BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

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In the Matter of the Applications of Westar Energy, Inc. and Kansas Gas and Electric Company for Approval to Make Certain Changes in their Charges for Electric Service.

Docket No. 15-WSEE-115-RTS

JOINT MOTION TO APPROVE STIPULATION AND AGREEMENT

COME NOW, the Staff of the State Corporation Commission of the State of Kansas (Staff), Westar Energy, Inc. and Kansas Gas and Electric Company (referred to herein as "Westar" collectively), Citizens' Utility Ratepayer Board (CURB), Kansas Industrial Consumers Group, Inc., on its own behalf and on behalf of its members (KIC)¹, Unified School District No. 259 (USD 259),² Kansas Association of School Boards, Kroger Co. (Kroger), U.S. Department of Defense (U.S. DOD)³, Frontier El Dorado Refining LLC, Occidental Chemical Corporation, Wal-Mart Stores, Inc. (Wal-Mart), Tallgrass Pony Express Pipeline, LLC., Cargill, Inc., and Tyson Foods, (collectively, "Joint Movants") and respectfully move the Commission for an Order approving the Stipulation and Agreement ("Stipulation") filed concurrently with this Motion. The Stipulation is attached as Attachment 1.

¹ KIC members that have been admitted as parties to this docket are Occidental Chemical Corporation, Spirit AeroSystems, Inc., Coffeyville Resources Refining & Marketing, LLC, CCPS Transportation, LLC, and Goodyear Tire & Rubber Company.

² USD 259 signs subject to approval by its Board of Education. KASB signs subject to approval by its board of directors. Counsel for USD 259 and KASB will file a letter with the Commission confirming approval by the Board of Education and KASB board of directors.

³ U.S. DOD signs subject to final approval from the various affected military branches and will file its signature page once it receives such approval.

1. On March 4, 2015, the Commission issued a procedural order in this docket setting a settlement conference for August 3, 2015, a prehearing conference on August 12, 2015, and technical hearings commencing on August 17, 2015, continuing as necessary through August 21, 2015.

2. The Joint Movants have been working diligently to resolve the issues in this docket and have reached agreement settling all of the disputed matters and are filing the Stipulation with the Commission for approval. Joint Movants believe the Stipulation is reasonable and is in the public interest. Joint Movants respectfully request that the Stipulation be approved. To facilitate the Commission's consideration of the terms of the Stipulation, Joint Movants will submit testimony in support of the Stipulation by August 11, 2015.

WHEREFORE, Joint Movants respectfully request that the Commission approve the Stipulation as proposed by the signatory parties thereto.

Respectfully submitted,

BY:

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VERIFICATION

STATE OF KANSAS)) SS: COUNTY OF SHAWNEE)

Cathryn Dinges, being duly sworn upon her oath deposes and says that she is one of the attorneys for Westar Energy, Inc. and Kansas Gas and Electric Company; that she is familiar with the foregoing Joint Motion to Approve Stipulation and Agreement; and that the statements therein are true and correct to the best of her knowledge and belief.

<u>Cathryn Winges</u> Cathryn Dinges

SUBSCRIBED AND SWORN to before me this \mathbf{k}^{th} day of August, 2015.



Notary Public

My Appointment Expires: June 26, 2017

CERTIFICATE OF SERVICE

I hereby certify that on this 6th day of August, 2015, the foregoing **Joint Motion to Approve Stipulation and Agreement** was electronically filed with the Commission and that one copy was delivered electronically to all parties on the service list in the above-captioned docket.

Cathorn hinges

BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

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In the Matter of the Applications of Westar Energy, Inc. and Kansas Gas and Electric Company for Approval to Make Certain Changes in their Charges for Electric Service.

Docket No. 15-WSEE-115-RTS

I. STIPULATION AND AGREEMENT

As a result of extensive discussions between the Staff of the State Corporation Commission of the State of Kansas (Staff), Westar Energy, Inc. and Kansas Gas and Electric Company (referred to herein as "Westar" collectively), Citizens' Utility Ratepayer Board (CURB), Kansas Industrial Consumers Group, Inc., on its own behalf and on behalf of its members (KIC)¹, Unified School District No. 259 (USD 259),² Kansas Association of School Boards (KASB), Kroger Co. (Kroger), U.S. Department of Defense (U.S. DOD)³, Frontier El Dorado Refining LLC, Wal-Mart Stores, Inc. (Wal-Mart), Tallgrass Pony Express Pipeline, Cargill, Inc., and Tyson Foods, (referred to collectively as the "Parties"), the Parties hereby submit to the Kansas Corporation Commission ("Commission") for its consideration and approval the following Stipulation and Agreement (Stipulation):

II. WESTAR'S APPLICATION

1. On March 2, 2015, Westar filed an Application with the Commission to make certain changes in its rates and charges for electric service, which was docketed as the above-

¹ KIC members that have been admitted as parties to this docket are Occidental Chemical Corporation, Spirit AeroSystems, Inc., Coffeyville Resources Refining & Marketing, LLC, CCPS Transportation, LLC, and Goodyear Tire & Rubber Company.

 $^{^2}$ USD 259 signs subject to approval by its Board of Education. KASB signs subject to approval by its board of directors. Counsel for USD 259 and KASB will file a letter with the Commission confirming approval by the Board of Education and KASB board of directors.

³ U.S. DOD signs subject to final approval from the various affected military branches and will file its signature page once it receives such approval.

captioned proceeding. Pursuant to a Commission Order, the effective date of this Application was suspended until October 28, 2015.

2. The schedules filed with Westar's Application indicated a gross revenue deficiency of \$152 million,⁴ based upon normalized operating results for the 12 months ending September 30, 2014, adjusted for known and measurable changes in revenues, operating and maintenance expenses, cost of capital and taxes, and other adjustments. Westar made several policy recommendations on issues including the treatment of its unrecovered investment in analog meters, the implementation of the Electric Distribution Grid Resiliency (EDGR) program, the implementation of a Security Tracker, the appropriate rate structure for residential customers with distributed generation, and others.

3. In support of its Application, Westar submitted the testimony of 22 witnesses and the schedules required by K.A.R. 82-1-231.

III. STAFF AND OTHER PARTIES' PRE-FILED POSITIONS

4. On July 9, 2015, Staff filed its direct testimony in the above docket, recommending a rate increase of approximately \$55 million for Westar. Staff made recommendations regarding return on equity and adjustments to the income statement and rate base, as well as policy recommendations regarding several of Westar's proposals.

5. Also, on July 9, 2015, CURB filed testimony in which it recommended the Commission increase Westar's annual revenue requirement by approximately \$50.8 million. CURB also made recommendations regarding return on equity and adjustments to the income statement and rate base, as well as policy recommendations regarding several of Westar's proposals.

⁴ Westar also proposed to roll the existing balances in its Environmental Cost Recovery Rider (ECRR) and property tax surcharge into base rates.

6. Also on July 9, 2015, KIC as a group, as well as Occidental Chemical individually, filed testimony in which it recommended certain decreases to Westar's requested revenue requirement in this case. KIC made recommendations regarding return on equity and capital structure and proposed other adjustments to Westar's income statement and rate base.

7. Also on July 9, 2015, USD 259 and KASB filed testimony in which they discussed the impacts of a rate increase on schools. USD 259 and KASB also adopted the testimony of KIC witness Michael Gorman regarding return on equity and other policy recommendations.

8. In addition, Staff, CURB, KIC, USD 259, Kroger, USD 259, Kansas Association of School Boards, Frontier, Occidental Chemical, Wal-Mart, and U.S. Department of Defense, filed testimony addressing certain cost of service, rate design, and tariff issues.

9. On July 22, 2015, Staff, KIC, Occidental Chemical, U.S. Department of Defense, Frontier, USD 259, KASB, and CURB filed Cross-Answering Testimony on various rate design matters.

10. Westar filed rebuttal testimony on July 29, 2015.

11. Subsequently, on August 3 and 4, 2015, the parties met collectively to discuss the possible settlement of the issues in this matter.

IV. TERMS OF THE STIPULATION

After extensive negotiations, the Parties have agreed upon the following terms:

A. Stipulated Revenue Requirement

12. The Parties agree that Westar's net overall annual revenue increase will be seventy-eight million dollars (\$78,000,000). This revenue requirement increase does not include costs recoverable through Commission-approved riders.

13. The Parties agree that Westar should roll into base rates the existing balance in the ECRR, including the amount updated in June 2015, and the existing balance in the property tax surcharge and allocate the discount provided to Interruptible Service Rider (ISR) customers to the other customer classes. Including the roll-in of ECRR and property tax surcharge and allocation of the ISR discount, the total base rate revenue requirement increase is \$185.1 million. The ECRR, property tax, and ISR amounts to be rolled into base rates are reflected in Appendix A.

14. The Parties agree that any rate case expense in excess of the actual amounts included in Staff's filed revenue requirement will be trued up at the end of the case to the actual amount of rate case expense incurred and will be added to the agreed-upon revenue requirement as stated herein. Westar agrees to submit these expenses for Staff's review within 14 days of the close of the record in this case.

15. The Parties agree that bad debt expense in excess of that included in Staff's filed revenue requirement recommendation will be calculated as .43% of the net increase in revenue requirement and will be added to the stated net increase in revenue requirement. At the agreed-upon revenue requirement increase above, before accounting for the increase in rate case expenses, this amounts to \$86,700.

16. The \$78 million net increase in revenue requirement includes \$5 million increase in Pension and OPEB expense from Staff's filed position as stated in the Direct Testimony of Bill Baldry.

17. The Parties agree that Westar will utilize Staff's recommendation as stated in the Direct Testimony of Adam Gatewood regarding the appropriate funding level for its nuclear decommissioning trust fund.

18. The Parties agree that as Westar retires analog meters between October 28, 2015 and the effective date of rate changes in Westar's next general rate case, Westar will place the unrecovered investment in the retired analog meters in a regulatory asset. As part of Westar's next general rate case, Westar will be permitted to amortize the balance of the regulatory asset account over five years and recover that amortization amount in the base rates established in that case. No return on the regulatory asset will be allowed. The agreement by the parties to this ratemaking treatment shall have no precedential value.

B. Miscellaneous issues

19. The Parties agree that Westar's ECRR should be discontinued. The Parties agree that Westar will do a final update of environmental costs into base rates for 2015 costs that would have been recovered through the ECRR that were previously noticed to the Commission in the abbreviated rate case discussed below in paragraphs 35-36.

20. The Parties agree that Westar will be permitted to recover up to \$50 million of capital investment in grid resiliency improvements completed between October 28, 2015, and March 1, 2017, consistent with those improvements proposed as part of the EDGR program discussed in the Direct Testimony of Bruce Akin and the report sponsored in testimony by Mr. Cummings. Such plant in service less the associated accumulated depreciation and deferred income taxes will be reflected in rates as a result of the abbreviated rate case discussed below in paragraphs 35-36. Westar will work with Staff to develop a process for periodic reporting regarding the investments being made and periodic update meetings to discuss those investments.

21. The Parties agree that the Commission should approve Westar's proposal as discussed in the Direct Testimony of Chad Luce to change the pricing of the RENEW tariff to \$0.25 per 100 KWh block.

22. The Parties agree that the Commission should approve Westar's Wind Energy and Wind Capacity Programs discussed in the Direct Testimony of Chad Luce with the modification to the calculation of avoided cost agreed to in the Rebuttal Testimony of John Wolfram. Specifically, the avoided cost for customers participating in these programs shall be Westar's Retail Energy Cost Adjustment (RECA) rate increased by 5% of the MGS base energy charge. The Parties agree to add language to Westar's Retail Energy Cost Adjustment (RECA) tariff to allow the revenues and costs from the program to be included in the RECA calculation.

23. The Parties agree that the Commission should approve Westar's proposal to implement a solar energy and solar capacity tariff as proposed in the Direct Testimony of Chad Luce with the following conditions:

- a. Westar will require an initial subscription for a solar project of 100% of the capacity of the project before beginning construction.
- b. The minimum size for Westar's solar projects under this program shall be 1 MW.
- c. The rates charged to initial participants will cover 100% of the direct costs of the project.

24. The Parties agree that Westar will not implement its proposed Residential Stability Plan and Residential Demand Plan at this time.

25. The Parties agree that Westar will not implement the Community Solar program discussed in the Direct Testimony of Hal Jensen at this time.

26. The Parties agree that the subdivision policy changes proposed by Westar in the Direct Testimony of Mike Heim should be approved as filed.

27. The Parties agree that the changes proposed by Westar in the Direct Testimony of Mike Heim to the SL (street lights), PAL and RITODS tariffs should be approved as filed.

28. The Parties agree that customers and shareholders will share the costs equally (50-50) associated with any discount awarded in the future as long as that discount affects future test year revenues in a rate case pursuant to Westar's Economic Development Rider (EDR). The Parties agree that the EDR tracker proposed in the Direct and Rebuttal Testimony of Terrance D. Wilson will not be adopted at this time.

29. The Parties agree that Westar should be permitted to implement a Security Tracker as discussed in Staff witness Justin Grady's Direct Testimony, the Rebuttal Testimony of John Wolfram, and as specifically described in Appendix C.

C. Accounting matters

30. While the Parties acknowledge that no stated return on equity is included in the settlement, until its next general rate proceeding, Westar is authorized to use 10.926% as its overall pretax rate of return for regulatory accounting purposes, including the calculation of the equity component of AFUDC, and for the abbreviated rate case discussed below in paragraphs 35-36. This pre-tax rate of return assumes Westar's filed capital structure of 46.3% Long-Term Debt 53.1% Common Equity, and .6% Post 1970 ITC, as discussed in the Direct Testimony of Susan North. The Parties agree to the use of the indicated overall pretax rate of return for settlement purposes only and do not view such return on equity as precedential.

31. The Parties agree that the Kansas jurisdictional, non-transmission related, retail property tax expense in base rates after this agreed-upon rate increase in this case is \$106,671,011 and that this amount shall be the basis for property tax balance used for purposes of future property tax surcharge filings for the time period when the new rates are applicable. In order to calculate future property tax surcharges, the property tax surcharge expense assumed to

be collected in base rates will begin with the effective date of the rate increase resulting from this docket, until the amount is reset in a Commission order.

32. The Parties agree that Westar's cost-of-service deferred income tax expense and amortization of investment tax credits complies with the tax normalization requirements of the Internal Revenue Code of 1986 as amended.

33. Amortization periods are established as follows:

- a. Westar's actual rate case expense three years;
- b. Regulatory asset associated with SmartStar Lawrence three years;
- c. Regulatory asset associated with SCR Catalyst 54 months;
- d. Regulatory asset associated with Baghouse six years;
- e. Regulatory liability associated with Stateline purchased power three years;
- f. Pension tracker authorized by Docket No. 10-WSEE-135-ACT in the annual amount of \$3,423,867– five years.

34. For the purposes of calculating Westar's pension tracker going forward, the Parties agree that the base rates agreed to in this Stipulation include the following expenses associated with Westar's pension plan:

Westar Pension Expense	\$33,403,818
Westar FAS 106 Expense	\$841,864
Westar FAS 112 Expense	\$431,737
WCNOC Pension Expense	\$9,934,193

D. Abbreviated Rate Proceeding

35. The Parties agree that Westar may use the abbreviated rate setting process contained in K.A.R. 82-1-231(b)(3) to update rates to include capital costs related to the

environmental projects at LaCygne Energy Center that were preapproved by the Commission in Docket No. 11-KCPE-581-PRE, up to the amount of costs approved by the Commission in such dockets but not included in rates set as a result of this proceeding. The Parties also agree that Westar may use the abbreviated rate setting process to update rates to include capital costs related to the projects at Wolf Creek Generating Station described in the Direct Testimony of John Bridson. The Parties request the Commission to expressly grant Westar prior approval to file this abbreviated rate case pursuant to K.A.R. 82-1-231(b)(3). The cost of capital to be used for purposes of such proceeding is to be the overall rate of return stated in paragraph 30 above.

36. The Parties also agree that Westar will also use the abbreviated rate setting process contained in K.A.R. 82-1-231(b)(3) to include in Westar's rates the costs associated with the investment in grid resiliency projects discussed above in paragraph 20 and the final roll-in of ECRR costs discussed above in paragraph 19.

E. Class Cost of Service and Rate Design

37. The Parties agree that the rate increase should be allocated among the respective classes of customers according to the amounts indicated for each class as shown on Appendix A hereto and that rates should be adjusted as shown on Appendix B hereto.

38. The Parties agree that Westar will be allowed to create a Standard Residential Distributed Generation Tariff. All residential customers who put distributed generation in service after October 28, 2015 will be required to take service pursuant to the terms of this tariff. The initial rates and rate structure for the a Standard Residential Distributed Generation Tariff will be identical to Westar's Standard Residential Tariff, as determined in this case. Residential customers who put distributed generation in service after October 28, 2015, and who are placed on the Standard Residential Distributed Generation Tariff will not be considered to be grandfathered or exempted from future changes in rates or rate structures for distributed

generation customers approved by the Commission in either the generic docket discussed in paragraph 39, or in any other Commission proceeding. Westar will provide notice to all customers applying for service under the a Standard Residential Distributed Generation Tariff that the rates and rate structures contained therein are subject to change and that any such future rate or rate structure change will impact the economics of the customer's distributed generation.

39. The Parties agree that the issue of how to structure the Residential Standard Distributed Generation Tariff in order to properly recover costs from customers with distributed generation should be deferred to a generic docket. Westar and Staff will work together to develop a procedural schedule for that generic docket in order to ensure timely resolution of the issues to be addressed.

40. The Parties agree that the monthly basic service fee for all residential classes except for the Peak Management Rate will be \$14.50. The monthly basic service fee for the Peak Management Rate will be \$16.50. These basic service fees will not be adjusted in the abbreviated rate case discussed in paragraphs 35-36.

41. The Parties agree that the High Load Factor (HLF) rate schedule should be eliminated and two new rate classes should be created as proposed in the Direct Testimony of John Wolfram. Customers with billing demands greater than 1,000 kW and up to 25,000 kW will qualify for the Large General Service ("LGS") class and customers with billing demands greater than 25,000 kW will qualify for the Industrial & Large Power ("ILP") class. Customers moving to a new class as a result of this change will be moved at the beginning of the first complete billing cycle following the issuance of the Commission's order in this docket.

a. In order to minimize the impact on customers that are required to move to the LGS class as a result of Westar's proposed changes, the Parties agree

that Westar's next Transmission Delivery Charge (TDC) filing shall use the recalculated 12 CP which takes into account the CP data from these customers being moved to the appropriate class.

42. The Parties agree that the monthly basic service fee for the small general service customer class should be set at \$22.50.

43. The Parties agree that no part of the increase in revenue requirement in the abbreviated rate case associated with investments in grid resiliency will be allocated to the LGS, ILP, large tire manufacturer (LTM), interruptible service (IS) classes, or the special contracts customers. That amount will be allocated to the remaining customer classes in the abbreviated rate case based on the same percentages reflected in Appendix A but adjusted proportionally to reflect the exclusion of the LGS, ILP, LTM, IS, and special contracts classes from the allocation.

44. The remainder of the increase in revenue requirement in the abbreviated rate case will be allocated based on the same percentages reflected in Appendix A.

45. Westar agrees to continue discussions regarding a potential multi-site rate for medium general service customers and, if appropriate, propose such a rate structure in the abbreviated rate case.

46. Westar agrees to study the potential of making further changes to the delivery voltage cost differences and, if appropriate, make any changes in the next general rate case. If Westar determines no additional changes are appropriate, Westar will present evidence explaining the reason for that determination.

V. MISCELLANEOUS PROVISIONS

A. The Commission's Rights

47. Nothing in this Stipulation is intended to impinge or restrict, in any manner, the exercise by the Commission of any statutory right, including the right of access to information,

and any statutory obligation, including the obligation to ensure that Westar is providing efficient and sufficient service at just and reasonable rates.

B. Parties' Rights

48. The Parties, including Staff, shall have the right to present pre-filed testimony in support of this Stipulation. Such testimony shall be filed formally in the docket and presented by witnesses at a hearing on this Stipulation. Such testimony will be filed on August 11, 2015 in accordance with the procedural schedule in this matter.

C. Waiver of Cross-Examination

49. The Parties waive cross-examination on all testimony filed prior to the filing of this Stipulation. The Parties also waive cross-examination on all testimony filed in support of the Stipulation. The Parties agree that all such prefiled testimony and testimony filed in support of the Stipulation may be incorporated into the record without objection.

D. Negotiated Settlement

50. This Stipulation represents a negotiated settlement that fully resolves the issues in this docket among the Parties. The Parties represent that the terms of this Stipulation constitute a fair and reasonable resolution of the issues addressed herein. Except as specified herein, the Parties shall not be prejudiced, bound by, or in any way affected by the terms of this Stipulation (a) in any future proceeding; (b) in any proceeding currently pending under a separate docket; and/or (c) in this proceeding should the Commission decide not to approve this Stipulation in the instant proceeding. If the Commission accepts this Stipulation in its entirety and incorporates the same into a final order without material modification, the Parties shall be bound by its terms and the Commission's order incorporating its terms as to all issues addressed herein and in accordance with the terms hereof, and will not appeal the Commission's order on these issues.

E. Interdependent Provisions

51. The provisions of this Stipulation have resulted from negotiations among the Parties and are interdependent. In the event that the Commission does not approve and adopt the terms of this Stipulation in total, it shall be voidable and no Party hereto shall be bound, prejudiced, or in any way affected by any of the agreements or provisions hereof. Further, in such event, this Stipulation shall be considered privileged and not admissible in evidence or made a part of the record in any proceeding.

IN WITNESS WHEREOF, the Parties have executed and approved this Stipulation and Agreement, effective as of the 6th day of August, 2015, by subscribing their signatures below.

BY:

Michael Neeley, S. Ct. #25027 Amber Smith, S. Ct. #23911 Litigation Counsel Kansas Corporation Commission 1500 S.W. Arrowhead Road Topeka, Kansas 66604-4027 Phone: 785-271-3173 Fax: 785-271-3167

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Appendix A

		ercentage Increase from Net Revenue				
	Net Rev. Req.	Requirement				
Customer Class	Increase	Increase	PTS	ECRR	ISR	Total
Residential	40,820,133	5.3%	13,384,578	28,383,230	508,806	83,096,748
Small General Service	12,866,000	3.2%	7,573,856	15,231,324	291,521	35,962,701
Medium General Service	6,869,090	3.0%	5,512,889	9,699,590	212,200	22,293,768
HLF/LTM	11,591,651	3.1%	10,533,072	7,798,702	474,169	30,397,594
Interruptible Contract Service	141,714	5.0%	82,403	124,282		348,399
Special Contracts	1,337,493	2.3%	2,319,137	1,910,745		5,567,374
Schools	2,111,635	4.1%	1,278,537	1,227,485	50,372	4,668,029
Churches	62,284	4.1%	30,068	43,876		136,227
Lighting	2,200,000	8.3%	400,460	8,891	15,224	2,624,575
Total	78,000,000	4.08%	41,115,000	64,428,125	1,552,292	185,095,416

				Existing Rate	P	roposed Rate		Increase
Residential Standard	Service							
Energy	Block 1	Winter	\$	0.064313	\$	0.075339	\$	0.011026
	Block 2	Winter	\$	0.064313	\$	0.075339	\$	0.011026
	Block 3	Winter	\$	0.052575	\$	0.061588	\$	0.009013
Energy	Block 1	Summer	\$	0.064313	\$	0.075339	\$	0.011026
	Block 2	Summer	\$	0.064313	\$	0.075339	\$	0.011026
	Block 3	Summer	\$	0.075589	\$	0.083105	\$	0.007516
					·		•	
Customer Charge			\$	12.00	\$	14.50	\$	2.50
g-			•		*		*	
Residential Standard	Distributed Generation							
Energy	Block 1	Winter			\$	0.075339		
- 55	Block 2	Winter			\$	0.075339		
	Block 3	Winter			\$	0.061588		
	Disting				Ŷ	0.001000		
Energy	Block 1	Summer			\$	0.075339		
Energy	Block 2	Summer			\$	0.075339		
	Block 3	Summer			\$			
	DIUCK 3	Summer			φ	0.083105		
Customer Charge					\$	14.50		
Customer Charge					φ	14.50		
Desidential Concerns	tion Comdoo							
Residential Conserva								
Energy	Block 1	Winter	\$	0.064313	\$	0.075339	\$	0.011026
	Block 2	Winter	\$	0.064313	\$	0.075339	\$	0.011026
	Block 3	Winter	\$	0.052575	\$	0.061588	\$	0.009013
Energy	Block 1	Summer	\$	0.064313	\$	0.075339	\$	0.011026
	Block 2	Summer	\$	0.064313	\$	0.075339	\$	0.011026
	Block 3	Summer	\$	0.075589	\$	0.083105	\$	0.007516
Customer Charge			\$	12.00	\$	14.50	\$	2.50
Residential Restricted	d Conservation							
Energy	Block 1		\$	0.043463	\$	0.050914	\$	0.007451
Customer Charge			\$	12.00	\$	14.50	\$	2.50
					•		•	
Residential - Peak Ma	nagement							
	-		\$	0.039231	\$	0 045487	\$	0.006256
Energy	Block 1		\$	0.039231	\$	0.045487	\$	0.006256
Energy	-	Summer						
Energy Demand	-	Summer	\$	5.85	\$	6.78	\$	0.930000
Energy	-	Summer Winter						
Energy Demand Demand	-		\$ \$	5.85 1.80	\$ \$	6.78 2.09	\$ \$	0.930000 0.290000
Energy Demand	-		\$	5.85	\$	6.78	\$	0.930000
Energy Demand Demand Customer Charge	Block 1		\$ \$	5.85 1.80	\$ \$	6.78 2.09	\$ \$	0.930000 0.290000
Energy Demand Demand Customer Charge Residential Multi Dwe	Block 1	Winter	\$ \$	5.85 1.80 14.00	\$ \$ \$	6.78 2.09 16.50	\$ \$ \$	0.930000 0.290000 2.50
Energy Demand Demand Customer Charge	Block 1 Iling Service Block 1	Winter	\$ \$ \$	5.85 1.80 14.00 0.064313	\$ \$ \$	6.78 2.09 16.50 0.075339	\$ \$ \$	0.930000 0.290000 2.50 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe	Block 1 Iling Service Block 1 Block 2	Winter Winter Winter	\$ \$ \$	5.85 1.80 14.00 0.064313 0.064313	\$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.075339	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe	Block 1 Iling Service Block 1	Winter	\$ \$ \$	5.85 1.80 14.00 0.064313	\$ \$ \$	6.78 2.09 16.50 0.075339	\$ \$ \$	0.930000 0.290000 2.50 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy	Block 1 Block 1 Block 1 Block 2 Block 3	Winter Winter Winter	\$ \$ \$ \$ \$	5.85 1.80 14.00 0.064313 0.064313 0.052575	\$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.075339 0.061588	\$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.011026 0.009013
Energy Demand Demand Customer Charge Residential Multi Dwe	Block 1 Block 1 Block 2 Block 3 Block 1	Winter Winter Winter Winter Summer	\$ \$ \$ \$ \$ \$ \$ \$	5.85 1.80 14.00 0.064313 0.064313 0.052575 0.064313	\$ \$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.075339 0.061588 0.075339	\$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy	Block 1 Block 1 Block 2 Block 3 Block 1 Block 1 Block 2	Winter Winter Winter Winter Summer Summer	\$\$\$	5.85 1.80 14.00 0.064313 0.064313 0.052575 0.064313 0.064313	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.075339 0.061588 0.075339 0.075339	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy	Block 1 Block 1 Block 2 Block 3 Block 1	Winter Winter Winter Winter Summer	\$ \$ \$ \$ \$ \$ \$ \$	5.85 1.80 14.00 0.064313 0.064313 0.052575 0.064313	\$ \$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.075339 0.061588 0.075339	\$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Energy	Block 1 Block 1 Block 2 Block 3 Block 1 Block 1 Block 2	Winter Winter Winter Winter Summer Summer	** *	5.85 1.80 14.00 0.064313 0.064313 0.064313 0.064313 0.064313	**	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.075339 0.083105	\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516
Energy Demand Demand Customer Charge Residential Multi Dwe Energy	Block 1 Block 1 Block 2 Block 3 Block 1 Block 1 Block 2	Winter Winter Winter Winter Summer Summer	\$\$\$	5.85 1.80 14.00 0.064313 0.064313 0.052575 0.064313 0.064313	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.075339 0.061588 0.075339 0.075339	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026
Energy Demand Demand Customer Charge Energy Energy Customer Charge	Block 1 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3	Winter Winter Winter Winter Summer Summer	** *	5.85 1.80 14.00 0.064313 0.064313 0.064313 0.064313 0.064313	**	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.075339 0.083105	\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe	Block 1 Iling Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Iling-Space heatService	Winter Winter Winter Winter Summer Summer	\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5.85 1.80 14.00 0.064313 0.064313 0.052575 0.064313 0.064313 0.075589 12.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.083105 14.50	** *	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516 2.50
Energy Demand Demand Customer Charge Energy Energy Customer Charge	Block 1 Block 1 Block 2 Block 3 Block 3 Block 2 Block 2 Block 3 Block 3 Block 3	Winter Winter Winter Summer Summer Summer	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313	\$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339	***	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 2 Block 3 Hing-Space heatService Block 1 Block 2	Winter Winter Winter Summer Summer Summer Summer	** * *** *** *	5.85 1.80 14.00 0.064313 0.064313 0.064313 0.064313 0.075589 12.00 0.064313 0.064313	\$\$\$ \$\$\$ \$\$\$ \$\$ \$\$ \$\$ \$\$ \$	6.78 2.09 16.50 0.075339 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339	\$\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe	Block 1 Block 1 Block 2 Block 3 Block 3 Block 2 Block 2 Block 3 Block 3 Block 3	Winter Winter Winter Summer Summer Summer	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313	\$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339	***	0.930000 0.290000 2.50 0.011026 0.011026 0.009013 0.011026 0.007516 2.50 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 2 Block 3 Hing-Space heatService Block 1 Block 2	Winter Winter Winter Summer Summer Summer Winter Winter Winter	** * *** *** *	5.85 1.80 14.00 0.064313 0.064313 0.064313 0.064313 0.075589 12.00 0.064313 0.064313	\$\$\$ \$\$\$ \$\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$ \$ \$ \$ \$ \$	6.78 2.09 16.50 0.075339 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339	\$\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 2 Block 3 Hing-Space heatService Block 1 Block 2	Winter Winter Winter Summer Summer Summer Summer	** * *** *** *	5.85 1.80 14.00 0.064313 0.064313 0.064313 0.064313 0.075589 12.00 0.064313 0.064313	***	6.78 2.09 16.50 0.075339 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339	\$\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe Energy	Block 1 Block 1 Block 2 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 1	Winter Winter Winter Summer Summer Summer Winter Winter Winter	** * *** *** *	5.85 1.80 14.00 0.064313 0.064313 0.064313 0.064313 0.075589 12.00 0.064313 0.064313 0.064313	\$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$ \$\$ \$	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339	\$\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516 2.50 0.011026 0.011026 0.011026 0.00103
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe Energy	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Block 3 Block 3 Block 3 Block 3 Block 1	Winter Winter Winter Summer Summer Summer Winter Winter Winter Summer	** * *** *** *	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.064313 0.052575 0.064313	***	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.061588	\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$ \$\$ \$ \$ \$ \$ \$ \$ \$	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.011026 0.011026 0.011026 0.009013 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe Energy	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 2 Block 3 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 2 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 3 Block 4 Block 2 Block 4 Block 2 Block 4 Block 2 Block 4 Block 4 Block 2 Block 4 Block 4 B	Winter Winter Winter Summer Summer Summer Winter Winter Winter Summer Summer	** * *** *** * ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.052575 0.064313 0.052575	***	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.075339 14.50 0.075339 0.075339 0.075339 0.075339 0.075339	***	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.011026 0.011026 0.009013 0.011026 0.00913
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe Energy	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 2 Block 3 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 2 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 3 Block 4 Block 2 Block 4 Block 2 Block 4 Block 2 Block 4 Block 4 Block 2 Block 4 Block 4 B	Winter Winter Winter Summer Summer Summer Winter Winter Winter Summer Summer	** * *** *** * ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.052575 0.064313 0.052575	***	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.075339 14.50 0.075339 0.075339 0.075339 0.075339 0.075339	*****	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.011026 0.011026 0.009013 0.011026 0.00913
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe Energy Energy	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 2 Block 3 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 2 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 2 Block 3 Block 2 Block 2 Block 3 Block 4 Block 2 Block 4 Block 2 Block 4 Block 2 Block 4 Block 4 Block 2 Block 4 Block 4 B	Winter Winter Winter Summer Summer Summer Winter Winter Winter Summer Summer	** * *** *** * *** ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575	****	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.061588 0.075339 0.075339 0.075339 0.075339	*****	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.0013 0.011026 0.009013 0.011026 0.011026 0.011026 0.011026
Energy Demand Demand Customer Charge Residential Multi Dwe Energy Customer Charge Residential Multi Dwe Energy Energy	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 3	Winter Winter Winter Summer Summer Summer Winter Winter Winter Summer Summer	** * *** *** * *** ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575	****	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.061588 0.075339 0.075339 0.075339 0.075339	*****	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.0013 0.011026 0.009013 0.011026 0.011026 0.011026 0.011026
Energy Demand Demand Customer Charge Energy Customer Charge Energy Energy Customer Charge Energy Customer Charge	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Block 2 Block 3 Block 3 Block 3 Block 3 Block 3	Winter Winter Winter Summer Summer Summer Winter Winter Winter Summer Summer	** * *** *** * *** ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575	****	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.061588 0.075339 0.075339 0.075339 0.075339	*****	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.0013 0.011026 0.009013 0.011026 0.011026 0.011026 0.011026
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Customer Charge Energy Customer Charge Energy Customer Charge Residential Time Of U	Block 1 Block 1 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 1 Block 3 Block 1 Block 1 Block 3 Block 1 Block 3 Block 1 Block 1 Block 1 Block 1 Block 1 Block 3 Block 1 Block 3 Block 1 Block 1 Blo	Winter Winter Winter Summer Summer Summer Winter Winter Winter Summer Summer Summer	** * *** *** * *** *** *	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.064313 0.064313 0.052575 0.064313 0.064313 0.064313 0.075589 12.00	*****	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339	*****	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.009013 0.011026 0.007516 2.50 2.50
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Customer Charge Energy Customer Charge Energy Customer Charge Residential Time Of U	Block 1 Block 1 Block 2 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 3 Block 4 Block 2 Block 3 Block 4 Block 2 Block 3 Block 4 Block 2 Block 3 Block 4 Block 2 Block 1 Block 2 Block 3 Block 3 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 3 Block 2 Block 3 Block 1 Block 2 Block 1 Block 1 Blo	Winter Winter Winter Summer Summer Summer Summer Summer Summer Summer Summer Summer	** * *** *** * *** *** *	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.054313 0.075589 12.00 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575 12.00 12.00	*******************************	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 14.50	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516 2.50 0.011026 0.009013 0.011026 0.009013 0.011026 0.009516 2.50
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Customer Charge Energy Customer Charge Energy Customer Charge Residential Time Of U	Block 1 Block 1 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 1 Block 3 Block 1 Block 1 Block 3 Block 1 Block 3 Block 1 Block 1 Block 1 Block 1 Block 1 Block 3 Block 1 Block 3 Block 1 Block 1 Blo	Winter Winter Winter Summer Summer Summer Winter Winter Summer Summer Summer	** * *** *** * *** *** *	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.064313 0.064313 0.052575 0.064313 0.064313 0.064313 0.075589 12.00	*****	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339	*****	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.009013 0.011026 0.007516 2.50 2.50
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Energy Energy Customer Charge Residential Multi Dwe Energy Customer Charge Residential Time Of L	Block 1 Hing Service Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Hing-Space heatService Block 1 Block 2 Block 3 Hing-Space heatService Block 3 Hing-Space heatService Hing-Space heatService	Winter Winter Winter Summer Summer Summer Summer Summer Summer Summer Summer Summer	** * *** *** * *** *** * ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575 12.00 12.00 0.079816 0.079816 0.079816	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.061588 0.075339 0.061588 0.075339 0.061588 0.075339 0.083105 14.50	*** ****	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.011026 0.009977 0.000977 0.000977
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Customer Charge Energy Customer Charge Energy Customer Charge Residential Time Of U	Block 1 Block 1 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 1 Block 3 Block 1 Block 1 Block 3 Block 1 Block 1 Block 3 Block 1 Block 1 Block 1 Block 1 Block 3 Block 1 Block 1 Blo	Winter Winter Winter Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer	** * *** *** * *** *** *	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.064313 0.052575 0.064313 0.064313 0.075589 12.00 12.00 0.079816 0.079816 0.079816 0.049358 0.135387	.	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.083105 14.50	****	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.0011026 0.0011026 0.0011026 0.0011026 0.007516 2.50 0.009977 0.009977 0.009977 0.009977 0.009170
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Energy Energy Customer Charge Energy Customer Charge Residential Time Of L Energy	Block 1 Block 1 Block 2 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 3 Block 1 Block 3 Block 1 Block 3 Block 1 Block 2 Block 1 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 1 Block	Winter Winter Winter Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer	** * *** *** * *** *** * ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.052575 12.00 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575 12.00 12.00 0.079816 0.079816 0.079816 0.049358 0.135387 0.090277	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.08105 14.50	****	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516 2.50 0.011026 0.00913 0.011026 0.00913 0.011026 0.00913 2.50 2.50 0.01026 0.009577 0.009977 0.009977 0.000977
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Energy Energy Customer Charge Energy Customer Charge Residential Time Of L Energy	Block 1 Block 1 Block 2 Block 2 Block 3 Block 2 Block 3 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 1 Block 3 Block 1 Block 1 Block 3 Block 1 Block 1 Block 3 Block 1 Block 1 Block 1 Block 1 Block 3 Block 1 Block 1 Blo	Winter Winter Winter Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer	** * *** *** * *** *** *	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.075589 12.00 0.064313 0.064313 0.052575 0.064313 0.064313 0.075589 12.00 12.00 0.079816 0.079816 0.079816 0.049358 0.135387	\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$ \$\$\$ \$\$	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.083105 14.50	****	0.330000 0.290000 2.50 0.011026 0.009013 0.011026 0.007516 2.50 0.011026 0.0011026 0.0011026 0.0011026 0.0011026 0.007516 2.50 0.009977 0.009977 0.009977 0.009977 0.009170
Energy Demand Demand Customer Charge Energy Customer Charge Residential Multi Dwe Energy Energy Energy Customer Charge Energy Customer Charge Residential Time Of L Energy	Block 1 Block 1 Block 2 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 1 Block 2 Block 3 Block 3 Block 1 Block 3 Block 1 Block 3 Block 1 Block 3 Block 1 Block 2 Block 1 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 1 Block 2 Block 1 Block	Winter Winter Winter Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer Summer	** * *** *** * *** *** * ***	5.85 1.80 14.00 0.064313 0.052575 0.064313 0.052575 12.00 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575 0.064313 0.052575 12.00 12.00 0.079816 0.079816 0.079816 0.049358 0.135387 0.090277	.	6.78 2.09 16.50 0.075339 0.061588 0.075339 0.075339 0.083105 14.50 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.075339 0.08105 14.50	****	0.930000 0.290000 2.50 0.011026 0.009013 0.011026 0.011026 0.007516 2.50 0.011026 0.00913 0.011026 0.00913 0.011026 0.00913 2.50 2.50 0.01026 0.009577 0.009977 0.009977 0.000977

							Increase			
Small General Service	•									
Demand	Block 1	Winter	\$	-	\$	-	\$ -			
	Block 2	Winter	\$	3.91	\$	4.38	\$ 0.470000			
Demand	Block 1	Summer	\$	-	\$	-	\$ -			
	Block 2	Summer	\$	7.55	\$	8.46	\$ 0.910000			
Energy	Block 1		\$	0.062158	\$	0.069691	\$ 0.007533			
	Block 2		\$	0.043188	\$	0.050721	\$ 0.007533			
Customer Charge			\$	20.00 0.01897	\$	22.50	\$ 2.50			
Small General Service	- Recreational Lighting									
Energy	Block 1		\$	0.076849	\$	0.088104	\$ 0.011255			
Customer Charge			\$	20.00	\$	22.50	\$ 2.50			
Small General Service	- Unmetered service									
Energy	Block 1		\$	0.062158	\$	0.069691	\$ 0.007533			
	Block 2		\$	0.043188	\$	0.050721	\$ 0.007533			
Customer Charge			\$	20.00	\$	22.50	\$ 2.50			
Small General Service	- Church Option									
Energy	Block 1		\$	0.062158	\$	0.069691	\$ 0.007533			
	Block 2		\$	0.043188	\$	0.050721	\$ 0.007533			
Demand	Block 1	Summer	\$	-	\$	-	\$ -			
	Block 2	Summer	\$	2.20	\$	2.47	\$ 0.27			
Demand	Block 1	Winter	\$	-	\$	-	\$ -			
	Block 2	Winter	\$	1.21	\$	1.36	\$ 0.15			
Customer Charge			\$	20.00	\$	22.50	\$ 2.50			
Short Term Service										
Demand	Block 1	Winter	\$	-	\$	-	\$ -			
	Block 2	Winter	\$	3.91	\$	4.38	\$ 0.47			
Demand	Block 1	Summer	\$	-	\$	-	\$ -			
	Block 2	Summer	\$	7.55	\$	8.46	\$ 0.91			
Energy	Block 1		\$	0.062158	\$	0.069691	\$ 0.007533			
Customer Charge			\$	20.00	\$	22.50	\$ 2.50			

				Existing Rate		Proposed Rate		Increase
Generation Substitution	on Service			Existing rate		Tipposed Nate		Increase
Energy	Block 1		\$	0.050425	\$	0.056536	\$	0.006111
	Block 2		\$	0.043250	\$	0.048491	\$	0.005241
	Block 3		\$	0.037000	\$	0.041484	\$	0.004484
Customer Charge			\$	40.00	\$	40.00	\$	-
Restricted Peak Servi	ce							
Demand	Block 1	Peak	\$	10.65	\$	11.94	\$	1.29
	Block 2	Off-Peak	\$	2.10	\$	2.35	\$	0.25
Energy	Block 1		\$	0.018150	\$	0.020350	\$	0.002200
Customer Charge			\$	100.00	\$	100.00	\$	-
Dedicated Off-Peak R	ider							
Energy	Block 1		\$	0.042750	\$	0.047931	\$	0.005181
Energy	Block 2		\$	0.034500	\$		\$	0.004181
	Block 3		\$	0.017500	\$		\$	0.002121
	Bioonto		Ŷ	0.011000	Ŷ	0.010021	Ψ	0.002121
Customer Charge			\$	20.00	\$	22.50	\$	2.50
Medium General Serv	ice							
Demand			\$	12.506021	\$	15.611366	\$	3.105345
Energy		Winter	\$	0.014627	\$	0.014627	\$	
Energy		Summer	\$	0.019261	\$		\$	
		ounner	Ψ	0.010201	Ψ	0.010201	Ψ	
Customer Charge			\$	100.00	\$	100.00	\$	-
-	orth (new LGS and ILP)							
Demand	Secondary distribution		\$	13.060000	\$		\$	2.040199
	Primary distribution		\$	12.150000	\$		\$	1.950199
	Transmission		\$	10.500000	\$	12.230199	\$	1.730199
Energy			\$	0.014250	\$	0.015388	\$	0.001138
Customer Charge			\$	250.00	\$		φ \$	-
Customer Charge			φ	200.00	φ	250.00	φ	•
High Load Factor - So	outh (new LGS and ILP)							
Demand	Secondary distribution		\$	12.610000	\$	15.100199	\$	2.490199
	Primary distribution		\$	11.700000	\$	14.100199	\$	2.400199
	Transmission		\$	10.050000	\$	12.230199	\$	2.180199
Freedo			e	0.010000	\$	0.045000	¢	0.002152
Energy Customor Chargo			\$ \$	0.013236 250.00	\$ \$		\$	0.002152
Customer Charge			\$	∠50.00	\$	250.00		

				Settlemen		Rates		
				Existing Rate		Proposed Rate		Increase
Large Tire Manufact Base demand with en			\$	13.643994	\$	16.490496	\$	2.846502
Excess Energy			\$	0.015000	\$		\$	0.003129
Facility Charge		\$	3,794.75	\$ \$		\$		
Interruptible Contrac	ct Service		\$	0.035050	\$	0.043946	\$	0.008896
Customer Charge			\$	100.00	\$	100.00	\$	-
Special Contract (a)								
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			Ī		Į			
			Ī		Ī		F	
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Special Contract (b)								
			I		I			
					ł			
			ļ		ļ			
			i		I			
Restricted Institution	-	Minte -	<u> </u>	1 010000	¢	0.050501	¢	0.040504
Energy	Block 1 Weekday use	Winter	\$ \$	1.810000 0.067330	\$ \$		\$ \$	0.246591 0.009173
	Weekday evening		φ \$	0.067330	\$		\$	0.009173
	Night and weekend		\$	0.045361	\$	0.051541	\$	0.006180
	Block 1	Summer	\$	1.810000	\$	2.056591	\$	0.246591
	Weekday use		\$	0.166845	\$		\$	0.022731
	Weekday evening Night and weekend		\$ \$	0.067330 0.045361	\$ \$		\$ \$	0.009173 0.006180
Destricted Tatal Flor			φ	0.045501	φ	0.031341	φ	0.000180
Energy	ctric - School and Church							
Winter - kWh	Block 1		\$	0.049109	\$	0.056655	\$	0.0075460
Summer - kWh	Block 1		\$	0.059678	\$	0.068848	\$	0.0091700
Restricted Service T			¢	0.000050	¢	0.073786	¢	0.000007
Energy	Block 1 Block 2		\$ \$	0.063959 0.047260	\$ \$		\$ \$	0.009827 0.007261
	Separately metered heat		\$	0.047260	\$	0.054521	\$	0.007261
Customer Charge			\$	20.00	\$			2.50
Restricted Education	nal Institution Service							
Energy						- · · · ·	~	
Winter - kWh	Block 1 Block 2		\$ \$	0.049441 0.038896	\$ \$		\$ \$	0.0075970
	Block 2 Block 3		ծ \$	0.038896				0.0059760 0.0043340
Summer - kWh	Block 1		\$	0.049441	\$			0.0075970
	Block 2		\$	0.055895	\$		\$	0.0085880
	Block 3		\$	0.057670	\$	0.066531	\$	0.0088610
Customer Charge			\$	20.00	\$	22.50		
Standard Educationa	al Service		\$	0.023242	\$	0.026813	\$	0.003571
Demand			\$ \$				э \$	1.11
				7.20				
Customer Charge			\$	20.00	\$	22.50	\$	2.50

			Exis	ting Rate	F	Proposed Rate		Increase						
Security Area Lightin	g			North	_	North		North		South		South		South
High Pressure Sodium				Current		Proposed		Increase		Current		Proposed		Increase
	Lumen	Wattage												
	5700	70	\$	10.75	\$	12.15	\$	1.40	\$	10.15	\$	11.50	\$	1.35
	14500	150	\$	16.40	\$	18.45	\$	2.05	\$	14.90	\$	16.90	\$	2.00
	14500	150	\$	17.22	\$	19.46	\$	2.24	\$	15.78	\$	17.83	\$	2.05
	45000	400	\$	39.85	\$	45.03	\$	5.18	\$	33.48	\$	37.83	\$	4.35
	45000	400	\$	40.69	\$	45.98	\$	5.29	\$	35.50	\$	40.12	\$	4.62
LED														
	Lumen	Wattage												
	4763	48	\$		\$	12.15	\$	1.40		10.15		11.50		1.35
	6436	72	\$		\$	18.45	\$		\$	14.90	\$	16.90	\$	2.00
	8261	80	\$		\$	19.46	\$	2.24			\$	17.83	\$	2.05
	19372	215	\$		\$	45.03	\$	5.18		33.48	\$		\$	4.35
	22525	284	\$	40.69	\$	45.98	\$	5.29	\$	35.50	\$	40.12	\$	4.62
Metal Halide Lamps														
	Lumen	Wattage												
	13500	250	\$	29.95	\$	33.60	\$	3.65	\$	29.95	\$	33.60	\$	3.65
	24000	400	\$	42.48	\$	45.90	\$	3.42		41.30	\$	45.90	\$	4.60
Mercury Vapor														
Mercury vapor	Lumen	Wattage												
	7000	175	\$	8.80	\$	10.10	\$	1.30	\$	8.99	\$	10.10	\$	1.11
	7000	175	\$	12.30	\$	13.60	\$	1.30	\$	-	Ψ	10.10	\$	-
	20000	400	\$		\$	18.50	\$		\$	16.87	\$	18.95	\$	2.08
	20000	400	\$		\$	22.00	\$		\$	-	Ψ	10.00	\$	-
	20000	400	\$	20.40	\$	22.55	\$		\$	27.95	\$	31.50	\$	3.55
	20000	400	\$	23.90	\$	27.01	\$	3.11	\$	-	Ψ	01.00	\$	0.00
	52000	1000	\$	-	\$	-	\$	-	\$	32.82	\$	35.10	\$	2.28
	59000	1000	\$	39.46	\$	43.00	\$	3.54	\$	53.00		57.50	\$	4.50
	59000	1000	\$		\$	45.50	\$	2.85			Ψ	57.50	φ \$	-
	00000	1000	Ŷ	12.00	Ŷ	10.00	Ŷ	2.00	Ŷ				Ŷ	
Filament Lamps														
	Lumen	Wattage												
	4000	300	\$	-	\$	-	\$	-	\$	12.85	\$	14.25	\$	1.40
Fluorescent Lamps														
	6900	110	\$	-	\$	-	\$	-	\$	12.25	\$	13.50	\$	1.25

			E	xisting Rate	F	Proposed Rate		Increase						
Street Lighting														
High Pressure Sodiur				North		North		North		South		South		North
	Lumen	Wattage		Current		Proposed	_	Increase		Current		Proposed		Increase
	5700	70	\$	6.85	\$	7.75	\$	0.90	\$	6.85	\$	7.75	\$	0.90
	8500	100	\$	9.10	\$	10.35	\$	1.25	\$	9.10	\$	10.35	\$	1.25
	14500	150	\$	11.37	\$	12.85	\$	1.48	\$	11.80	\$	13.25	\$	1.45
	05000	050	¢	40.44	¢	00.00	¢	0.00	¢	00.55	¢	00.00	¢	0.07
	25600 25600	250 250	\$ \$	18.41 15.17	\$ \$	20.80 17.24	\$ \$	2.39 2.07	\$ \$	20.55 16.52	\$ \$	23.22 18.75	\$ \$	2.67 2.23
	20000	200	Ŷ	10.11	Ŷ		Ŷ	2.07	Ŷ	10.02	Ŷ	10110	Ŷ	2.20
	45000	400	\$	20.50	\$	23.17	\$	2.67	\$	22.35	\$	25.26	\$	2.91
LED														
	Lumen	Wattage												
	4624	48	\$	6.85	\$	7.75	\$	0.90	\$	6.85	\$	7.75	\$	0.90
	6249	72	\$	9.10	\$	10.35	\$	1.25	\$	9.10	\$	10.35	\$	1.25
	8619	95	\$	11.37	\$	12.85	\$	1.48	\$	11.80	\$	13.25	\$	1.45
	18570	215	¢	18.41	¢	20.90	¢	2.20	¢	20 FF	¢	22.22	¢	2.67
	18570	215 215	\$ \$	18.41		20.80 17.24	\$ \$	2.39 2.07	\$ \$	20.55 16.52	\$ \$	23.22 18.75	ъ \$	2.67
	24921	284	\$	20.50	¢	23.17	¢	2.67	¢	22.35	¢	25.26	¢	2.91
	24321	204	Ψ	20.50	Ψ	23.17	Ψ	2.07	Ψ	22.00	Ψ	20.20	Ψ	2.31
Metal Halide Lamp	Lumen	Wattage												
	8800		\$	24.62	¢	27.82	\$	2.20	¢	24.62	\$	27.02	\$	3.20
		175 250	э \$		э \$	34.41	э \$	3.20	\$ \$		э \$	27.82	э \$	
	13500							3.96		30.45		34.41		3.96
	24000	400	\$	35.60	Ф	40.23	\$	4.63	\$	35.60	\$	40.23	Э	4.63
Mercury Vapor Lamp		(No longer avai	lable)											
	Lumen	Wattage												
	7000	175	\$	6.78	\$	7.73	\$	0.95	\$	5.80	\$	6.61	\$	0.81
	10000	250	\$	-	\$	-	\$	-	\$	7.18	\$	8.19	\$	1.01
	10000	250	\$	-	\$	-	\$		\$	7.18	\$	8.19	\$	1.01
	11000	250	\$	9.12	\$	10.40	\$	1.28	\$	-	\$	-	\$	-
	11000	250	\$	13.80	\$	15.73	\$	1.93	\$	-	\$	-	\$	-
	20000	400	\$	12.72	\$	14.50	\$	1.78	\$	12.72	\$	14.50	\$	1.78
	20000	400	\$	18.20	\$	20.75	\$	2.55	\$	-	\$	-	\$	-
	52000	1000	\$		\$	-	\$		\$	13.50	\$	15.39	\$	1.89
	52000	1000	\$	-	\$	-	\$	-	\$	32.25	\$	36.77	\$	4.52
Metal Halide Lamps		(No longer avai	lable)											
	Lumen	Wattage												
	33000	400	\$	-	\$	-	\$	-	\$	25.47	\$	28.78	\$	3.31
	2 at 33,000	400	\$	-	\$	-	\$	-	\$	45.57	\$	51.49	\$	5.92
	90000	1000	\$	-	\$	-	\$	-	\$	34.50	\$	38.99	\$	4.49
	Tower	400	\$	-	\$	-	\$	-	\$	167.38	\$	189.00	\$	21.62
Filament Lamp		(No longer avai	lable)											
	Lumen	Wattage												
	2500	69	\$	-	\$	-	\$	-	\$	5.07	\$	5.73	\$	0.66
	4000	108	\$	-	\$	-	\$	-	\$	5.81	\$	6.57	\$	0.76
	6000	149	\$		\$	-	\$	-	\$	7.82	\$	8.84	\$	1.02
	10000	227	\$	-	\$	-	\$	-	\$	10.47	\$	11.83	\$	1.36
	15000	315	\$	-	\$	-	\$	-	\$	14.73	\$	16.64	\$	1.91
High Pressure Sodiur	n Lamp				\$	-	\$	-					\$	-
	Lumen	Wattage												
	8500	100	\$	13.88	\$	15.68	\$	1.80	\$	-	\$	-	\$	-
	13500	150	\$	9.37	\$	10.59	\$	1.22	\$	-	\$	-	\$	-
	13500	150	\$	14.01	\$	15.83	\$	1.82	\$		\$	-	\$	-
	14500	150	\$	14.71	\$	16.62		1.91	\$	-	\$	-	\$	-
	20700	215	\$	10.58	\$	11.96	\$	1.38	\$	-	\$	-	\$	-
	20700	215	\$	15.00	\$	16.95	\$	1.95	\$		\$	-	\$	-
	25600	250	\$		\$	21.20		2.44	\$		\$	-	\$	-
	40500	360	\$	14.67		16.58		1.91	\$		\$	-	\$	-
	40500	360	\$	19.03		21.50		2.47		-	\$	-	\$	-
	45000	400	\$	24.23		27.38		3.15		-	\$	-	\$	-

Critical Infrastructure Protection /Cybersecurity Tracker

Cost Definition

The Critical Infrastructure Protection "CIP" / Cybersecurity Tracker is for incremental non-labor Operations & Maintenance ("O&M") costs spent to meet regulatory requirements for protection of critical infrastructure, inclusive of North American Electric Reliability Corporation ("NERC"), Department of Energy ("DOE"), Nuclear Regulatory Commission ("NRC"), Federal Energy Regulatory Commission ("FERC") etc., or Cybersecurity needs. These regulatory obligations, such as NERC CIP Standards, are publicly available and subject to federal audits. Cybersecurity needs are driven by many government entities as well as industry best practices.

Non-Labor O&M Calculation

<u>Tracker Baseline</u>: The specific CIP / Cybersecurity Tracker baseline amount is set at the sum of the costs from October 1, 2013 to September 30, 2014 amounting to \$215,441.84 on a total Westar basis. This baseline amount of non-labor costs is considered included in Westar's retail revenue requirement resulting from this rate proceeding, Docket No. 15-WSEE-115-RTS ("15-115 Docket"). All non-labor CIP / Cybersecurity compliance costs identified as the Company continues to incur costs for protection of its critical infrastructure assets will be tracked against this baseline amount.

<u>Regulatory Asset/Regulatory Liability</u>: Actual CIP / Cybersecurity costs incurred for the 12month period beginning with the November 1, 2015 effective date of rates in this 15-115 Docket through October 30, 2016, and each 12-month period beginning November 1 thereafter, will be compared to the baseline cost amount identified above. Such costs will be supported by vendor invoices. If the 12-month period cost is in excess of the baseline cost, then a regulatory asset will be established. If the 12-month period cost is below the baseline cost, then a regulatory liability will be established. In the event that a subsequent full general rate case update period occurs prior to the end of a 12-month tracking period, the baseline costs will be converted on a straightline basis to monthly amounts. The baseline monthly amounts will be compared to the actual costs and a regulatory asset or regulatory liability will be established using the principles described above. These regulatory assets and/or liabilities will then be considered for recovery through amortization to cost of service in the Company's next general rate.

Sunset Provision

The CIP / Cybersecurity Tracker will terminate upon completion of the first Westar full general rate proceeding filed on or after January 1, 2020. If Westar wishes to continue the CIP / Cybersecurity Tracker beyond that time, Westar must propose such action to the Commission. In that proceeding, Westar may request the CIP / Cybersecurity Tracker mechanism be re-authorized and continued. Westar will bear the burden of showing the extension of the CIP / Cybersecurity Tracker is in the public interest and will result in just and reasonable rates. All

other parties retain the right to object to extension of the CIP / Cybersecurity Tracker in that future proceeding.