Facilities (contruct capacity-less than 46 kV 11,376,106 \$0.36 \$4.908,398 \$0.40 \$455,442 Back-up Demand Less than 46 kV 11,376,106 \$0.36 \$4.908,398 \$0.40 \$455,442 Maintenance Demand Less than 46 kV 10 \$0.17 \$0 \$0.09 \$0.00 Excess Demand 4 kV or greater 0 \$5.17 \$0 \$0.19 \$0 Excess Demand 4 kV 7.040 \$2.00 \$13.040 \$2.90 % \$0.00 Excess Demand 4 kV or greater 0 \$5.27 \$0 \$5.00 \$181,304 \$0.00 \$0 \$0.00							
Bask-up Panad (kV or greater 20,579	Supplementary Demand (contract) less than 46 kV		\$13.99	\$12,408,095	\$13.48	\$11,955,762	
Back-up Demand 46 kV or greater 280,579 \$0,34 \$95,397 \$0,38 \$166,620	Back-up Facilities (contract capacity)46kV or greater						
Bask-up Demand Less than 46 kV							
Maintenance Demand lest han 46 kV							
Mainteanne Demand 46 kV or greater 0							
Excess Demand 46 kV or greater							
Supp. & Back-up Energy. all kWh greater than 46kV 97,523,135 0.55 ¢ \$628,777 0.746 ¢ \$372,7525 Supp. & Back-up Energy. all kWh less than 46 kV 904,02,874 0.80 ¢ \$61,134 60.00 ¢ \$14,134 Supp. Demand - NPC less than 46 kV 904,492,874 1.982 ¢ \$17,927,049 2.103 ¢ \$19,021,485 Supp. Demand - NPC 46 kV or greater 1.8642 (30.99) (\$141,16) \$1.60 \$157,561 Energy. NPC 46 kV or greater 1.002,016,009 \$52,643,862 2.06 ¢ \$52,012,875 Subp. Demand - NPC 46 kV or greater 1.002,016,009 \$52,643,862 2.06 ¢ \$52,012,875 Subtotal 1.002,016,009 \$52,643,862 2.06 ¢ \$52,012,875 Subtotal 1.002,016,009 \$52,643,862 2.06 ¢ \$52,032,833 CHEDULE 40 Ager \$1,600 \$19.64 \$26,710 \$19.07 \$25,934 Single Phase 1.360 \$19.64 \$26,710 \$19.07 \$25,934 Three Phase 3.537 \$24.50 \$86,675 \$23.79 \$321,425	Excess Demand 46 kV o r greater	0				\$0	
Supp. & Back-up Energy - Idl Wh leas than 46 kV 904/92,874 0.88 g* \$6,231,956 0.79 g* \$7,011,642 Excess Kvur 235.556 60.00 g* \$141,334 \$103 \$131,334 Supp. Demand - NPC less than 46 kV 904,92,374 1,982 g* \$11,927,690 \$100,21 \$100,21,353 Energy - NPC 46 kV or greater 97,523,135 1,920 g* \$13,872,444 2.04 g* \$2,002,478 Subtotal 1,002,016,009 \$52,643,662 2.09 g* \$57,583,202 Nothotal 1,002,016,009 \$52,643,862 2.04 g* \$25,7583,202 Nothotal 1,002,016,009 \$52,643,862 2.09 g* \$57,583,202 Nothotal 1,002,016,009 \$52,643,862 2.09 g* \$57,583,202 Nothotal 1,002,016,009 \$19,00 \$52,643,862 2.09 g* \$57,583,202 Nothotal 1,002,016,009 \$19,00 \$25,432,202 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,0	Excess Demand Less than 46 kV						
Excess Kvar 235,556 60.00 ¢ \$14,134 60.00 ¢ \$14,134 \$13,134 \$10,00 ¢ \$14,134 \$13,134 \$10,00 ¢ \$14,134 \$13,134 \$10,00 ¢ \$14,134 \$13,134 \$10,00 ¢ \$10,00 \$ \$10,00							
Supp. Demand - NPC less than 46 kV 886,926 (\$0.98) (\$86,9187) \$1.03 \$19,334 Energy - NPC 46 kV or greater 148,642 (\$0.99) (\$17,150) \$1.06 \$157,756.18 Supp. Demand - NPC 46 kV or greater 148,642 (\$0.99) (\$147,150) \$1.06 \$157,551.28 Energy - NPC 46 kV or greater 1,002,016,009 \$52,643,662 2.04 e \$52,012,78 Subbotal 1,002,016,009 \$52,643,862 2.06 e \$57,583,202 Unbilled 0 \$52,643,862 3.57,583,202 Agricultural Pumping Service \$86,670 \$19.07 \$25,734 Basic Charge 1,360 \$19.64 \$26,710 \$19.07 \$25,934 Three Phase 1,360 \$19.64 \$26,710 \$19.07 \$25,934 Three Phase 1,360 \$19.64 \$26,617 \$23.79 \$84,139 Total Basic Charge 4,879 \$36,225 \$31,242 \$5.97 \$25,934 Three Phase 1,360 \$1,266 \$331,645 \$3.99 \$338,456 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Energy - NPC lest band 6 kV 904,492,874 1.982 ¢ \$17,977,049 2.103 ¢ \$19,021,455 Supp Demand - NPC 46 kV or greater 97,523,135 1.90 ¢ \$18,72,444 2.064 ¢ \$2,012,878 Subtotal 1.002,016,009 \$52,643,862 \$7,5783,202 Unbilled 0 \$352,643,862 \$357,583,202 SCHEDULE 40 Agricultural Pumping Service \$357,583,202 Basic Charge 1.360 \$19,64 \$26,710 \$19,07 \$25,934 Single Phase 1.360 \$19,64 \$26,710 \$19,07 \$25,934 Three Phase 3.537 \$24 50 \$36,657 \$23,79 \$84,139 Total Basic Charges 4,897 \$4,897 \$32,79 \$32,142 \$32,79 \$32,142 Total Basic Charges 4,897 \$33,838 \$6.15 \$331,042 \$5.97 \$32,142 Total Basic Charges 4,897 \$3,828 \$6.15 \$331,042 \$5.90 \$333,442 Total Basic Charges \$2,800 \$3,828 \$6.15 \$331,042							
Supp Demand - NPC 46 kV or greater 148,642 (80.99) (\$171,156) \$1.06 \$1517,543 Energy - NPC 46 kV or greater 97,523,135 1.920 ¢ \$1872,462 \$20,128,788 \$30,202 Unbilled 0 \$32,643,862 \$57,583,202 Unbilled 0 \$52,643,862 \$57,583,202 CHEDULE 40 Sector of the control of the con							
Energy NPC 46 kV or greater							
Unbilled 0 \$50 \$00 \$50		97,523,135	1.920 ¢	\$1,872,444	2.064 ¢	\$2,012,878	
Total 1,002,016,009 \$25,643,862 \$57,583,020 \$57,							
SCHEDULE 40 Agricultural Pumping Service Single Phase 1,360 \$19,64 \$26,710 \$19,07 \$25,934 Three Phase 3,337 \$24.50 \$36,657 \$23.79 \$34,139 Total Basic Charges 4,897 Annual Customers 622 All On-Season kW 53,828 \$6,15 \$5331,042 \$5,97 \$321,425 \$10,000 \$10,00				• • • • • • • • • • • • • • • • • • • •			
Agricultural Pumping Service Basic Charge 1,360 \$19,64 \$26,710 \$19,07 \$25,934 Three Phase 3,537 \$24,50 \$86,657 \$23,79 \$84,139 Three Phase 3,537 \$24,50 \$86,657 \$23,79 \$84,139 Total Basic Charges 4,897 ************************************	Iotai	1,002,016,009	MATERIAL STATE OF THE STATE OF	\$52,643,862		\$57,583,202	
Three Phase 3,537 \$24.50 \$86,657 \$23.79 \$84,139 Total Basic Charges 4,897 4,897 4,897 4,897 4,897 5,821 5,821 5,821 5,921 \$321,425 \$321,425 \$331,042 \$5.97 \$321,425 \$321,425 \$331,042 \$5.97 \$321,425 \$321,425 \$331,042 \$5.97 \$321,425 \$321,425 \$331,042 \$5.97 \$321,425 \$321,425 \$331,042 \$5.97 \$321,425 \$321,425 \$331,642 \$5.97 \$321,425 \$338,456 \$334,846 \$334,846 \$32,90 \$338,456 \$339,426 \$338,456 \$338,456 \$338,456	Agricultural Pumping Service Basic Charge		****				
Total Basic Charges 4,897 Annual Customers 6.22 Annual Customers 6.22 Annual Customers 6.22 Annual Customers 5.38,828 So.15 \$331,042 \$5.97 \$321,425 \$321,425 Total kW 53,828 \$6.15 \$331,042 \$5.97 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$321,425 \$331,425 \$321,425 \$331,425<							
Aniual Customers All On-Season kW 53,828 \$6.15 \$331,042 \$5.97 \$321,425 Total kW Energy Charges On-season kWh Off-season kWh 0ff-season kWh 0f			324.30	300,037	\$23.19	\$64,139	
Total kW Energy Charges Off-seeson kWh 13,667,816 2,668 ¢ \$348,649 2,590 ¢ \$338,456 Off-seeson kWh 2,992,184 4,552 ¢ \$136,204 4,415 ¢ \$132,098 Demand - NPC 33,828 (\$0,63) (\$33,912) \$0.59 \$31,759 Energy - NPC 16,060,000 1,988 ¢ \$319,273 2,156 ¢ \$346,6254 Subtotal 16,060,000 1,988 ¢ \$12,14,624 1,050 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Annual Customers						
Energy Charges Cn-season kWh 13,067,816 2.668 ¢ \$348,649 2.590 ¢ \$338,782 On-season kWh 2,992,184 4.552 ¢ \$136,204 4.415 ¢ \$132,098 Demand - NPC 53,828 (\$0,63) (\$33,912) \$0.59 \$317,799 Energy - NPC 16,060,000 1.988 ¢ \$319,273 2.156 ¢ \$346,254 Subtotal 0 \$0 \$0 \$0 \$0 Total 16,060,000 \$1,214,624 \$1,280,065 CKHEDULE 46 General Service- Grand Composite \$471,900 \$471,900 \$3000 KW 313 \$422,950 \$471,900 \$471,900 \$3000 KW 313 \$422,950 \$422,950 \$422,950 \$471 MB			\$6.15	\$331,042	\$5.97	\$321,425	
On-season kWh 13,067,816 2.668 ¢ \$348,649 2.590 ¢ \$338,456 Off-season kWh 2,992,184 4.552 ¢ \$136,204 4.41 ¢ \$132,098 Demand - NPC 33,828 (\$0.63) (\$33,912) \$0.59 \$31,759 Energy - NPC 16,060,000 1.988 ¢ \$319,273 2.156 ¢ \$346,254 Subtotal 16,060,000 \$1,214,624 \$1,280,065 Unbilled 0 \$0 \$0 \$0 \$0 Total 16,060,000 \$1,214,624 \$1,280,065 \$1,280,065 CKHEDULE 46 General Service— Grand Composite Basic Charge <-3000 KW	Total kW						
Off-seeson kWh 2,992,184 4.552 ¢ \$136,204 4.415 ¢ \$132,098 Demand - NPC \$3,828 \$(9,63) \$(33,912) \$0.59 \$31,759 Energy - NPC \$(6,660,000) \$1,988 ¢ \$319,273 \$2.156 ¢ \$346,254 Subtotal \$(6,660,000) \$1,214,624 \$1,280,065 Unbilled \$(6,660,000) \$1,214,624 \$1,280,065 COMEDULE 46 General Service- Grand Composite \$3,214,624 \$1,280,065 Basic Charge \$471,900 \$471,900 \$3000 KW \$133 \$422,950 \$422,950 \$1000 KW variable \$1,055,164 \$2,560,137 \$2,560,137 \$3000 KW variable \$2,927,155 \$7,955,685 \$7,955,685 \$41 KW \$2,927,155 \$7,955,685 \$7,955,685 \$41 KWh \$2,934,644,264 \$14,129,932 \$15,994,864 \$Excess Kvar \$245,916 \$147,550 \$147,550 \$147,550 \$147,550 \$147,550 \$147,550 \$147,550 \$147,55							
Demand - NPC 53,828 (\$0,63) (\$33,912) \$0.59 \$31,759 Energy - NPC 16,060,000 1,988 ¢ \$319,273 2,156 ¢ \$340,254 Subtotal 16,060,000 \$1,214,624 \$1,280,065 Unbilled 0 \$0 \$0 Total 16,060,000 \$1,214,624 \$1,280,065 SCHEDULE 46 General Service- Grand Composite \$471,900 \$471,900 \$3000 KW 647 \$471,900 \$471,900 \$3000 KW 313 \$422,950 \$472,950 \$3000 KW variable 1,055,164 \$2,560,137 \$2,560,137 \$3000 KW variable 2,927,155 \$7,055,685 \$7,055,685 \$3000 KW variable 3,508,806 \$49,274,673 \$356,304 Energy Charges \$1 \$1417,550 \$147,550 All KWh 2,034,648,264 \$1412,9932 \$1,594,864 Excess Kvar 245,916 \$147,550 \$147,550 Demand - NPC 3,508,806 \$3,443,070) \$3,640,710							
Energy - NPC							
Subtotal 16,060,000 \$1,214,624 \$1,280,065 Unbilled 0 \$0 \$0 Total 16,060,000 \$1,214,624 \$1,280,065 SCHEDULE 46 General Service— Grand Composite Basic Charge <=3000 KW							
Total 16,060,000 \$1,214,624 \$1,280,065 SCHEDULE 46 General Service—Grand Composite Basic Charge <-3000 KW							
SCHEDULE 46 General Service – Grand Composite Basic Charge <=3000 KW 647 \$471,900 \$471,900 >3000 KW 313 \$422,950 \$422,950 Total Basic Charges 960 \$2560,137 \$2,560,137 \$2,560,137 \$3000 KW variable \$2,927,155 \$7,055,685 \$7,055,685 \$1	Unbilled	0		\$0			
General Service—Grand Composite Basic Charge <=3000 KW	Total	16,060,000		\$1,214,624	LI. W. 2007-11-11-11-11-11-11-11-11-11-11-11-11-11	\$1,280,065	
<=3000 KW 647 \$471,000 \$471,000 >3000 KW 313 \$422,950 \$422,950 Total Basic Charges 960 *** *** <=3000 KW variable	SCHEDULE 46 General Service Grand Composite						
-3000 KW 313 \$422,950 \$422,950 Total Basic Charges 960 *** ~3000 KW variable 1,055,164 \$2,560,137 \$2,560,137 >3000 KW variable 2,927,155 \$7,055,685 \$7,055,685 All KW 3,508,806 \$49,274,673 \$47,365,304 Energy Charges *** *** *** \$14,129,932 \$15,994,864 Excess Kvar 245,916 \$147,550<	Basic Charge			2			
Total Basic Charges 960 <=>3000 KW variable 1,055,164 \$2,560,137 \$2,560,137 >3000 KW variable 2,927,155 \$7,055,685 \$7,055,685 All KW 3,508,806 \$49,274,673 \$47,565,304 Energy Charges \$141,29,32 \$15,994,864 Excess Kvar 245,916 \$147,550 \$147,550 Demand - NPC 3,508,806 \$3,443,070) \$3,640,710 Energy - NPC 2,034,648,264 \$40,426,430 \$42,890,272 Subtotal 2,034,648,264 \$11,046,188 \$12,594,372 Unbilled 0 \$0 \$0							
<=3000 KW variable 1,055,164 \$2,560,137 \$2,560,137 >3000 KW variable 2,927,155 \$7,055,685 \$7,055,685 All KW 3,508,806 \$49,274,673 \$47,356,304 Energy Charges T T \$1,129,932 \$15,994,864 All kWh 2,034,648,264 \$147,259 \$147,550 \$147,550 Demand - NPC 3,508,806 \$3,443,070) \$3,640,710 Energy - NPC 2,034,648,264 \$40,426,430 \$42,890,272 Subtotal 2,034,648,264 \$11,046,188 \$12,559,372 Unbilled 0 \$0 \$0				3422,950		3422,930	
>3000 KW variable 2,927,155 \$7,055,685 \$7,055,685 All KW 3,508,806 \$49,274,673 \$47,365,304 Energy Charges 4ll kWb 2,034,648,264 \$14,129,932 \$15,994,864 Excess Kvar 245,916 \$147,550 \$147,550 Demand - NPC 3,508,806 (\$3,443,070) \$3,640,710 Energy - NPC 2,034,648,264 \$40,426,430 \$42,890,272 Subtotal 2,034,648,264 \$11,046,188 \$10,599,372 Unbilled 0 \$0 \$0 \$0				\$2.560.137		\$2,560,137	
All KW 3,508,806 \$49,274,673 \$47,365,308 Energy Charges All kWh 2,034,648,264 \$14,129,932 \$15,994,864 Excess Kyar 245,916 \$147,550 \$147,550 Demand - NPC 3,508,806 \$(\$3,443,070) \$3,640,710 Energy - NPC 2,034,648,264 \$40,26,430 \$42,890,272 Subtotal 2,034,648,264 \$11,046,188 \$120,549,372 Unbilled 0 50 \$50							
All kWh 2,034,648,264 \$14,129,932 \$15,994,864 Excess Kvar 245,916 \$147,550 \$147,550 Demand - NPC 3,508,806 \$3,443,070) \$3,640,710 Energy - NPC 2,034,648,264 \$40,426,430 \$42,890,272 Subtotal 2,034,648,264 \$11,046,188 \$120,599,372 Unbilled 0 \$0 \$0	All KW						
All kWh 2,034,648,264 \$14,129,932 \$15,994,864 Excess Kvar 245,916 \$147,550 \$147,550 Demand - NPC 3,508,806 \$3,443,070) \$3,640,710 Energy - NPC 2,034,648,264 \$40,426,430 \$42,890,272 Subtotal 2,034,648,264 \$11,046,188 \$120,599,372 Unbilled 0 \$0 \$0	Energy Charges						
Demand - NPC 3,508,806 (\$3,443,070) \$3,640,710 Energy - NPC 2,034,648,264 \$40,426,430 \$42,890,272 Subtotal 2,034,648,264 \$11,046,188 \$120,549,372 Unbilled 0 \$0 \$0 \$0	All kWh						
Energy - NPC 2,034,648,264 \$40,426,430 \$42,890,272 Subtotal 2,034,648,264 \$111,046,188 \$120,549,372 Unbilled 0 \$0 \$0							
Subtotal 2,034,648,264 \$111,046,188 \$120,549,372 Unbilled 0 \$0 \$0							
Unbilled 0 \$0 \$0							
		2,034,648,264		\$111,046,188			

			W	lan and	
	Units Forecast	Present Price	Present Dollars	Proposed	Dollars
	Forecast	rrice	Forecast	Price	Forecast
SCHEDULE 46 Secondary Voltage Level - Combined					
Basic Charge					
<=3000 KW >3000 KW	282 31	\$625.00 \$1,090.00	\$176,250 \$33,790	\$625,00 \$1,090,00	\$176,250 \$33,790
Total Basic Charges	313	\$1,090.00	\$33,190	31,090,00	\$33,790
<=3000 KW variable	428,499	\$2.26	\$968,408	\$2.26	\$968,408
>3000 KW variable	139,759	\$2.02	\$282,313	\$2.02	\$282,313
All KW Energy Charges	443,992	\$14.41	\$6,397,925	\$13.63	\$6,051,611
All kWh	191,734,270	0.747 ¢	\$1,432,255	0.859 ¢	\$1,647,443
Excess Kvar	72,416	60.00 ¢	\$43,450	60,00 ¢	\$43,450
Demand - NPC Energy - NPC	443,992 191,734,270	(\$0.99) 2.034 g	(\$439,552) \$3,899,875	\$1.09 2.156 ¢	\$483,951 \$4,133,791
Subtotal	191,734,270	2.034 1	\$12,794,713	2.130 ₽	\$13,821,007
Unbilled					
Total	191,734,270	- Alexander de la companya de la co	\$12,794,713		\$13,821,007
SCHEDULE 46 Primary Voltage Level - Combined					
Basic Charge	346		gane cen	00.01.09	#20E (E0
<=3000 KW >3000 KW	365 282	\$810.00 \$1,380.00	\$295,650 \$389,160	\$810.00 \$1,380.00	\$295,650 \$389,160
Total Basic Charges	647	**,**********	2303,100	\$1,000.00	6307,100
<=3000 KW variable	626,665	\$2.54	\$1,591,729	\$2.54	\$1,591,729
>3000 KW variable All KW	2,787,396 3,064,814	\$2.43 \$13.99	\$6,773,372 \$42,876,748	\$2.43 \$13.48	\$6,773,372 \$41,313,693
Energy Charges	3,007,019	313.99	\$42,070,140	313.40	441,212,474
All kWh	1,842,913,994	0.689 ¢	\$12,697,677	0.779 ¢	\$14,347,421
Excess Kvar Demand - NPC	173,500	60,00 ¢	\$104,100	60.00 ¢	\$104,100
Energy - NPC	3,064,814 1,842,913,994	(\$0.98) 1.982 ∉	(\$3,003,518) \$36,526,555	\$1.03 2.103 ¢	\$3,156,758 \$38,756,481
Subtotal	1,842,913,994		\$98,251,474		\$106,728,365
Unbilled Total	1,842,913,994		\$98,251,474		\$106,728,365
Large General Service - Transmission Delivery Composite Basic Charge	315	\$4,997.00	\$1,574,055	\$ 7,208.00	\$2,270,520
KW All kWh	6,348,717	\$12.94	\$82,152,398	\$13.27	\$84,247,475
Excess Kvar	4,079,284,112 208,097	0.655 ¢ 60.00 ¢	\$26,719,311	0.746 ¢	\$30,431,459
Demand - NPC			\$124.858	60.00 ¢	
	6,348,717	(\$0.99)	\$124,858 (\$6,285,230)	60.00 ¢ \$1.06	\$124,858 \$6,729,640
Energy - NPC	4,079,284,112	(\$0.99) 1.920 ¢	(\$6,285,230) \$78,322,255		\$124,858 \$6,729,640 \$84,196,424
Energy - NPC Subtotal			(\$6,285,230) \$78,322,255 \$182,607,647	\$1.06	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376
Energy - NPC	4,079,284,112 4,079,284,112		(\$6,285,230) \$78,322,255	\$1.06	\$124,858 \$6,729,640 \$84,196,424
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery	4,079,284,112 4,079,284,112 0		(\$6,285,230) \$78,322,255 \$182,607,647 \$0	\$1.06	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge	4,079,284,112 4,079,284,112 0 4,079,284,112	1.920 ¢	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647	\$1.06 2.064 ¢ \$7,208.00	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW	4,079,284,112 4,079,284,112 0 4,079,284,112	1.920 ¢	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge	4,079,284,112 4,079,284,112 0 4,079,284,112	1.920 ¢	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647	\$1.06 2.064 ¢ \$7,208.00	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520	\$4,997.00 \$12.94 0.655 \$ 60.00 \$ (\$0.99)	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 (\$6,259,295)	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871
Energy - NPC Subtotal Unbilled Total SCHEDULE 4RT Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322	\$4,997.00 \$12.94 0.655 ¢ 60.00 ¢	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 (\$6,259,295) \$78,154,681	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWn Excess Kvar Demand - NPC	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520	\$4,997.00 \$12.94 0.655 \$ 60.00 \$ (\$0.99)	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 (\$6,259,295)	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322	\$4,997.00 \$12.94 0.655 \$ 60.00 \$ (\$0.99)	\$6,285,230 \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 \$(\$6,259,295) \$78,154,681 \$182,005,779	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282 \$207,289,117
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 4,070,556,322 4,070,556,322 4,070,556,322	\$4,997.00 \$12.94 0.655 \$ 60.00 \$ (\$0.99)	\$1,514,091 \$1,514,091	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282 \$207,289,117
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Commercial Basic Charge	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322 4,070,556,322	\$4,997.00 \$12.94 0.655 \$ 60.00 \$ (\$0.99) 1.920 \$	\$6,285,230 \$78,322,255 \$182,607,647 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 \$(\$6,259,295) \$78,154,681 \$182,005,779	\$1.06 2.064 \(\epsilon \)_ \$7,208.00 \$13.27 0.746 \(\epsilon \) 60.00 \(\epsilon \)_ \$1.06 2.064 \(\epsilon \)_ \$7.208.00	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282 \$207,289,117
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All KWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Commercial Basic Charge KW	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322 4,070,556,322 1,070,556,322 1,070,556,322	\$4,997.00 \$12.94 0.655 ¢ 60.00 ¢ (\$0.99) 1.920 ¢	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 (\$6,259,295) \$78,154,681 \$182,005,779 \$0 \$182,005,779	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282 \$207,289,117
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Commercial Basic Charge	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322 4,070,556,322	\$4,997.00 \$12.94 0.655 \$ 60.00 \$ (\$0.99) 1.920 \$	\$6,285,230 \$78,322,255 \$182,607,647 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 \$(\$6,259,295) \$78,154,681 \$182,005,779	\$1.06 2.064 \(\epsilon \)_ \$7,208.00 \$13.27 0.746 \(\epsilon \) 60.00 \(\epsilon \)_ \$1.06 2.064 \(\epsilon \)_ \$7.208.00	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,916,282 \$207,289,117
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Commercial Basic Charge KW All kWh Excess Kvar Demand - NPC	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322 4,070,556,322 12 26,197 8,727,790 6,849 26,197	\$4,997.00 \$12.94 0.655 ¢ 60.00 ¢ (\$0.99) 1.920 ¢ 	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 (\$6,259,295) \$78,154,681 \$182,005,779 \$0 \$182,005,779 \$59,964 \$338,989 \$57,167 \$4,109 (\$25,935)	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$208,000,376 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282 \$207,289,117 \$84,016,282 \$207,289,117
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Commercial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Commercial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322 4,070,556,322 26,197 8,727,790 6,849 26,197 8,727,790	\$4,997.00 \$12.94 0.655 \$\psi\$ 60.00 \$\psi\$ (\$0.99) 1.920 \$\psi\$	\$1,514,091 \$1,514,091	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$0 \$208,000,376 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282 \$207,289,117 \$207,289,117 \$347,634 \$55,109 \$4,109 \$27,769 \$180,142
Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Industrial Basic Charge KW All kWh Excess Kvar Demand - NPC Energy - NPC Subtotal Unbilled Total SCHEDULE 48T Large General Service - Transmission Delivery Commercial Basic Charge KW All kWh Excess Kvar Demand - NPC Excess Kvar Demand - NPC Excess Kvar Demand - NPC	4,079,284,112 4,079,284,112 0 4,079,284,112 303 6,322,520 4,070,556,322 201,248 6,322,520 4,070,556,322 4,070,556,322 4,070,556,322 12 26,197 8,727,790 6,849 26,197	\$4,997.00 \$12.94 0.655 ¢ 60.00 ¢ (\$0.99) 1.920 ¢ 	(\$6,285,230) \$78,322,255 \$182,607,647 \$0 \$182,607,647 \$1,514,091 \$81,813,409 \$26,662,144 \$120,749 (\$6,259,295) \$78,154,681 \$182,005,779 \$0 \$182,005,779 \$59,964 \$338,989 \$57,167 \$4,109 (\$25,935)	\$1.06 2.064 ¢	\$124,858 \$6,729,640 \$84,196,424 \$208,000,376 \$208,000,376 \$208,000,376 \$2,184,024 \$83,899,840 \$30,366,350 \$120,749 \$6,701,871 \$84,016,282 \$207,289,117 \$84,016,282 \$207,289,117

			Present	Increase		
	Units Forecast	Present Price	Dollars Forecast	Proposed Price	Dollars Forecast	
CHEDULE 51						
treet Lighting Service Company-Owned						
or Lamp Charges						
igh Pressure Sodium Vapor						
5,800 Lumens - Functional	16,348	\$6.70	\$109,532	\$7.50	\$122,610	
9,500 Lumens - Functional	43,904	\$7.94 \$26.76	\$348,598	\$8.88 \$29.94	\$389,868	
9,500 Lumens - S1 9,500 Lumens - S2	0	\$20.76 \$22.88	\$0 \$0	\$25.60	\$0 \$0	
16,000 Lumens - Functional	0	\$9.97	\$0	\$11.15	\$0	
16,000 Lumens - S1	o o	\$27.50	\$0	\$30.76	\$0	
16,000 Lumens - S2	0	\$23.49	\$0	\$26.28	\$0	
22,000 Lumens - Functional	22,267	\$11.85	\$263,864	\$13,26	\$295,260	
27,500 Lumens - Functional	0	\$13.38	\$0	\$14.97	\$0	
50,000 Lumens - Functional	4,190	\$19.67	\$82,417	\$22.01	\$92,222	
etal Bills	1,807					
Demand - NPC	4,485,336	-0.061 ¢	(\$2,736)	0.101 €	\$4,530	
Energy - NPC	4,485,336	2.020 €	\$90,604	2.143 ₺	\$96,121	
Subtotal	4,485,336		\$892,278		\$1,000,611	
Inbilled	0		\$0		\$0	
otal	4,485,336		\$892,278		\$1,000,611	
chedule No. 53 fercury Vapor Street Lighting Service						
verhead System on Wood Poles						
orizontal Lamp Charges						
7,000 Lumens	24,063	\$7.21	\$173,494	\$8,05	\$193,707	
21,000 Lumens	1,160	\$12.68	\$14,709	\$14.16	\$16,426	
55,000 Lumens	209	\$25.41	\$5,311	\$28.37	\$5,929	
ertical Lamp Charges		****				
7,000 Lumens 21,000 Lumens	24,441 224	\$6.57 \$11.62	\$160,577 \$2,603	\$7,33 \$12.97	\$179,153 \$2,905	
verhead System on Metal Poles						
lorizontal Lamp Charges						
7,000 Lumens	709	\$9.59	\$6,799	\$10.71	\$7,593	
21,000 Lumens	1,194	\$15.57	\$18,591	\$17.38	\$20,752	
55,000 Lumens	0	\$29.74	\$0	\$33.20	\$0	
ertical Lamp Charges						
7,000 Lumens	0	\$9.05	\$0	\$10.10	\$0	
21,000 Lumens	0	\$14.52	\$0	\$16.21	\$(
nderground System orizontal Lamp Charges						
7,000 Lumens	945	\$9.60	\$9,072	\$10,72	\$10,130	
21,000 Lumens	361	\$15.00	\$5,415	\$16.74	\$6,043	
55,000 Lumens	0	\$29.00	\$0	\$32.37	\$0	
ertical Lamp Charges						
7,000 Lumens	896	\$8.97	\$8,037	\$10.01	\$8,969	
21,000 Lumens	12	\$13.95	\$167	\$15.57	\$187	
otal Bills	3,119					
Demand - NPC	4,024,326	-0.061 ¢	(\$2,455)	0.101 #	\$4,065	
Energy - NPC	4,024,326	2.020 €	\$81,291	2.143 €	\$86,241	
Subtotal	4,024,326		\$483,612		\$542,100	
Jnbilled	0		\$0		\$0	
otał	4,024,326		\$483,612	ON THE PROPERTY OF THE PROPERT	\$542,100	
CHEDULE 54 coreational Field Lighting						
	447	\$6.50	\$2,906	\$7.50	\$3,353	
			\$1,416	\$10.50	\$1,565	
Basic Charge 3 Phase	149	\$9.50	,			
Basic Charge 3 Phase Fotal Bills	149 596					
Basic Charge 3 Phase Fotal Bills All kWh	149 596 743,226	4.682 ∉	\$34,798	5,194 €	\$38,603	
Basic Charge 3 Phase Fotal Bills All kWh Demand - NPC	149 596 743,226 743,226	4.682 ¢ -0.061 ¢	\$34,798 (\$453)	5,194 ¢ 0.101 ¢	\$38,603 \$751	
Basic Charge 3 Phase Fotal Bills All kWh Demand - NPC Energy - NPC	149 596 743,226 743,226 743,226	4.682 ∉	\$34,798 (\$453) \$15,013	5,194 €	\$38,603 \$751 \$15,927	
Basic Charge I Phase Basic Charge 3 Phase Total Bills All kWh Demand - NPC Energy - NPC Subtotal Unbilled	149 596 743,226 743,226	4.682 ¢ -0.061 ¢	\$34,798 (\$453)	5,194 ¢ 0.101 ¢	\$38,603 \$751 \$15,927 \$60,198	

			Present	Increase		
	Units Forecast	Present Price	Dollars Forecast	Proposed Price	Dollars Forecast	
SCHEDULE 57						
Company-Owned Street Lighting Service						
peration, Maintenance, Depreciation & Fixed Costs			\$37,209		\$37,209	
Dusk to Dawn kWh	323,371	5.685 €	\$18,384	7.722 ₺	\$24,971	
Pusk to Midnight kWh	0	6.403 e	\$0	8.697 ¢	C	
otal Bills	244	0.061	an i nan	0.101	6227	
Demand - NPC	323,371	-0.061 ¢ 2.020 ¢	(\$197)	0.101 ¢	\$327 \$6,930	
Energy - NPC Subtotal	323,371 323,371	2.020 E	\$6,532 \$61,928	2.143 €	\$69,436	
Unbilled	323,571		\$0		\$0	
otal	323,371		\$61,928		\$69,436	
CHEDULE 58						
ustomer-Owned Street Lighting Service						
peration, Maintenance, Depreciation & Fixed Costs			\$830		\$830	
PSV 5800 LUMEN	598	\$0.85	\$508	\$1.24	\$742	
PSV 9500 LUMEN	2	\$1.35	\$3	\$1.73	\$3	
PSV 16000 LUMEN	541	\$2.13	\$1,152	\$2.83	\$1,531	
PSV 22000 LUMEN	822	\$2.95	\$2,425	\$3.36	\$2,762	
PSV 27500 LUMEN	1,328	\$4.13	\$5,485	\$5.09	\$6,760	
PSV 50000 LUMEN	554	\$6.50	\$3,601	\$6.55	\$3,629	
fetal Halide	^	#1 vc	60	0.77	**	
9,000 Lamens	0	\$1.16	\$0 \$0	\$1.73	\$0	
12,000 Lumens	0	\$2.29		\$3.01		
19,500 Lumens	0	\$3.30	\$0	\$4.16	\$0	
32,000 Lumens 107,800 Lumens	0	\$5.44 \$13.43	\$0 \$0	\$6.59 \$15.67	\$0 \$0	
A CONTRACTOR OF THE CONTRACTOR	CE 400	4.005	82.772	4.426.4	E2 900	
on Listed Luminaire (Co. O&M) kWh on Listed Luminaire (Cust. O&M) kWh	65,499 782,810	4.065 ¢ 4.065 ¢	\$2,663 \$31,821	4,426 ¢ 4,426 ¢	\$2,899 \$34,641	
otal Bills	548					
Demand - NPC	1,196,967	-0.061 €	(\$730)	0.101 ∉	\$1,209	
Energy - NPC	1,196,967	2.920 ₺	\$24,179	2.143 ₺	\$25,651	
Subtotal	1,196,967		\$71,936		\$80,662	
Unbilled	0		\$0		50	
otal	1,196,967		\$71,936		\$80,662	
CHEDULE NO. 207 Security Area Lighting - Grand Composite						
fercury Vapor Lamps						
7,000 Lumen	1,913	\$15.37	\$29,402	\$16.06	\$30,723	
10,000 Lumen	93	\$17.95	\$1,669	\$18.75	\$1,744	
21,000 Lumen	580	\$23.31	\$13,520	\$24,35	\$14,123	
55,000 Lumen	0	\$56.06	\$0	\$58.57	\$0	
igh Pressure Sodium Vapor Lamps - New Pole						
5,800 Lumen	146	\$14.82	\$2,164	\$15.48	\$2,260	
9,500 Lumen	687	\$15.29	\$10,503	\$15.97	\$10,971	
16,000 Lumen	213	\$18.99	\$4,045	\$19.84	\$4,220	
27,500 Lumen	58	\$23,76	\$1,378	\$24.82	\$1,446 \$6,46	
50,000 Lumen odium Vapor Flood Lamps - New Pole	222	\$27.86	\$6,185	\$29.11	\$6,46.	
16,000 Lumen	47	\$21.62	\$1,016	\$22.59	\$1,062	
50,000 Lumen	75	\$33.80	\$2,535	\$35.31	\$2,645	
igh Pressure Sodium Vapor Lamps - No New Pole	••					
5,800 Lumen	74	\$12.04	\$891	\$12.58	\$931	
9,500 Lumen	827	\$12.93	\$10,692	\$13.51	\$11,173	
16,000 Lumen	141	\$16.89	\$2,381	\$17.65	\$2,489	
27,500 Lumen	73	\$18.52	\$1,352	\$19.35	\$1,413	
50,000 Lumen	80	\$23.90	\$1,912	\$24.97	\$1,998	
ndium Vapor Flood Lamps - No New Pole		ero en	marc	#2.D. U.D.	***	
16,000 Lumen	22	\$19,03	\$419	\$19.88	\$43	
50,000 Lumen	53	\$33,46	\$1,773	\$34,96	\$1,85	
Fotal Bills All kWh	2,800 391,124					
Demand - NPC	391,124	-0.050 e	(\$196)	0.086 ¢	\$336	
Energy - NPC	391,124	2.031 €	\$7.944	2.155 ¢	\$8,429	
Subtotal	391,124		\$99,585		\$104,718	
	0		\$0		\$0	
Unbilled	v		40		41	

SCHEDULE NO. 210	\$10.00 \$13.00 \$1	Dollars Forecast \$710 \$3,939 \$24,067 \$195,197 \$1,079 \$9,929 \$72,927 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$54,308 \$0 \$106,352 \$436 \$50 \$528,078	Proposed Price \$17,00 \$20,00 \$20,00 0.811 c \$12.33 60.00 c \$0.58 2.155 c \$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	Dollars Forecast \$1,207 \$6,066 \$29,438 \$149,304 \$1,078 \$7,023 \$78,227 \$272,338 \$272,339 \$272,339 \$149,871 \$149,871 \$149,871 \$149,871 \$141,875 \$111,175 \$456 \$111,175 \$456
Single Phase Customer Charge 71	\$13.00 0.663 \$16.12 60.00 (\$0.82) 2.009 € \$9.35 \$11.61 \$14.82 \$18.78 \$12.02 \$12.02 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$3,939 \$24,067 \$195,197 \$1,079 \$9,929) \$72,927 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$50 \$54,308 \$0 \$106,352 \$436	\$20,00 0.811 c \$12.33 60,00 c \$0.58 2.155 c \$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$22.35 \$21.66 \$18.44 \$19.01	\$6,060 \$149,304 \$1,075 \$7,023 \$78,227 \$272,336 \$272,336 \$13,266 \$2,376 \$1,845 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871
Single Phase Customer Charge 71	\$13.00 0.663 \$16.12 60.00 (\$0.82) 2.009 € \$9.35 \$11.61 \$14.82 \$18.78 \$12.02 \$12.02 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$3,939 \$24,067 \$195,197 \$1,079 \$9,929) \$72,927 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$50 \$54,308 \$0 \$106,352 \$436	\$20,00 0.811 c \$12.33 60,00 c \$0.58 2.155 c \$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$22.35 \$21.66 \$18.44 \$19.01	\$6,060 \$149,304 \$1,075 \$7,023 \$78,227 \$272,336 \$272,336 \$13,266 \$2,376 \$1,845 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871
Thee Phase Customer Charge Total Customer Charges Total Total Customer Charges Total	\$13.00 0.663 \$16.12 60.00 (\$0.82) 2.009 € \$9.35 \$11.61 \$14.82 \$18.78 \$12.02 \$12.02 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$3,939 \$24,067 \$195,197 \$1,079 \$9,929) \$72,927 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$50 \$54,308 \$0 \$106,352 \$436	\$20,00 0.811 c \$12.33 60,00 c \$0.58 2.155 c \$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$22.35 \$21.66 \$18.44 \$19.01	\$6,060 \$149,304 \$1,075 \$7,023 \$78,227 \$272,336 \$272,336 \$13,266 \$2,376 \$1,845 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871
Three Phase Customer Charge 303 701al Customer Charges 374 774 774 774 774 774 775 774 775 774 775	\$13.00 0.663 \$16.12 60.00 (\$0.82) 2.009 € \$9.35 \$11.61 \$14.82 \$18.78 \$12.02 \$12.02 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$3,939 \$24,067 \$195,197 \$1,079 \$9,929) \$72,927 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$50 \$54,308 \$0 \$106,352 \$436	\$20,00 0.811 c \$12.33 60,00 c \$0.58 2.155 c \$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$22.35 \$21.66 \$18.44 \$19.01	\$6,060 \$149,304 \$1,075 \$7,023 \$78,227 \$272,336 \$272,336 \$13,266 \$2,376 \$1,845 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871 \$156,785 \$17,347 \$149,871
All kWh 3,630,000	\$16.12 60.00 (\$0.82) 2.009 ¢	\$195,197 \$1,079 \$1,079 \$72,927 \$287,989 \$0 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$106,352 \$436 \$106,352	\$12.33 60.00 ¢ \$0.58 2.155 ¢ 2.155 ¢ \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$149,304 \$1.075 \$7,023 \$78,227 \$272,336 \$272,336 \$272,336 \$272,336 \$13,266 \$2,370 \$1,845 \$17,347 \$149,871 \$10,
All kWh All On-Season kW All On-Season kW All On-Season kW Evar 1,198 Everand - NPC 12,109 Emergy - NPC 3,630,000 Embrided Total 3,630,000 Unbilled Total 3,630,000 Unbilled Total 3,630,000 Unbilled Total 3,630,000 CHEDULE NO. 211 Impany-Owned Overhead Street Lighting System Cercury Vapor Lamps - No New Service 4,000 Lumen	\$16.12 60.00 (\$0.82) 2.009 ¢	\$195,197 \$1,079 \$1,079 \$72,927 \$287,989 \$0 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$106,352 \$436 \$106,352	\$12.33 60.00 ¢ \$0.58 2.155 ¢ 2.155 ¢ \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$149,304 \$1.075 \$7,023 \$78,227 \$272,336 \$272,336 \$272,336 \$272,336 \$13,266 \$2,370 \$1,845 \$17,347 \$149,871 \$10,
All On-Season kW kvar 1,798 Demand - NPC 12,109 Energy - NPC 3,630,000 Subtotal 3,630,000 Jubilled 0 Fotal CHEDULE NO. 211 Dempany-Owned Overhead Street Lighting System Security Vapor Lamps - No New Service 4,000 Lumen 0 0,000 Lumen 1,093 10,000 Lumen 1,093 11,000 Lumen 1,090 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,382 1,000 1,382,494 1,3	\$16.12 60.00 (\$0.82) 2.009 ¢	\$195,197 \$1,079 \$1,079 \$72,927 \$287,989 \$0 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$106,352 \$436 \$106,352	\$12.33 60.00 ¢ \$0.58 2.155 ¢ 2.155 ¢ \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$149,304 \$1,075 \$7,022 \$78,222 \$272,336 \$272,36 \$272,36 \$272,36 \$272,36 \$272,36 \$272,36 \$272,36 \$272,36 \$272,36
kvar 1,798 Demand - NPC 12,109 Sincergy - NPC 3,530,060 Subtotal 3,630,060 Jubilled 0 0 Crotal 3,530,000 CHEDULE NO. 211 Omphany-Owned Overhead Street Lighting System Fercury Vapor Lamps - No New Service 4,000 Lumen 1,093 10,000 Lumen 1,093 10,000 Lumen 94 153 21,000 Lumen 94 153 21,000 Lumen 1,380 9,500 Lumens - Functional 1,380 9,500 Lumens - Functional 11,727 9,500 Lumens - S1 0 16,000 Lumens - Functional 3,141 16,000 Lumens - Functional 1,382,494 Lumens - Functional 1,382,494 Lumens - Functional 1,382,494 Lumens - Functional 1,382,494 Lumens - Functional 0,002 Lumens - Functional 1,382,494 Lumens - Functional 0,382,494 Lumens - Fun	\$9.35 \$11.61 \$14.82 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$1,079 (\$9,929) \$72,927 \$287,989 \$0 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$106,352 \$436	\$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$1,076 \$7,022 \$78,222 \$78,222 \$272,336 \$4272,336 \$272,336 \$272,336 \$272,336 \$272,336 \$273,266 \$2,376 \$1,845 \$149,871 \$149,871 \$149,871 \$156,788 \$15,567,888 \$111,175 \$3456 \$3,111,175 \$3456
Demand - NPC	\$9.35 \$11.61 \$14.82 \$18.78 \$12.02 \$12.02 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$9,929) \$72,927 \$287,989 \$0 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$(\$691)	\$0.58 2.155 ¢	\$7,022 \$78,222 \$272,335 \$4 \$272,335 \$13,266 \$2,376 \$1,845 \$17,347 \$149,871 \$5 \$5 \$5,788 \$15 \$111,175 \$45 \$111,175 \$45 \$11,185
Seriety - NPC 3,630,000 1,600,000 1,600,000	\$9.35 \$11.61 \$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$72,927 \$287,989 \$0 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$436 \$60 \$106,352	\$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$78,22: \$272,334 \$272,335 \$272,335 \$13,265 \$2,370 \$1,845 \$17,346 \$149,871 \$156,788 \$15,56,788 \$111,175 \$456 \$111,175 \$456
Subtotal 3,630,000 Inbilled 0 0 Total 3,630,000 CHEDULE NO. 211 Impany-Owned Overhead Street Lighting System Property Paper Lamps - No New Service	\$9.35 \$11.61 \$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$287,989 \$0 \$287,989 \$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$436 \$436 \$436 \$436 \$436 \$436 \$436	\$9.78 \$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$272,336 \$272,336 \$272,336 \$272,336 \$13,266 \$2,376 \$1,845 \$149,871 \$149,871 \$15,678 \$15,678 \$111,175 \$45,678 \$111,175 \$45,678 \$111,175 \$45,678 \$111,175 \$45,678 \$111,175
Justified 3,630,000 3,63	\$11.61 \$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$0 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 (\$691)	\$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$(\$272,336) \$272,336 \$13,266 \$2,376 \$1,845 \$149,871 \$15,567,885 \$15,785 \$111,175 \$456 \$1,185
Critical 3,630,000	\$11.61 \$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$287,989 \$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 \$436	\$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$272,336 \$13,266 \$2,376 \$1,845 \$17,346 \$149,871 \$15,678 \$111,175 \$45,678 \$111,175 \$45,678
Sampany-Owned Overhead Street Lighting System	\$11.61 \$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$0 \$106,352 \$436	\$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$13,266 \$2,376 \$1,842 \$17,343 \$149,871 \$1 \$56,788 \$1 \$111,172 \$456 \$1,188
4,000 Lumen 0 7,000 Lumen 1,093 10,000 Lumen 1,093 10,000 Lumen 94 153 21,000 Lumen 94 1653 21,000 Lumen 94 1869 Pressure Sodium Vapor Lamps 1,380 5,800 Lumens - Functional 1,380 9,500 Lumens - Functional 11,727 9,500 Lumens - S1 0 9,500 Lumens - S2 0 16,000 Lumens - Functional 3,141 16,000 Lumens - Functional 3,141 16,000 Lumens - Functional 6,029 27,500 Lumens - Functional 24 16,000 Lumens - Functional 5,000 16,000 Lumens - Functional 5,24 18 kWh 1,382,494 19 Cemand - NPC 1,382,494 20 Cemand - NPC 1,382,494 20 Limens - NPC 1,382,494 20 Limens - Tunctional 1,382,494 20 Limens - Tunctional 1,382,494 20 Limens - NPC 1,382,494 21 Limens - NPC 1,382,494 21 Limens - NPC 1,382,494 22 Limens - NPC 1,382,494 23 Limens - NPC 1,382,494 24 Limens - NPC 1,382,494 25 Limens - NPC 1,382,494 26 Limens - NPC 1,382,494 27 Limens - NPC 1,382,494 28 Limens - NPC 1,382,494 28 Limens - NPC 1,382,494 29 Limens - NPC 1,382,494 20 Limens	\$11.61 \$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$0 \$106,352 \$436	\$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$13,265 \$2,376 \$1,845 \$17,344 \$149,871 \$6 \$5 \$56,788 \$111,175 \$456 \$111,175
7,000 Lumen 1,093 10,000 Lumen 153 12,000 Lumen 153 12,000 Lumen 194 13,800 99,500 Lumens - Functional 11,727 9,500 Lumens - Functional 11,727 9,500 Lumens - S1 0 16,000 Lumens - S2 0 16,000 Lumens - Functional 6,029 16,000 Lumens - S2 0 27,500 Lumens - Functional 6,029 16,000 Lumens - Functional 1,382,494 17,000 Lumens - Functional 1,382,494 18,182,494	\$11.61 \$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$12,690 \$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$0 \$106,352 \$436	\$12.14 \$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$13,265 \$2,376 \$1,845 \$17,344 \$149,871 \$6 \$5 \$56,788 \$111,175 \$456 \$111,175
10,000 Lumen	\$14.82 \$18.78 \$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$2,267 \$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436 (\$691)	\$15.49 \$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$2,376 \$1,845 \$17,347 \$149,871 \$5 \$5 \$56,785 \$111,175 \$456 \$111,175
21,000 Lumen 94	\$18.78 \$12.02 \$12.22 \$23.39 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$1,765 \$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436	\$19.63 \$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$1,84: \$149,87: \$49,87: \$6 \$56,78: \$111,17: \$45:
Sept Pressure Sodium Vapor Lamps 1,380 9,500 Lumen - Functional 1,727 9,500 Lumens - Functional 11,727 9,500 Lumens - Functional 11,727 9,500 Lumens - S1 0 1,000 Lumens - S2 0 1,000 Lumens - Functional 3,141 16,000 Lumens - Functional 0,000 Lumens - S2 0 27,500 Lumens - Functional 24 7,500 Lumens - Functional 3,382,494 7,500 Lumens - Functional 3,382,494 7,500 Lumens 1,382,494 7,5	\$12.02 \$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$16,588 \$143,304 \$0 \$0 \$54,308 \$0 \$0 \$106,352 \$436 (\$691)	\$12.57 \$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$17,34 \$149,87 \$ \$1 \$56,78' \$ \$111,17' \$45
5,800 Lumen - Functional 1,380 9,500 Lumens - Functional 11,727 9,500 Lumens - S1 0 9,500 Lumens - S2 0 16,000 Lumens - Functional 3,141 16,000 Lumens - S1 0 16,000 Lumens - S2 0 27,500 Lumens - Functional 6,029 50,000 Lumens - Functional 24 Fotal Bills 552 All kWh 1,382,494 Demand - NPC 1,382,494 Energy - NPC 1,382,494 Jubitotal 1,382,494 Jubitotal 0 Total 1,382,494 Lecture Lighting cercuty Vapor Lamps 7,000 Lumen 470	\$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436	\$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$149,87 \$1 \$56,789 \$111,17: \$450 \$1,189
9,500 Lumens - Functional 11,727 9,500 Lumens - S1 0 9,500 Lumens - S1 0 16,000 Lumens - Functional 3,141 16,000 Lumens - S2 0 16,000 Lumens - S2 0 27,500 Lumens - Functional 6,029 50,000 Lumens - Functional 24 Total Bills 552 LII kWh 1,382,494 Demand - NPC 1,382,494 Demand - NPC 1,382,494 Jubiled 0,0 Total 1,382,494 Jubiled 0 Total 1,382,494 Little O Cotal 1,382,494 L	\$12.22 \$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$143,304 \$0 \$0 \$54,308 \$0 \$106,352 \$436	\$12.78 \$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$149,87 \$1 \$56,789 \$111,17: \$450 \$1,189
9,500 Lumens - S1 0 9,500 Lumens - S2 0 16,000 Lumens - Functional 3,141 16,000 Lumens - Functional 3,141 16,000 Lumens - S1 0 16,000 Lumens - S2 0 27,500 Lumens - Functional 6,029 50,000 Lumens - Functional 24 Total Bills 552 All kWh 1,382,494 Demand - NPC 1,382,494 Demand - NPC 1,382,494 Subtotal 1,382,494 Library - NPC 1,382,494 Library	\$23.59 \$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$0 \$0 \$54,308 \$0 \$106,352 \$436 (\$691)	\$24.66 \$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$6 \$56,78° \$1 \$111,17° \$450 \$1,18°
9,500 Lumens - S2 0 16,000 Lumens - Functional 3,141 16,000 Lumens - S1 0 16,000 Lumens - S2 0 27,500 Lumens - Functional 6,029 50,000 Lumens - Functional 24 Total Bills 552 4ll kWh 1,382,494 Demand - NPC 1,382,494 Energy - NPC 1,382,494 Subtotal 1,382,494 Unbilled 0 Total 1,382,494 CHEDULE NO 212 treet Lighting lercury Vapor Lamps 7,000 Lumen 470	\$20.17 \$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$0 \$54,308 \$0 \$0 \$106,352 \$436	\$21.09 \$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$145,178 \$111,172 \$45,0
16,000 Lumens - Functional 3,141 16,000 Lumens - S1 0 16,000 Lumens - S2 0 27,500 Lumens - Functional 6,029 50,000 Lumens - Functional 24 Total Bills 1,382,494 Demand - NPC 1,382,494 Demand - NPC 1,382,494 Lineight 0,000 Lumens - Runcional 1,382,494 Lineight 1,382,494	\$17.29 \$24.25 \$20.72 \$17.64 \$18.18	\$54,308 \$0 \$0 \$106,352 \$436	\$18.08 \$25.35 \$21.66 \$18.44 \$19.01	\$56,785 \$1 \$1 \$111,17: \$456 \$1,185
16,000 Lumens - S1 0 16,000 Lumens - S2 0 17,500 Lumens - Functional 6,029 50,000 Lumens - Functional 24 Total Bills 552 All kWh 1,382,494 Demand - NPC 1,382,494 Demand - NPC 1,382,494 Subtotal 1,382,494 Unbilled 0 Total 1,382,494 CHEDULE NO 212 treet Lighting lercuty Vapor Lamps 7,000 Lumen 470	\$24.25 \$20.72 \$17.64 \$18.18	\$0 \$0 \$106,352 \$436 (\$691)	\$25,35 \$21,66 \$18,44 \$19,01	\$1,185
16,000 Lumens - S2 0 27,500 Lumens - Functional 6,029 50,000 Lumens - Functional 24 Fotal Bills 552 All kWh 1,382,494 Demand - NPC 1,382,494 Energy - NPC 1,382,494 Jubitotal 1,382,494 Jubitotal 1,382,494 Total 1,382,494 CHEDULE NO 212 Treet Lighting Lercuty Vapor Lamps 7,000 Lumen 470	\$20.72 \$17.64 \$18.18	\$106,352 \$436 (\$691)	\$21.66 \$18.44 \$19.01 0.086 ¢	\$111,17: \$456 \$1,181
24	\$18.18 -0.050 ¢	\$436 (\$691)	\$18,44 \$19,01 0.086 ¢	\$456 \$1,189
Total Bills	-0.050 ¢	(\$691)	0.086 ¢	\$1,189
All kWh 1,382,494 Demand - NPC 1,382,494 Energy - NPC 1,382,494 Unbitotal 1,382,494 Unbilled 0 Total 1,382,494 CHEDULE NO 212 reet Lighting ercury Vapor Lamps 7,000 Lumen 470				
Demand - NPC 1,382,494 Chergy - NPC 1,382,494 Chergy - NPC 1,382,494 Chibiled 0 Cotal 1,382,494 CHEDULE NO 212 creet Lighting creury Vapor Lamps 7,000 Lumen 470				
Energy - NPC 1,382,494 Subtotal 1,382,494 Unbilled 0 Total 1,382,494 CHEDULE NO 212 treet Lighting lereury Vapor Lamps 7,000 Lumen 470				
1,382,494	2.031 €	\$28,078		
Unbilled 0 1,382,494			2.155 ₺	\$29,793
1,382,494		\$365,097		\$384,104
reet Lighting ercury Vapor Lamps 7,000 Lumen 470		\$0 \$365,097		\$0 \$384,104
7,000 Lumen 470				
11 men 1 000 01	\$6.25	\$2,938	\$6.47	\$3,04
10,000 Edition 11	\$7.52	\$83	\$7.78	\$86
21,000 Lumen 56	\$11.13	\$623	\$11.52	\$64:
gh Pressure Sodium Vapor Lamps				
5,800 Lumen 11	\$6.59	\$72	\$6,82	\$75
9,500 Lumen 34	\$7,61	\$259	\$7.88	\$26
16,000 Lumen 277	\$12.41	\$3,438 \$1,193	\$12.84 \$12.22	\$3,55
27,500 Lumen 101 50,000 Lumen 0	\$11.81 \$18.21	\$0 \$0	\$18.85	\$1,23 \$
igh Pressure Sodium Vapor Lamps - Energy Only	J10.21	φV	\$10,03	
5,800 Lumen 0	\$1.11	\$0	\$1.05	\$
9,500 Lumen 0	\$1.55	\$0	\$1,46	\$1
16,000 Lumen 0	\$2.54	\$0	\$2.39	\$1
27,500 Lumen 0	\$4.56	\$0	\$4.30	\$
50,000 Lumen 0	\$6.98	\$0	\$6.58	\$1
etal Halide - Energy Only				
9,000 Lumons 0	\$1.55	\$0	\$1,46	\$
12,000 Lamens 0	\$2.70	\$0	\$2.54	S
19,500 Lumens 0	\$3.73	\$0	\$3.51	Si
32,000 Lumens 0 107,800 Lumens 0	\$5.91 \$14.04	\$0 \$0	\$5,57 \$13,23	S
on Listed Energy Only kWh	3.966 ₺		3.737 ≰	
Fotal Bills 104				
All kWh 72,449				
Demand - NPC 72,449	-0.050 ¢	(\$36)	0.086 €	\$6
Energy - NPC 72,449	2.03 1 ₡	\$1,471	2.155 €	\$1,56
Subtotal 72,449	2,0,7, 5	4		\$10,530
Inbilled 0	2,000	\$10,041 \$0		\$0

			Present	incre	ease
	Units	Present	Dollars	Proposed	Dollars
	Forecast	Price	Forecast	Price	Forecast
CHEDULE NO. 213					
Sustomer-Owned Outdoor Nighttime Lighting and	Signal System				
Traffic Signal Systems	- ,				
Total Bills	159				
All kWh	63,864	1.101 €	\$702	1.127 ¢	\$719
Minimum	86	\$2.50	\$215	\$2.50	\$215
kWh of Minimum Billing Customers	1,122	(1.101) ¢	(\$12)	(1.127) ¢	(\$13)
Demand - NPC	63,804	-0.078 ¢	(\$50)	0.083 €	\$53
Energy - NPC	63,804	2,148 €	\$1,371	2.155 €	\$1,375
Subtotal	63,804		\$2,226	*****	\$2,349
Unbilled	0		\$0		\$0
Subtotal	63,804		\$2,226		\$2,349
Aetered Outdoor Nightime Lighting - Combined					
Annual Maximum kW	575	\$6,00	\$3,450	\$6,00	\$3,450
Annual Meter Charge	4	\$30,00	\$120	\$30,00	\$120
Total Bills	48	\$5.00	\$240	\$5.00	\$240
All kWh	73,936	0.429 €	\$317	0.694 ₺	\$513
Demand - NPC	73,936	-0.078 ¢	(\$58)	0.083 €	\$61
Energy - NPC	73,936	2.148 €	\$1,588	2.155 €	\$1,593
Subtotal	73,936	ų.	\$5,657		\$5,978
Unbilled	0		\$0		\$0
Subtotal	73,936		\$5,657		\$5,978
Total Schedule 213	137,740		\$7,883		\$8,327
Wyoming Total	9,897,390,000		\$564,577,917		\$625,857,184
Plus AGA Revenue Credit			\$2,196,015		\$2,196,015
Wyoming Total	9,897,390,000	-	\$566,773,932	********	\$628,053,199

Rocky Mountain Power Monthly Billing Comparison Schedule 2 Residential Service

		1	Basic	Energy		
	Monthly B	······································	Charge	Charge	Total	Percent
kWh	Present	Proposed	Difference	Difference	Difference	Difference
100	\$24.31	\$24.63	\$0.00	\$0.32	\$0.32	1.32%
200	\$28.62	\$29.25	\$0.00	\$0.63	\$0.63	2.20%
300	\$32.93	\$33.88	\$0.00	\$0.95	\$0.95	2.88%
400	\$37.24	\$38.50	\$0.00	\$1.26	\$1.26	3.38%
500	\$41.56	\$43.13	\$0.00	\$1.57	\$1.57	3.78%
600	\$50.06	\$53.09	\$0.00	\$3.03	\$3.03	6.05%
700	\$58.56	\$63.05	\$0.00	\$4.49	\$4.49	7.67%
800	\$67.07	\$73.01	\$0.00	\$5.94	\$5.94	8.86%
825 *	\$69.19	\$75.50	\$0.00	\$6.31	\$6.31	9.12%
900	\$75.57	\$82.97	\$0.00	\$7.40	\$7.40	9.79%
1,000	\$84.08	\$92.93	\$0.00	\$8.85	\$8.85	10.53%
1,100	\$92.58	\$102.89	\$0.00	\$10.31	\$10.31	11.14%
1,200	\$101.08	\$112.85	\$0.00	\$11.77	\$11.77	11.64%
1,300	\$109.59	\$122.81	\$0.00	\$13.22	\$13.22	12.06%
1,400	\$118.09	\$132.77	\$0.00	\$14.68	\$14.68	12.43%
1,500	\$126.60	\$142.74	\$0.00	\$16.14	\$16.14	12.75%
1,600	\$135.10	\$152.70	\$0.00	\$17.60	\$17.60	13.03%
2,000	\$169.12	\$192.54	\$0.00	\$23.42	\$23.42	13.85%
3,000	\$254.16	\$292.15	\$0.00	\$37.99	\$37.99	14.95%
5,000	\$424.24	\$491.37	\$0.00	\$67.13	\$67.13	15.82%

^{*} Average Customer

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 15 Outdoor Area Lighting Service

Nominal	Monthly Bi	Percent	
Lumen Rating	Present	Proposed	Difference
Mercury Vapor			
7,000	\$9.01	\$9.77	8.44%
21,000	\$17.23	\$18.63	8.13%
55,000	\$37.75	\$40.67	7.74%
High Pressure Sodium			
5,800	\$10.27	\$11.36	10.61%
22,000	\$15.83	\$17.37	9.73%
50,000	\$26.04	\$28.46	9.29%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 25 General Service - Secondary Voltage

Monthly Billing 1 Percent Present Proposed Difference kWh Single Phase Three Phase Single Phase Three Phase Single Phase Three Phase 300 \$38.90 \$40.90 \$43.50 \$45.50 11.83% 11.25% 400 \$44.86 \$46.86 \$49.92 \$51.92 11.28% 10.80% 500 \$50.83 \$52.83 \$56.34 \$58.34 10.84% 10.43% 600 \$56.79 \$58.79 \$62.76 \$64.76 10.51% 10.15% 700 \$62.76 \$64.76 \$69.18 \$71.18 10.23% 9.91% 800 \$68.72 \$70.72 \$75.59 \$77.59 10.00% 9.71% 900 \$74.69 \$76.69 \$82.01 \$84.01 9.80% 9.54% 1,000 \$90.43 \$80.65 \$82,65 \$88.43 9.65% 9.41% 1,100 \$86.62 \$88.62 \$94.85 \$96.85 9.50% 9.29% 1,200 \$92.58 \$94.58 \$101.27 \$103.27 9.39% 9.19% 1,300 \$98.55 \$100.55 \$107.68 \$109.68 9.26% 9.08% 1,400 \$104.51 \$106.51 \$114.10 \$116.10 9.18% 9.00% 1,500 \$110.48 \$112.48 \$120.52 \$122.52 9.09% 8.93% 1,600 \$116.44 \$118.44 \$126.94 \$128.94 9.02% 8.87% 1,700 \$122.41 \$124.41 \$133.36 \$135.36 8.95% 8.80% 1,800 \$128.37 \$130.37 \$139.77 \$141.77 8.88% 8.74% 1,900 \$134.34 \$148.19 \$136.34 \$146.19 8.82% 8.69% 2,000 \$140.30 \$142.30 \$152.61 \$154.61 8.77% 8.65% 3,000 \$199.95 \$201.95 \$216.79 \$218.79 8.42% 8.34% 4,000 \$259.60 \$261.60 \$280.97 \$282.97 8.23% 8.17% 5,000 \$319.25 \$321.25 \$345.15 \$347.15 8.11% 8.06% 6,000 \$378.90 \$380.90 \$409.33 \$411.33 8.03% 7.99% 7,000 \$438.55 \$440.55 \$473.51 \$475.51 7.97% 7.94% 8,000 \$498.20 \$500.20 \$537.69 \$539.69 7.93% 7.89%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 25

General Service - Primary Voltage

		Monthly l	Billing ¹		Per		
	Prese	ent	Propo	Proposed		Difference	
kWh	Single Phase	Three Phase	Single Phase	Three Phase	Single Phase	Three Phase	
300	\$41.36	\$44.36	\$45.87	\$48.87	10.90%	10.17%	
400	\$47.14	\$50.14	\$52.08	\$55.08	10.48%	9.85%	
500	\$52.93	\$55.93	\$58.29	\$61.29	10.13%	9.58%	
600	\$58.72	\$61.72	\$64.50	\$67.50	9.84%	9.36%	
700	\$64.50	\$67.50	\$70.71	\$73.71	9.63%	9.20%	
800	\$70.29	\$73.29	\$76.91	\$79.91	9.42%	9.03%	
900	\$76.07	\$79.07	\$83.12	\$86.12	9.27%	8.92%	
1,000	\$81.86	\$84.86	\$89.33	\$92.33	9.13%	8.80%	
1,100	\$87.65	\$90.65	\$95.54	\$98.54	9.00%	8.70%	
1,200	\$93.43	\$96.43	\$101.75	\$104.75	8.91%	8.63%	
1,300	\$99.22	\$102.22	\$107.95	\$110.95	8.80%	8.54%	
1,400	\$105.00	\$108.00	\$114.16	\$117.16	8.72%	8.48%	
1,500	\$110.79	\$113.79	\$120.37	\$123.37	8.65%	8.42%	
1,600	\$116.58	\$119.58	\$126.58	\$129.58	8.58%	8.36%	
1,700	\$122.36	\$125.36	\$132.79	\$135.79	8.52%	8.32%	
1,800	\$128.15	\$131.15	\$138.99	\$141.99	8.46%	8.27%	
1,900	\$133.93	\$136.93	\$145.20	\$148.20	8.41%	8.23%	
2,000	\$139.72	\$142.72	\$151.41	\$154.41	8.37%	8.19%	
3,000	\$197.58	\$200.58	\$213.49	\$216.49	8.05%	7.93%	
4,000	\$255.44	\$258.44	\$275.57	\$278.57	7.88%	7.79%	
5,000	\$313.30	\$316.30	\$337.65	\$340.65	7.77%	7.70%	
6,000	\$371.16	\$374.16	\$399.73	\$402.73	7.70%	7.64%	
7,000	\$429.02	\$432.02	\$461.81	\$464.81	7.64%	7.59%	
8,000	\$486.88	\$489.88	\$523.89	\$526.89	7.60%	7.55%	
•							

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 28 General Service - Secondary Voltage

			Monthly	Billing ¹		Per	cent
kW		Presei	nt	Propos	sed	Diffe	rence
Load Size	kWh	Single Phase	Three Phase	Single Phase	Three Phase	Single Phase	Three Phase
20	3,000	\$399.83	\$401.83	\$422.44	\$424.44	5.65%	5.63%
	7,000	\$546,27	\$548.27	\$568.09	\$570.09	3.99%	3.98%
	12,000	\$729.32	\$731.32	\$750.15	\$752.15	2.86%	2.85%
21	3,000	\$413.03	\$415.03	\$436.65	\$438.65	5.72%	5.69%
	4,000	\$449.64	\$451.64	\$473.06	\$475,06	5.21%	5.19%
	5,000	\$486.25	\$488.25	\$509.47	\$511.47	4.78%	4.76%
	6,000	\$522.86	\$524.86	\$545,89	\$547.89	4.40%	4.39%
	7,000	\$559.47	\$561.47	\$582.30	\$584.30	4.08%	4.07%
	8,000	\$596.08	\$598.08	\$618.71	\$620.71	3.80%	3.78%
25	3,750	\$493.29	\$495.29	\$520,80	\$522.80	5.58%	5.55%
	6,000	\$575.66	\$577.66	\$602.73	\$604.73	4.70%	4.69%
	15,000	\$905.15	\$907.15	\$930.44	\$932.44	2.79%	2.79%
50	7,500	\$960.58	\$962.58	\$1,012.59	\$1,014.59	5.41%	5.40%
	17,500	\$1,326.68	\$1,328.68	\$1,376.72	\$1,378.72	3.77%	3.77%
	30,000	\$1,784.30	\$1,786.30	\$1,831.88	\$1,833.88	2.67%	2.66%
100	15,000	\$1,895.15	\$1,897.15	\$1,996.19	\$1,998.19	5.33%	5.33%
	35,000	\$2,627.35	\$2,629.35	\$2,724.44	\$2,726.44	3.70%	3.69%
	60,000	\$3,542.60	\$3,544.60	\$3,634.75	\$3,636.75	2.60%	2.60%
200	30,000	\$3,764.30	\$3,766.30	\$3,963.38	\$3,965.38	5.29%	5.29%
	70,000	\$5,228.70	\$5,230.70	\$5,419.88	\$5,421.88	3.66%	3.65%
	120,000	\$7,059.20	\$7,061.20	\$7,240.50	\$7,242.50	2.57%	2.57%
300	45,000	\$5,633.45	\$5,635.45	\$5,930.56	\$5,932.56	5.27%	5.27%
	105,000	\$7,830.05	\$7,832.05	\$8,115.31	\$8,117.31	3.64%	3.64%
	180,000	\$10,575.80	\$10,577.80	\$10,846.25	\$10,848.25	2.56%	2.56%
500	75,000	\$9,371.75	\$9,373.75	\$9,864.94	\$9,866.94	5.26%	5.26%
	175,000	\$13,032.75	\$13,034.75	\$13,506.19	\$13,508.19	3.63%	3.63%
	300,000	\$17,609.00	\$17,611.00	\$18,057.75	\$18,059.75	2.55%	2.55%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 28 General Service - Primary Voltage

			Monthly B	illing ¹		Pero	ent
kW		Presen	ıt	Propo		Diffe	rence
Load Size	<u>kWh</u>	Single Phase	Three Phase	Single Phase	Three Phase	Single Phase	Three Phase
20	3,000	\$386.56	\$388.56	\$410.88	\$413.88	6.29%	6,52%
	7,000	\$528.64	\$530.64	\$551.94	\$554,94	4.41%	4.58%
	12,000	\$706.24	\$708.24	\$728.26	\$731.26	3.12%	3.25%
21	3,000	\$399.16	\$401.16	\$424.48	\$427.48	6.34%	6,56%
	4,000	\$434.68	\$436,68	\$459.75	\$462.75	5.77%	5.97%
	5,000	\$470.20	\$472.20	\$495.01	\$498.01	5.28%	5.47%
	6,000	\$505.72	\$507,72	\$530.28	\$533,28	4.86%	5.03%
	7,000	\$541.24	\$543.24	\$565.54	\$568,54	4.49%	4.66%
	8,000	\$576.76	\$578,76	\$600.80	\$603,80	4.17%	4,33%
25	3,750	\$476.20	\$478.20	\$505.35	\$508.35	6.12%	6,30%
	8,750	\$653,80	\$655.80	\$681.67	\$684.67	4.26%	4.40%
	15,000	\$875,80	\$877.80	\$902.07	\$905.07	3.00%	3.11%
50	7,500	\$924,40	\$926.40	\$977,69	\$980.69	5.76%	5.86%
	17,500	\$1,279.60	\$1,281.60	\$1,330.34	\$1,333.34	3.97%	4.04%
	30,000	\$1,723.60	\$1,725.60	\$1,771.15	\$1,774.15	2.76%	2.81%
100	15,000	\$1,820.80	\$1,822.80	\$1,922.39	\$1,925,39	5.58%	5.63%
	35,000	\$2,531.20	\$2,533.20	\$2,627.68	\$2,630.68	3.81%	3.85%
	60,000	\$3,419.20	\$3,421.20	\$3,509.30	\$3,512.30	2.64%	2.66%
200	30,000	\$3,613.60	\$3,615.60	\$3,811.78	\$3,814.78	5.48%	5.51%
	70,000	\$5,034.40	\$5,036.40	\$5,222.36	\$5,225.36	3.73%	3.75%
	120,000	\$6,810.40	\$6,812.40	\$6,985.59	\$6,988.59	2.57%	2.59%
300	45,000	\$5,406.40	\$5,408.40	\$5,701.17	\$5,704.17	5.45%	5.47%
	105,000	\$7,537.60	\$7,539.60	\$7,817.04	\$7,820.04	3.71%	3.72%
	180,000	\$10,201.60	\$10,203.60	\$10,461.89	\$10,464.89	2.55%	2.56%
500	75,000	\$8,992.00	\$8,994.00	\$9,479.94	\$9,482.94	5.43%	5.44%
	175,000	\$12,544.00	\$12,546.00	\$13,006.40	\$13,009.40	3.69%	3.69%
	300,000	\$16,984.00	\$16,986.00	\$17,414.48	\$17,417.48	2.53%	2.54%

Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 40 **Agricultural Pumping**

Monthly Billing 2

Percent

kW		D		Propo	and	Differ	an a a
		Pres	sent	rrope	Jsea	Dilici	CHCC
Load Size 1	kWh	On-Season	Post-Season	On-Season	Post-Season	On-Season	Post-Season
Single Phase							
10	2,000	\$171.04	\$154.12	\$180.06	\$152.84	5.27%	-0.83%
	4,000	\$267.84	\$288.60	\$277.34	\$286.62	3.55%	-0.69%
	6,000	\$364.64	\$423.08	\$374.62	\$420.40	2.74%	-0.63%
Three Phase							
20	4,000	\$327.30	\$293.46	\$345.78	\$291.34	5.65%	-0.72%
	8,000	\$520.90	\$562.42	\$540.34	\$558.89	3.73%	-0.63%
	12,000	\$714.50	\$831.38	\$734.90	\$826.44	2.86%	-0.59%
100	20,000	\$1,538.50	\$1,369.30	\$1,633.72	\$1,361.54	6.19%	-0.57%
	40,000	\$2,506.50	\$2,714.10	\$2,606.52	\$2,699.29	3.99%	-0.55%
	60,000	\$3,474.50	\$4,058.90	\$3,579.32	\$4,037.05	3.02%	-0.54%
300	60,000	\$4,566.50	\$4,058.90	\$4,853.59	\$4,037.05	6.29%	-0.54%
	120,000	\$7,470.50	\$8,093.30	\$7,771.99	\$8,050.31	4.04%	-0.53%
	180,000	\$10,374.50	\$12,127.70	\$10,690.39	\$12,063.56	3.04%	-0.53%

¹ Demand charge kW is equal to load size kW.

² Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 46 Large General Service-Secondary Voltage 1,000 kW and Over

Monthly Billing²

		Monthly	Billing ~		
kW		Present	Proposed	Percent	
Load Size 1	kWh	Price Schedule 46	Price Schedule 46	Difference	
1,000	300,000	\$25,133	\$26,490	5.40%	
	450,000	\$29,597	\$31,257	5.61%	
	675,000	\$36,293	\$38,408	5.83%	
2,000	600,000	\$49,641	\$52,354	5.47%	
	900,000	\$58,569	\$61,889	5.67%	
	1,350,000	\$71,961	\$76,191	5.88%	
4,000	1,200,000	\$98,162	\$103,589	5.53%	
	1,800,000	\$116,018	\$122,658	5.72%	
	2,700,000	\$142,802	\$151,262	5.92%	
6,000	1,800,000	\$146,698	\$154,838	5.55%	
	2,700,000	\$173,482	\$183,442	5.74%	
	4,050,000	\$213,658	\$226,348	5.94%	

¹ Demand charge kW is equal to load size kW.

 $^{^2}$ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011. Note: Includes all billing components.

Rocky Mountain Power Monthly Billing Comparison Schedule 46/33 Large General Service-Primary Voltage 1,000 kW and Over

Monthly Rilling 2

		Monthly		
kW		Present	Proposed	Percent
Load Size 1	kWh	Price Schedule 46	Price Schedule 46	Difference
1,000	300,000	\$24,856	\$26,342	5.98%
	450,000	\$29,149	\$30,902	6.02%
	675,000	\$35,589	\$37,744	6.06%
2,000	600,000	\$48,902	\$51,873	6.08%
	900,000	\$57,488	\$60,995	6.10%
	1,350,000	\$70,367	\$74,677	6.13%
4,000	1,200,000	\$97,124	\$103,066	6.12%
	1,800,000	\$114,296	\$121,309	6.14%
	2,700,000	\$140,054	\$148,674	6.15%
6,000	1,800,000	\$144,996	\$153,909	6.15%
	2,700,000	\$170,754	\$181,274	6.16%
	4,050,000	\$209,391	\$222,321	6.18%

¹ Demand charge kW is equal to load size kW.

 $^{^{\}rm 2}$ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 48T/33-Transmission Voltage Large General Service 1,000 kW and Over

Monthly Billing 1 kW Present Proposed Percent Price Schedule 48T Load Size kWhPrice Schedule 48T Difference 5,000 1,500,000 12.31% \$105,267 \$118,228 2,250,000 \$125,727 \$140,113 11.44% 3,375,000 \$156,417 \$172,941 10.56% 25,000 7,500,000 \$506,347 \$562,308 11.05% 11,250,000 \$608,647 \$671,733 10.36% 16,875,000 \$762,097 \$835,871 9.68% 50,000 15,000,000 \$1,007,697 \$1,117,408 10.89% 22,500,000 \$1,212,297 \$1,336,258 10.23% 9.57% 33,750,000 \$1,519,197 \$1,664,533 90,000 27,000,000 \$1,809,857 \$2,005,568 10.81% 40,500,000 \$2,178,137 \$2,399,498 10.16% 60,750,000 \$2,730,557 \$2,990,393 9.52%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 51 High Pressure Sodium Vapor Street Lighting Service Company-Owned System

Nominal	Monthly Bi	Percent	
Lumen Rating	Present	Proposed	Difference
High Pressure Sodium			
5800 Functional	\$7.38	\$8.07	9.44%
9500 Functional	\$8.86	\$9.67	9.11%
9500 Series 1	\$27.85	\$30.92	11.01%
9500 Series 2	\$23.93	\$26.54	10.88%
16000 Functional	\$11.45	\$12.41	8.37%
16000 Series 1	\$29.14	\$32.20	10.49%
16000 Series 2	\$25.09	\$27.68	10.29%
22000 Functional	\$13.62	\$14.76	8.37%
27500 Functional	\$16.01	\$17.18	7.31%
50000 Functional	\$23.08	\$24.88	7.83%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011. Note: Includes all billing components.

Rocky Mountain Power Monthly Billing Comparison Schedule 53 Mercury Vapor Street Lighting Service

Nominal		Monthly Bill	Percent	
Lumen Rating		Present	Proposed	Difference
	-			
Company Owne	d Wood Poles			
7,000	Horizontal	\$8.70	\$9.47	8.83%
	Vertical	\$8.06	\$8.75	8.54%
21,000	Horizontal	\$15.82	\$17.13	8.30%
	Vertical	\$14.76	\$15.94	8.02%
55,000	Horizontal	\$33.03	\$35.60	7.78%
Company Owne	d Metal Poles			
7,000	Horizontal	\$11.08	\$12.13	9.46%
	Vertical	\$10.54	\$11.52	9.28%
21,000	Horizontal	\$18.71	\$20,35	8.79%
	Vertical	\$17.66	\$19.18	8.63%
55,000	Horizontal	\$37.36	\$40.43	8.21%
Company Owne	d Underground			
7,000	Horizontal	\$11.09	\$12.14	9.45%
	Vertical	\$10.46	\$11.43	9.26%
21,000	Horizontal	\$18.14	\$19.71	8.68%
	Vertical	\$17.09	\$18.54	8.51%
55,000	Horizontal	\$36.62	\$39.60	8.13%

¹ Single-Phase Service.

² Includes effective DSM rate of zero and Deferred PCAM rate effective Note: Includes all billing components.

Rocky Mountain Power Monthly Billing Comparison Schedule 54 Recreational Field Lighting

	Monthly Bil	Percent	
kWh	Present	Proposed	Difference
0	\$6.50	\$7.50	15.38%
500	\$40.73	\$44.53	9.33%
1,000	\$74.96	\$81.55	8.79%
2,000	\$143.42	\$155.60	8.49%
3,000	\$211.88	\$229.65	8.39%
4,000	\$280.34	\$303.70	8.33%
5,000	\$348.80	\$377.75	8.30%

¹ Single-Phase Service.

 $^{^2}$ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011. Note: Includes all billing components.

Rocky Mountain Power Monthly Billing Comparison Schedule 57 Company-Owned Street Lighting Service

		Monthly Bil	Percent	
Operation	***************************************	Present	Proposed	Difference
Dusk to Dawn Operation:				
0	kWh	\$0.00	\$0.00	0.00%
100	kWh	\$7.85	\$9.54	21.53%
200	kWh	\$15.70	\$19.08	21.53%
300	kWh	\$23.55	\$28.62	21.53%
500	kWh	\$39.25	\$47.71	21.55%
750	kWh	\$58.87	\$71.56	21.56%
1,000	kWh	\$78.49	\$95.41	21.56%

¹ Comparison is for Energy costs only and does not include fixed Operation, Maintenance and Depreciation charges.

 $^{^{\}rm 2}$ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 58 Customer-Owned Street Lighting Service

Nominal	Monthly Bil	Percent	
Lumen Rating	Present	Proposed	Difference
High Pressure Sodium			
5800 Functional	\$1.46	\$1.87	28.08%
9500 Functional	\$2.19	\$2.61	19.18%
16000 Functional	\$3.51	\$4.27	21.65%
22000 Functional	\$4.60	\$5.08	10.43%
27500 Functional	\$6.62	\$7.68	16.01%
50000 Functional	\$9.70	\$9.88	1.86%
Metal Halide			
9000 Functional	\$2.00	\$2.61	30.50%
12000 Functional	\$3.76	\$4.54	20.74%
19500 Functional	\$5.33	\$6.28	17.82%
32000 Functional	\$8.67	\$9.94	14.65%
107800 Functional	\$21.09	\$23.63	12.04%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011. Note: Includes all billing components.

Rocky Mountain Power Monthly Billing Comparison Schedule 207 Security Area Lighting

Nominal	Monthly Bill	Percent	
Lumen Rating	Present	Proposed	Difference
	•		
Mercury Vapor Lamps			
7,000	\$16.87	\$17.49	3.68%
10,000	\$19.97	\$20.67	3.51%
21,000	\$26.46	\$27.36	3.40%
55,000	\$63.70	\$65.87	3.41%
High Pressure Sodium Vapor La	<u>amps</u>		
5,800 New Pole	\$15.42	\$16.06	4.15%
No New Pole	\$12.64	\$13.16	4.11%
9,500 New Pole	\$16.13	\$16.77	3.97%
No New Pole	\$13.77	\$14.31	3.92%
16,000 New Pole	\$20.27	\$21.06	3.90%
No New Pole	\$18.17	\$18.87	3.85%
27,500 New Pole	\$25.84	\$26.81	3.75%
No New Pole	\$20.60	\$21.34	3.59%
50,000 New Pole	\$31.07	\$32.18	3.57%
No New Pole	\$27.11	\$28.04	3.43%
Sodium Vapor Flood Lamps			
16.000 New Pole	\$22.90	\$23.81	3.97%
No New Pole	\$20.31	\$21.10	3.89%
50,000 New Pole	\$37.01	\$38.38	3.70%
No New Pole	\$36.67	\$38.03	3.71%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011. Note: Includes all billing components.

Rocky Mountain Power Monthly Billing Comparison Schedule 210 Agricultural Pumping

Monthly Billing 1,3

Percent

kW		Pre	sent	Propo	osed	Differ	ence
Load Size ²	kWh	On-Season	Post-Season	On-Season	Post-Season	On-Season	Post-Season
Single Phase							***************************************
10	2,000	\$219.52	\$67.12	\$210.42	\$80.22	-4.15%	19.52%
	4,000	\$276.64	\$124.24	\$273.64	\$143.44	-1.08%	15.45%
	6,000	\$333.76	\$181.36	\$336.86	\$206.66	0.93%	13.95%
Three Phase							
20	4,000	\$432.04	\$127.24	\$406.84	\$146.44	-5.83%	15.09%
	8,000	\$546.28	\$241.48	\$533.28	\$272.88	-2.38%	13.00%
	12,000	\$660.52	\$355.72	\$659.72	\$399.32	-0.12%	12.26%
100	20,000	\$2,108.20	\$584.20	\$1,954.20	\$652.20	-7.30%	11.64%
	40,000	\$2,679.40	\$1,155.40	\$2,586.40	\$1,284.40	-3.47%	11.16%
	60,000	\$3,250.60	\$1,726.60	\$3,218.60	\$1,916.60	-0.98%	11.00%
300	60,000	\$6,298.60	\$1,726.60	\$5,822.60	\$1,916.60	-7.56%	11.00%
	120,000	\$8,012.20	\$3,440.20	\$7,719.20	\$3,813.20	-3.66%	10.84%
	180,000	\$9,725.80	\$5,153.80	\$9,615.80	\$5,709.80	-1.13%	10.79%

¹ Secondary Delivery; Does not include Seasonal Minimum Charge.

² Demand charge kW is equal to load size kW.

³ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 211 Company-Owned Overhead System Street Lighting Service

Nominal	Monthly Bi	Percent	
Lumen Rating	Present	Proposed	Difference
	and the second s		
Mercury Vapor			
4000 Functional	\$10.19	\$10.58	3.83%
7000 Functional	\$13.11	\$13.56	3.43%
10000 Functional	\$16.84	\$17.40	3.33%
21000 Functional	\$21.93	\$22.61	3.10%
High Pressure Sodium			
5800 Functional	\$12.62	\$13.15	4.20%
9500 Functional	\$13.06	\$13.58	3.98%
9500 Series 1	\$24.43	\$25.46	4.22%
9500 Series 2	\$21.01	\$21.89	4.19%
16000 Functional	\$18.68	\$19.39	3.80%
16000 Series 1	\$25.14	\$26.10	3.82%
16000 Series 2	\$21.61	\$22.41	3.70%
27500 Functional	\$19.72	\$20.41	3.50%
50000 Functional	\$21.39	\$22.06	3.13%

 $^{^{1}}$ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 212 Customer-Owned Overhead System Street Lighting Service

Nominal	Monthly Bi	Percent	
Lumen Rating	Present	Proposed	Difference
Mercury Vapor			
7,000	\$7.75	\$8.02	3.48%
10,000	\$9.54	\$9.85	3.25%
21,000	\$14.28	\$14.76	3.36%
High Pressure Sodium			
5,800	\$7.19	\$7.45	3.62%
9,500	\$8.45	\$8.75	3.55%
16,000	\$13.80	\$14.27	3.41%
27,500	\$14.31	\$14.79	3.35%
50,000	\$22.03	\$22.78	3.40%
Metal Halide			
9,000	\$2.39	\$2.33	-2.61%
12,000	\$4.18	\$4.06	-2.84%
19,500	\$5.77	\$5.61	-2.72%
32,000	\$9.14	\$8.90	-2.64%
107,800	\$21.72	\$21.14	-2.67%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011.

Rocky Mountain Power Monthly Billing Comparison Schedule 213 Metered Outdoor Nighttime Lighting

	Monthly Billing 1		Percent
kWh	Present	Proposed	Difference
0	\$5.00	\$5.00	0.00%
500	\$18.33	\$20.24	10.42%
1,000	\$31.66	\$35.47	12.03%
2,000	\$58.32	\$65.94	13.07%
3,000	\$84.98	\$96.41	13.45%
4,000	\$111.64	\$126.88	13.65%
5,000	\$138.30	\$157.35	13.77%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011. Note: Includes all billing components.

Rocky Mountain Power Monthly Billing Comparison Schedule 213 Traffic and Other Signal Systems

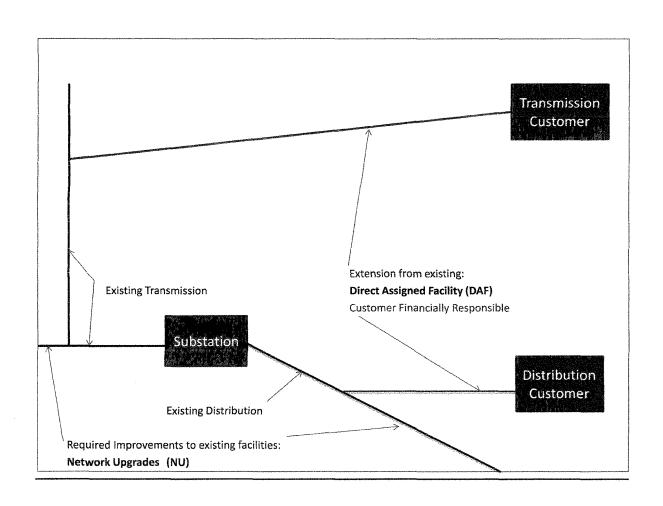
	Monthly Billing 1		Percent
kWh	Present	Proposed	Difference
0	\$2.50	\$2.50	0.00%
500	\$16.69	\$17.07	2.28%
1,000	\$33.38	\$34.14	2.28%
2,000	\$66.76	\$68.28	2.28%
3,000	\$100.14	\$102.42	2.28%
4,000	\$133.52	\$136.56	2.28%
5,000	\$166.90	\$170.70	2.28%

¹ Includes effective DSM rate of zero and Deferred PCAM rate effective April 1, 2011. Note: Includes all billing components.

Attachment C

Line Extension Cost Allocation Policy Dated May 15, 2011

Rocky Mountain Power Cost Allocation Policy May 15, 2011



1. Definitions/ Terms:

- a. <u>Direct Assigned Facilities (DAF)</u>: Those required facilities located between existing Company facilities and the customer's point of delivery, and used for the sole use and benefit of the customer requesting service under the tariff and that will be owned and operated by the Company.
- b. <u>Network Upgrades (NU)</u>: Modifications or additions to existing Company facilities required to serve load that is requested by the customer and are integrated with and support the Company's overall transmission and distribution network(s) for the general benefit of all users of such network(s). Exception: Customer's requirement to change the nature of the existing line, such as rebuilding from single-phase to three-phase, shall be treated as a Direct Assigned Facility for cost allocation purposes.
- c. <u>Main Grid Transmission</u>: Those facilities that are utilized and defined as a transmission path. Generally, these facilities are operated at voltages greater than or equal to 230 kV.
- d. <u>Local Transmission</u>: Those facilities that are operated at or above 46 kV and utilized to distribute energy to end use customers within Rocky Mountain Power's service territory. Generally, these facilities are operated at voltages less than 230 kV.
- e. <u>Minimum Company Standard Construction/Legal Requirements:</u> The latest Company engineering, construction, and safety standards and legal requirements shall be utilized to determine the minimum requirements for Direct Assigned and Network Upgrade facilities.
- f. Extension Allowance: The Extension Allowance is cost of that portion of the Extension that the Company may provide, or allow, without cost to the Applicant. The portion will vary with the class of service that the Applicant requests and shall not exceed the Extension Cost. The Extension Allowance does not apply to additional costs resulting from: additional voltages; duplicate facilities; additional points of delivery; or any other Applicant requested facilities that add to, or substitute for, the Company's standard construction methods or preferred route. The Extension Allowance is not available to Oustomers receiving electric service under special pricing contracts.
- g. <u>Facilities Charges</u>: The Facilities Charges are those costs associated with the ownership, operation and maintenance of facilities built to provide service and are in addition to rate schedule billings. Schedule 300 specifies the Facilities Charges.

2. <u>Distribution voltage customers</u>

a. Direct Assigned Facility-Financial Responsibility

- The distribution customer is financially responsible for all required direct assigned facilities extending from the customer's point of delivery to the nearest capable existing facility.
- Payment, reimbursements, refunds, or financing of these costs are subject to tariff allowances and Company financing rules.

b. Network Upgrades- Financial Responsibility:

- If a distribution voltage customer requests service that will result in a total load in excess of 2500 kW to their premises, the customer shall pay a proportionate share of the Network Upgrade costs. Total load will be based on the newly requested amount plus either the existing total contracted demand or two year historical peak demand.
- The customer's proportionate share of the Network Upgrade cost shall be
 determined by the amount of the newly requested load divided by the sum of the
 total capacity of the required Network Upgrades less the amount of the existing
 load on the existing network facility.
- The Company shall pay for all required distribution facility network upgrades if the customer's service request results in a total load of 2500 kW or less to their premises.
- The customer is not required to pay for transmission line or substation Network
 Upgrades beyond the nearest distribution substation circuit breaker or the point
 where the Direct Assigned Facilities connect to an existing transmission facility.
- The customer's payment for any allocated Network Upgrade costs will not be eligible for refunds.
- The Extension Allowance applies to customer's Direct Assigned Facilities and allocated Network Upgrade costs.

c. Clarification

- Company Betterment: Direct Assigned Facilities and Network Upgrade facilities that
 are required by the Company beyond minimum standard construction, safety, and
 legal requirements or to correct existing deficiencies for the Company's sole benefit.
 The Company is responsible for Company Betterment costs.
- Qustomer Betterment: Direct Assigned Facilities and Network Upgrade facilities that
 are requested by the customer beyond the minimum standard for the customer's
 sole benefit such as increased reliability above the standard, additional voltages,
 additional points of delivery, visual benefits, overtime construction, customer
 parallel generation configurations, etc. The Customer is responsible for Customer
 Betterment costs and these costs are not eligible for revenue financing provisions of
 the tariff.

3. Transmission voltage customers

a. Direct Assigned Facility-Financial Responsibility

- The transmission customer shall pay for all required Direct Assigned Facilities
 extending from the customer's point of delivery to the nearest capable existing
 transmission line or substation facility.
- Payment, reimbursements, refunds, or financing of these costs are subject to tariff allowances and Company financing rules.

Network Upgrades-Transmission voltage and Substation facilities-Financial Responsibility

- The Company is responsible for all Main Grid Transmission Network Upgrade costs.
- The Company is responsible for all required Local Transmission network upgrade costs.

c. Clarification

- <u>Company Betterment:</u> Direct Assigned Facilities and Network Upgrade facilities that
 are required by the Company beyond minimum standard construction, safety, and
 legal requirements or to correct existing deficiencies for the Company's sole benefit.
 The Company is responsible for Company Betterment costs.
- <u>Oustomer Betterment:</u> Direct Assigned Facilities and Network Upgrade facilities that
 are requested by the customer beyond the minimum standard for the customer's
 sole benefit such as increased reliability above the standard, additional voltages,
 additional points of delivery, visual benefits, overtime construction, customer
 parallel generation configurations, etc. The Oustomer is responsible for Oustomer
 Betterment costs and these costs are not eligible for revenue financing provisions of
 the tariff.

4. Application for Mixed Use Developments

This document outlines current Company application of the line extension tariff and associated policy for mixed use residential/commercial developments. Differences in application exist if the developer simply develops the property, subdivides parcels and then exits the project, versus an owner/developer that develops the property, but continues to own and maintain the facilities after they have been developed.

a. Owner/ Developer

- An owner/ developer of a mixed-use development receives the allowances and pays any applicable contract minimums of residential and non-residential customers as provided in the Rules/ Regulations. These developments often consist of one or more large buildings with both commercial and residential space in each building on a parcel of land that is not subdivided into lots.
- Residential. The residential portion of a mixed use development may be apartments or condominiums. Since the developer/owner is building the residences their allowance is the full residential allowance provided for in Rule/Regulation 12: Utah-\$1,100/unit; Wyoming-\$1000/unit, and Idaho-transformers, meters and services. This allowance applies only to the extension costs required to provide service to the residential portion of the project. In a building with both residential and commercial space the costs are allocated to residential and commercial based on demand. If the residential units are in a separate building than the commercial space the residential costs will consist of the costs of the facilities to serve that building plus the residential portion of shared facilities, with the share based on demand. Excess revenue allowance from the residential portion cannot be used to offset commercial development costs.
- Commercial. Owner/developers contract for electric service under a general service contract, or a master electric service agreement ("MESA") if the general service (non-residential) loads exceed 1 MW. Owner/developers receive an allowance based on estimated non-residential loads. They are also obligated to pay a contract minimum bill based on the facilities charges of the allowance and advance of the non-residential costs. As non-residential tenants come into the project, the meters of these tenants need to be tied to the contract and their usage used to offset the owner's contract minimum guarantee. Excess revenue allowance from the commercial portion cannot be used to offset residential development costs.
- Contracts. A single general service contract may be taken for both the commercial
 and the residential portions of the development. The contract advance is the
 combined advance, if any. However the contract minimum is only applicable to the

- commercial (general service) portion of the costs. The number of residential units should be noted in the special conditions—this documents the basis for the residential allowance included in the contract.
- Allowance. The extension allowances are used to finance the facilities installed to serve the site, both on and off site, but the residential allowance may only be applied to the residential share of the costs, and the general service allowance is only applicable to the general service share of the costs.
- Customer Advance. If the residential extension allowance does not cover the cost
 of the residential share of the line extension, the owner/developer is required to
 pay the difference as a cash advance. The same applies for the commercial share of
 the costs. Advances for facilities that can serve off-site customers are subject to
 refund, if off-site customers receive service through those facilities within five years.
 However there are no refunds for facilities for which the developer paid just their
 proportionate share. Advances for facilities that only serve on-site customers/loads
 are non-refundable.
- Trenching and conduit. Trenching, backfilling, imported backfill materials, conduits, equipment foundations and installation is the responsibility of the developer or owner/developer. The applicant must either provide these facilities per RMP standards or pay RMP to provide these facilities. This is outside any extension allowance and is not calculated in the costs or project financing.

b. <u>Developer only (not Owner)</u>

- A mixed use development where the developer does not build on the lots typically is subdivided with designated residential and commercial lots, with the developer providing primary to the lots at the developer's expense. As a back bone facilities developer only, there are no loads, no allowance, and no contract minimum responsibilities. In some cases the developer may provide secondary to the residential lots and receive the developer's allowance for residential lots.
- Residential. For single residential lots, where secondary is provided to each lot, the
 developer receives a per lot allowance provided for in Rule/Regulation 12: Utah\$750/unit; Wyoming-\$750/unit, and Idaho-transformers. For all other cases only
 primary can be set and the developer does not receive an allowance, and the future
 multiplex/apartment builder receives the full residential allowance per residence.
- Commercial. The developer is responsible to provide primary to each lot, and does
 not receive an allowance. However a customer who contracts to build at the same
 time as the developer, may, if they are willing, contract to use their allowance to
 build the backbone necessary to serve them, and thus decrease the developer's
 costs.

- Contracts. The developer contracts for the installation of the backbone to each lot.
 The owner/developers of the individual lots contract for services for their lots.
 Contracts should be taken with owners, not tenants.
- Allowance. There is no allowance except as given above under residential.
- Customer Advance. Advances for facilities that can serve off-site (outside the
 development) customers are subject to refund, if off-site customers receive service
 through those facilities within five years. However there are no refunds for facilities
 for which the developer paid just their proportionate share. Advances for facilities
 that only serve on-site customers/loads are non-refundable.
- Trenching and conduit. Trenching, backfilling, imported backfill materials, conduits, equipment foundations and installation is the responsibility of the developer or owner/developer. The applicant must either provide these facilities per RMP standards or pay RMP to provide these facilities. This is outside any extension allowance and is not calculated in the costs or project financing.

Attachment D

REC and SO2 Revenue Adjustment Mechanism Schedule 93

Original Sheet No. 93-1

P.S.C. Wyoming No. 12

REC and SO2 Revenue Adjustment Mechanism Schedule 93

Available

In all territory served by the Company in the State of Wyoming.

Applicable

This schedule shall be applicable to all retail tariff Customers taking service under the terms contained in this tariff.

Definitions

RRA

RRA is the "REC and SO2 Revenue Adjustment Mechanism."

REC Revenue

REC (renewable energy credit) Revenue is realized through the sale of Companyowned RECs to third-party entities. REC Revenue is recorded in FERC account 456 (Other Electric Revenues).

SO2 Revenue

SO2 Revenue is realized through the sale of Company-owned sulfur dioxide (SO2) emission allowances to third-party entities. SO2 Revenue is recorded in FERC account 411.8 (Gains from Disposition of Allowances).

Actual REC and SO2 Revenue

Actual REC and SO2 Revenue is the annual sum of the monthly Wyoming Allocated Share of amounts properly recorded for these items in FERC account numbers 456 (Other Electric Revenues) and 411.8 (Gains from Disposition of Allowances) during a Comparison Period.

(continued)

Issued by Jeffrey K. Larsen, Vice President, Regulation

Issued: June XX, 2011 Effective: With service rendered on and after September 22, 2011

WY 93-1.E Dkt. No.

Original Sheet No. 93-2

P.S.C. Wyoming No. 12

REC and SO2 Revenue Adjustment Mechanism Schedule 93

Forecast REC and SO2 Revenue

Forecast REC and SO2 Revenue is the annual sum of the monthly Wyoming Allocated Share of amounts projected to be realized for REC and SO2 Revenue during a Forecast Period. The projected Wyoming Allocated Share of REC and SO2 Revenue will be discounted for the time value of money at the annual interest rate determined by the Commission pursuant to Commission Rule 241, Customer Deposits plus 1.5 percent over a period of fifteen (15) months.

Comparison Period

A Comparison Period is the 12-month historic period for which Actual REC and SO2 Revenue recorded during the Comparison Period is compared to Forecast REC and SO2 Revenue previously projected for the same period. Comparison Periods shall be constituted as calendar year periods for purposes of this schedule.

Forecast Period

A Forecast Period is the 12-month period subsequent to a Comparison Period. Forecast Periods revert to Comparison Periods after the time which constitutes the Forecast Period elapses. Forecast Periods shall be constituted as calendar year periods for purposes of this schedule.

REC and SO2 Revenue Deferred Balance

The REC and SO2 Revenue Deferred Balance is the difference between Actual REC and SO2 Revenue during a Comparison Period (discounted for the time value of money) and Forecast REC and SO2 Revenue previously projected for the same period adjusted for the difference between forecasted billed units and actual billed units. To the extent that the REC and SO2 Revenue deferred balance is positive (i.e., resulting in collections from customers) a carrying charge will be applied at the interest rate pursuant to Commission 241, Customer Deposits. The REC and SO2 Revenue deferred balance shall also include over or under recoveries of prior deferred balances under Schedule 93.

(continued)

Issued by
Jeffrey K. Larsen, Vice President, Regulation

Issued: June XX, 2011 Effective: With service rendered on and after September 22, 2011

WY 93-2.E Dkt. No.

Original Sheet No. 93-3

P.S.C. Wyoming No. 12

REC and SO2 Revenue Adjustment Mechanism Schedule 93

Forecast REC and SO2 Revenue (continued)

RRA Surcharge/Surcredit

The RRA Surcharge/Surcredit is the rate surcharge or surcredit implemented by this schedule.

Rate Effective Period

The Rate Effective Period shall be a 12-month period beginning June 1 and extending through May 31 of the following year during which a RRA Surcharge/Surcredit approved by the Commission is in effect.

Wyoming Allocated Share

The Wyoming Allocated Share shall conform to the interjurisdictional allocation methodology most recently approved by the Commission, including any reallocation to reflect compliance with state renewable portfolio standards. For purposes of computing Forecast REC and SO2 Revenue, Wyoming's percent of the total system factors prescribed for allocation of the REC and SO2 Revenue will be based on the allocation relationships approved by the Commission as the basis for setting rates in the most recent Wyoming rate case as of December 31 annually prior to the filing of a RRA Application. For purposes of computing Actual REC and SO2 Revenue, Wyoming's percent of the total system factors prescribed for allocation of the REC and SO2 Revenue will be based on the actual allocation relationships during the Comparison Period.

Allocation of the RRA Surcharge/Surcredit to Customer Rate Schedules

The RRA Surcharge/Surcredit shall be allocated to Customer retail rate schedules based on the contribution of each retail rate schedule to total Wyoming retail revenue recorded by the Company during the Comparison Period used to establish the REC and SO2 Revenue Deferred Balance included in RRA Surcharge/Surcredit calculation.

(continued)

Issued by Jeffrey K. Larsen, Vice President, Regulation

Issued: June XX, 2011 Effective: With service rendered

on and after September 22, 2011

WY_93-3.E Dkt. No.

Original Sheet No. 93-4

P.S.C. Wyoming No. 12

REC and SO2 Revenue Adjustment Mechanism Schedule 93

Calculation of RRA Surcharge/Surcredit

The calculation of the RRA Surcharge/Surcredit shall reflect a 12 month amortization of the REC and SO2 Revenue Deferred Balance which accrued during the Comparison Period and the Forecast REC and SO2 Revenue projection for the Forecast Period. The formula for the RRA Surcharge/Surcredit calculation is as follows:

RRA Surcharge/Surcredit = Amortization of REC and SO2 Revenue Deferred Balance + Forecast REC and SO2 Revenue for Forecast Period

The Company may file and the Commission may approve a RRA application with an amortization period for a REC and SO2 Revenue Deferred Balance longer than 12 months to reflect extraordinary circumstances. If the Commission approves an amortization period for a REC and SO2 Revenue Deferred Balance of longer than 12 months, interest on any balance not recovered within 12 months shall be calculated based on the Company's most recent authorized weighted average cost of capital.

If the Commission implements a proposed RRA Surcharge/Surcredit on an interim basis, any excess charges or under charges shall be refunded to or collected from Customers with interest at the rate established by the Commission pursuant to Commission Rule 241, Customer Deposits.

Timing

Comparison Periods utilized under this schedule to compare Actual REC and SO2 Revenue and Forecast REC and SO2 Revenue for the same period shall begin on January 1 and continue through December 31 of each year. Forecast Periods for which Forecast REC and SO2 Revenue is projected shall be the calendar year period subsequent to the related Comparison Period. Applications to the Commission to establish a RRA Surcharge/Surcredit shall be made on or before March 15 of each year. A RRA Surcharge/Surcredit approved by the Commission shall become effective on June 1 and continue through May 31 of the following year.

(continued)

Issued by
Jeffrey K. Larsen, Vice President, Regulation

Issued: June XX, 2011 Effective: With service rendered on and after September 22, 2011

WY 93-4.E Dkt. No.

Original Sheet No. 93-5

P.S.C. Wyoming No. 12

REC and SO2 Revenue Adjustment Mechanism Schedule 93

First Year Implementation

The first Comparison Period under this schedule is January 1, 2011, to December 31, 2011. Beginning September 22, 2011, upon implementation of retail rates established in Docket No. 20000-384-ER-10, a RRA shall be applied to Customer bills to reflect Forecast REC and SO2 Revenue projected through December 31, 2011. Actual REC and SO2 Revenue collected during 2011 shall be compared to REC and SO2 Revenues included in Customer rates during 2011; consistent with the RRA Surcharge/Surcredit calculation described above, the variance shall be established as the REC and SO2 Revenue Deferred Balance for the 2011 Comparison Period. Forecast REC and SO2 Revenue for the 2012 Forecast Period shall be added to the 2011 deferred balance to calculate the RRA Surcharge/Surcredit for which the Company shall file approval for on March 15, 2012. The initial RRA Surcharge/Surcredit approved by the Commission shall become effective June 1, 2012, and continue through May 31, 2013.

Monthly Billing

All charges and provisions of the applicable rate schedule will be applied in determining a Customer's bill except that the Customer's total electric bill will be increased or decreased by an amount equal to the product of all kilowatt demand multiplied by the following dollar per kilowatt rate plus all kilowatt-hours of use multiplied by the following cents per kilowatt-hour rate.

Schedule	Delivery Voltage	Billing Units	
2	**	Energy per kWh 0-500 kWh Energy per kWh >500 kWh	-0.200¢ -0.455¢
15	**	Energy per kWh	-0.461¢
25	Secondary	Energy per kWh	-0.276¢
	Primary	Energy per kWh	-0.276¢
		(continued	

Issued by Jeffrey K. Larsen, Vice President, Regulation

Issued: June XX, 2011 Effective: With service rendered

on and after September 22, 2011

WY 93-5.E

Original Sheet No. 93-6

P.S.C. Wyoming No. 12

REC and SO2 Revenue Adjustment Mechanism Schedule 93

Monthly Billing (continued)			
Schedule	Delivery Voltage	Billing Units	
28	Secondary	Demand per kW Energy per kWh	-\$0.27 -0.025¢
	Primary	Demand per kW Energy per kWh	-\$0.27 -0.025¢
33	Primary	Supp. Demand per kW Energy per kWh	-\$0.84 -0.049¢
	Transmission	Supp. Demand per kW Energy per kWh	-\$0.83 -0.047¢
40	**	Demand per kW Energy per kWh	-\$0.13 -0.066¢
46	Secondary	On-Peak Demand per kW Energy per kWh	-\$0.55 -0.032¢
	Primary	On-Peak Demand per kW Enegy per kWh	-\$0.55 -0.032¢
48T	Transmission	On-Peak Demand per kW Energy per kWh	-\$0.80 -0.045¢
51	**	Energy per kWh	-0.656¢
53	**	Energy per kWh	-0.396¢
		(continued)	

Issued by

Jeffrey K. Larsen, Vice President, Regulation

Issued: June XX, 2011 Effective: With service rendered

on and after September 22, 2011

WY_93-6.E

Original Sheet No. 93-7

P.S.C. Wyoming No. 12

REC and SO2 Revenue Adjustment Mechanism Schedule 93

Monthly Billing (continued)			
Schedule	Delivery Voltage	Billing Units	
54	**	Energy per kWh	-0.238¢
57	**	Energy per kWh	-0.630¢
58	**	Energy per kWh	-0.198¢
207	**	Energy per kWh	-0.358¢
210	**	Demand per kW Energy per kWh	\$0.17 0.011¢
211	**	Energy per kWh	-0.373¢
212	**	Energy per kWh	-0.196¢
213-1	**	Energy per kWh	-0.052¢
213-2	**	Energy per kWh	-0.118¢

^{**} Rates will be applicable for all Delivery Voltage levels.

Rules

Service under this Schedule is subject to the General Rules contained in the tariff of which this Schedule is a part, and to those prescribed by regulatory authorities.

Issued by

Jeffrey K. Larsen, Vice President, Regulation

Issued: June XX, 2011 Effective: With service rendered

on and after September 22, 2011

WY_93-7.E