# THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

Before Commissioners:

Andrew J. French, Chairperson
Dwight D. Keen
Annie Kuether

In the Matter of the Application of Evergy
Kansas Central, Inc. and Evergy Kansas South,
Inc. for Approval to Make Certain Changes in
their Charges for Electric Service.

Andrew J. French, Chairperson
Dwight D. Keen
Annie Kuether

Docket No. 25-EKCE-294-RTS
Inc. for Approval to Make Certain Changes in
their Charges for Electric Service.

### ORDER APPROVING UNANIMOUS SETTLEMENT AGREEMENT

This matter comes before the State Corporation Commission of the State of Kansas (Commission) for consideration and decision. Having reviewed the pleadings and record, the Commission makes the following findings:

- 1. On January 31, 2025, Evergy Kansas Central, Inc. and Evergy Kansas South, Inc. (Evergy) filed a Joint Application requesting a net increase in its revenue requirement of \$196.4 million, after costs included in the property tax surcharge are netted out. This represents an actual base rate requested change of \$192 million, or 8.64% percent in total retail revenues. 2
- 2. The Commission has jurisdiction to supervise and control electric public utilities, as defined in K.S.A. 66-101a, doing business in Kansas.<sup>3</sup> The Commission has the power to require all electric utilities governed by the Electric Public Utilities Act to establish and maintain just and reasonable rates.<sup>4</sup>
- 3. Notice of the proposed rate increase, public hearings, and evidentiary hearing was provided by a bill insert with the monthly billing statement for each customer in Evergy's service territory and by electronic mail to those customers who receive their bill by electronic mail. One

<sup>3</sup> K.S.A. 66-101.

<sup>&</sup>lt;sup>1</sup> Evergy Kansas Central's Joint Application, Jan. 31, 2025.

 $<sup>^{2}</sup>$  *Id*, ℙ 2.

<sup>&</sup>lt;sup>4</sup> K.S.A. 66-101b.

week prior to the public hearing, Evergy sent a reminder via postcard for customers receiving paper bills and by email for customers who receive their bill electronically.

- 4. The Commission heard comments from the public at two public hearings: on June 11, 2025, in Wichita, and on June 16, 2025, in Topeka. The Commission also received 1,331 public comments through its Office of Public Affairs and Consumer Protection.<sup>5</sup> The Commission issues this Order with due consideration of those comments.
- 5. The Citizens' Utility Ratepayer Board (CURB); HF Sinclair El Dorado Refining LLC (HF Sinclair); Unified School District #259 Sedgwick County (USD 259); Kansas Unified School District #233 Olathe Schools District (USD 233); The Kroger Co. (Kroger); Department of Defense and Other Federal Executive Agencies (US DOD); Kansas Gas Service, a division of One Gas Inc. and Black Hills/Kansas Gas Utility Company, LLC, d/b/a Black Hills Energy (KGS and Black Hills); CVR Refining CVL, LLC (CVR Refining); Kansas Industrial Consumers Group, Inc. (KIC); Cargill, Incorporated (Cargill); Occidental Chemical Corporation (Occidental); Lawrence Paper Company (LPC); Kansas Agribusiness Retailers Association (KARA); Kansas Grain and Feed Association (KGFA); Renew Kansas Biofuels Association (Renew Kansas); The Goodyear Tire & Rubber Company (Goodyear); Spirit AeroSystems, Inc. (Spirit); Associated Purchasing Services (APS); Unified School District No. 232, Johnson County, Kansas (USD 232); CCPS Transportation, LLC (CCPS); Walmart Inc. (Walmart); Wichita Regional Chamber of Commerce (Wichita Chamber); The Kansas Chamber of Commerce and Industry, Inc. (Kansas Chamber); and International Brotherhood of Electrical Workers, Local Union # 304 (IBEW 304), were granted intervention.

<sup>&</sup>lt;sup>5</sup> The public comments were entered into the record by the Presiding Officer filing Notice of Filing of Public Comments on October 5, 2023.

- 6. On June 6, 2025, Staff and Intervenors filed their direct testimony.<sup>6</sup> Twenty-three witnesses, including eleven Staff witnesses filed testimony. Staff, CURB, and a coalition of commercial intervenors<sup>7</sup> filed testimony addressing Evergy's revenue requirement.
  - Staff initially recommended a net \$122,192,888 increase;<sup>8</sup>
  - CURB recommended a net \$132,163,201 increase; 9 and
  - Commercial intervenors recommended a net \$134,732,000 increase. 10
- 7. After filing its direct testimony, Staff made some corrections to its calculations, including Staff's recommended cost of debt, materials and supplies.<sup>11</sup> Those corrections were shared with the Parties via CoreShare on June 26, 2025.<sup>12</sup> Those adjustments added \$6,889,356 to Staff's original proposed net increase to Evergy's revenue requirement.<sup>13</sup>
- 8. On June 20, 2025, six witnesses filed cross-answering testimony. In its cross-answering testimony, CURB reduced its revenue requirement recommendation from a net increase of \$132,163,201 to a net increase of \$115,803,306.<sup>14</sup>
  - 9. On July 3, 2025, Evergy filed rebuttal testimony from 15 witnesses.
- 10. On July 16, 2025, Evergy; Staff; CURB; HF Sinclair; USD 259; USD 233; Kroger; US DOD; KGS; Black Hills; CVR Refining; Cargill; Occidental; LPC; KARA; KGFA; Renew Kansas; Goodyear; Spirit; APS; USD 232; CCPS; Walmart; the Wichita Chamber; the Kansas

<sup>&</sup>lt;sup>6</sup> Staff witnesses Andria Jackson and Chad Unrein received extensions and filed their testimony on June 9, 2025.

<sup>&</sup>lt;sup>7</sup> APS, Cargill, CVR Refining, Goodyear, KARA, Renew Kansas, KGFA, LPC, Occidental, and Spirit.

<sup>&</sup>lt;sup>8</sup> Direct Testimony of Andria N. Jackson (Jackson Direct), June 6, 2025, p. 4. Staff recommended a base rate revenue requirement increase of \$113.8 million, but after the PTS rebasing, the net act to customers of Staff's revenue requirement recommendation totaled \$122.2 million. Testimony in Support of Unanimous Settlement Agreement of Chad Unrein (Unrein Supporting Testimony), July 17, 2025, p. 5.

<sup>&</sup>lt;sup>9</sup> Direct Testimony of Mark E. Garrett (Garrett Direct), June 6, 2025, p. 8.

<sup>&</sup>lt;sup>10</sup> Direct Testimony of Michael P. Gorman (Gorman Direct), June 6, 2025, p. 3.

<sup>&</sup>lt;sup>11</sup> Unrein Supporting Testimony, p. 6.

<sup>&</sup>lt;sup>12</sup> *Id*.

<sup>&</sup>lt;sup>13</sup> *Id.*, p. 10.

<sup>&</sup>lt;sup>14</sup> Cross-Answering Testimony of Mark E. Garrett, June 20, 2025, p. 6.

Chamber; and IBEW 304, filed a Joint Motion to Approve Unanimous Settlement Agreement.

The Unanimous Settlement Agreement is attached as Attachment A and incorporated by reference. Some important provisions of the settlement include:

- Evergy will receive an overall annual increase in base rates of \$128,000,000, inclusive of the rebase of property tax surcharge revenues; 16
- No stated return on equity is included in the settlement; <sup>17</sup>
- Until its next general rate proceeding, Evergy is authorized to use 8.45% as its pretax rate of return for regulatory accounting purposes for (i) allowance for funds used during construction (AFUDC), (ii) plant in service accounting (PISA) and (iii) construction work in progress CWIP; 18
- A return on equity of 9.70% will be used for the transmission delivery charge filings required by K.S.A. 66-1237;<sup>19</sup>
- The depreciation rates approved by the Commission in Docket No. 23-EKCE-775-RTS are unchanged, other than changes necessary to reflect implementation of FERC Order No. 898 and the updated levelized revenue requirement depreciation period for Western Plains;<sup>20</sup>
- The request to implement the Stay Connected Program is withdrawn without prejudice;<sup>21</sup>

<sup>&</sup>lt;sup>15</sup> On July 18, 2025, the Parties filed an Errata to Joint Motion for Approval of Unanimous Settlement Agreement, to correct some minor typographical errors. The Unanimous Settlement Agreement attached to the July 18, 2025 errata filing is attached to this Order as Attachment A and incorporated by reference.

<sup>&</sup>lt;sup>16</sup> Unanimous Settlement Agreement, July 16, 2025, ₱ 6.

<sup>&</sup>lt;sup>17</sup> *Id*,  $\mathbb{P}$  7.

<sup>&</sup>lt;sup>18</sup> *Id*.

<sup>&</sup>lt;sup>19</sup> *Id*.

 $<sup>^{20}</sup>$  *Id*,  $\mathbb{P}$  9.

<sup>&</sup>lt;sup>21</sup> *Id.*, n. 3.

- The Parties agree that Evergy's request for approval of a nuclear PTC tracker with deferral to ensure all benefits related to the nuclear PTC are preserved and returned to customers should be approved. Within 60 days of Evergy's initial receipt of a cash benefit for nuclear PTCs, Evergy shall file its proposal for return of the already-deferred amounts related to the nuclear PTCs to retail customers through a line-item bill credit to be processed in Evergy's normal billing cycle. By April 30 each year after Evergy's initial filing, Evergy will file an update to the line-item bill credit to reflect any additional cash benefits received during that calendar year related to nuclear PTCs. Each annual update shall be effective 30 days after its filing, subject to further review and audit by Commission Staff; <sup>22</sup>
- Evergy's request to modify the terms of the prior Western Plains Wind Farm settlement should be approved with additional modifications, including, but not limited to removing the applicable performance band and extending the life of Western Plains for purposes of calculating the levelized revenue requirement from 20 to 25 years with the resulting annual levelized revenue requirement to be \$23,352,000;<sup>23</sup>
- evergy will implement an Earnings Review Surveillance (ERS) Report, that Staff and CURB are permitted to review and the Commission shall establish a process to resolve any disputes no later than August 31 of the applicable year. For each calendar year beginning 2025 until rates become effective from Evergy's next

<sup>&</sup>lt;sup>22</sup> *Id.*, **№** 13.

<sup>&</sup>lt;sup>23</sup> *Id.*, ₱ 15.

general rate, Evergy's KCC jurisdictional earned ROE, as reported in the ERS reports may be subject to sharing with retail customers;<sup>24</sup>

- As new LLPS customers are added to the Evergy system, Evergy will adjust the factors used to calculate the TDC and the new CWIP rider;<sup>25</sup> and
- The customer charge for all residential customer classes should be \$15.25;<sup>26</sup>
- 11. On July 17, 2025, Darrin Ives of Evergy, Josh Frantz of CURB, and Chad Unrein of Staff, each filed testimony in support of the settlement.
- 12. On July 21, 2025, the Commission held a hearing on the proposed Unanimous Settlement Agreement. The Parties appeared by counsel. The Commission heard live testimony from David Campbell and Darrin Ives of Evergy, Josh Frantz of CURB, and Chad Unrein of Staff. The witnesses were subject to cross-examination by the Commission, and the parties were given the opportunity for redirect examination.
- 13. In determining rates, the Commission first establishes a revenue requirement and then designs a rate structure.<sup>27</sup> The revenue requirement includes rate base, operating expenses, and rate of return.<sup>28</sup> The rate of return is simply an opportunity to earn that rate, not a guarantee. Rate design includes allocating costs among and within the customer classes.
- 14. In setting rates, the Commission's goal is to balance the interests of all concerned parties and develop a rate within the "zone of reasonableness."<sup>29</sup> The parties whose interests must be considered and balanced include: (1) the utility's investors vs. the ratepayers; (2) present vs. future ratepayers; and (3) the public interest.<sup>30</sup>

<sup>&</sup>lt;sup>24</sup> *Id.*, № 21.

<sup>&</sup>lt;sup>25</sup> *Id.*, № 28.

<sup>&</sup>lt;sup>26</sup> *Id.*, № 29.

<sup>&</sup>lt;sup>27</sup> Kansas Gas & Elec. Co. v. Kansas Corp. Comm'n, 239 Kan. 483, 500 (1986).

<sup>&</sup>lt;sup>28</sup> *Id.* at 500-01.

<sup>&</sup>lt;sup>29</sup> *Id.* at 488-89.

<sup>&</sup>lt;sup>30</sup> *Id.* at 488, 1070.

15. In allocating the revenue requirement among the customer classes, the Commission follows cost causation principles,<sup>31</sup> so "that one class of consumers shall not be burdened with costs created by another class."<sup>32</sup>

16. Pursuant to K.A.R. 82-1-230a, the Settlement Agreement is considered a "unanimous settlement agreement." The law generally favors compromise and settlement of disputes between parties when they enter into an agreement knowingly and in good faith to settle the dispute.<sup>33</sup> When approving a settlement, the Commission must make an independent finding that the settlement is supported by substantial competent evidence in the record as a whole, establishes just and reasonable rates, and is in the public interest.<sup>34</sup>

17. Darren Ives testified that after extensive negotiations, the Parties, which included Evergy, Staff, CURB and 23 additional intervenors, ultimately reconciled their divergent positions and resolved all disputed issues in this Docket.<sup>35</sup> Ives explains the Settlement represents a "black box" resolution, meaning the Parties have stipulated to a total revenue requirement without assigning specific values to the individual components used to arrive at the settled outcome reflected in the Settlement.<sup>36</sup>

18. Substantial competent evidence possesses something of substance and relevant consequence, which furnishes a substantial basis of fact to reasonably resolve the issues.<sup>37</sup> Whether another trier of fact could have reached a different conclusion given the same facts is

<sup>&</sup>lt;sup>31</sup> See Order on Petitions for Reconsideration and Clarification, ¶¶ 14-15, Docket No. 05-WSEE-981-RTS (Feb. 13, 2006).

<sup>&</sup>lt;sup>32</sup> Jones v. Kansas Gas & Elec. Co., 222 Kan. 390, 401 (1977).

<sup>&</sup>lt;sup>33</sup>Krantz v. Univ. of Kansas, 271 Kan. 234, 241-42 (2001).

<sup>&</sup>lt;sup>34</sup>Citizens' Util. Ratepayer Bd. v. Kansas Corp. Comm'n, 28 Kan. App. 2d 313, 316 (2000), rev denied March 20, 2001.

<sup>&</sup>lt;sup>35</sup> Testimony in Support of Unanimous Settlement Agreement of Darrin R. Ives (Ives Supporting Testimony), July 17, 2025, pp. 7-8.

<sup>&</sup>lt;sup>36</sup> *Id.*, p. 8.

<sup>&</sup>lt;sup>37</sup>Farmland Indus., Inc. v. Kansas Corp. Comm'n, 25 Kan.App.2d 849, 852 (1999).

irrelevant; a court can only find that a Commission decision is not supported by substantial competent evidence when the evidence shows "the [Commission's] determination is so wide of the mark as to be outside the realm of fair debate."<sup>38</sup>

Agreement is supported by substantial competent evidence.<sup>39</sup> This Docket has an extensive record, including Evergy's Application, direct and rebuttal testimony submitted by seventeen EKC witnesses, and direct and cross-answering testimony filed by Staff and numerous intervenors.<sup>40</sup> The testimony was prepared by well-qualified and competent professionals, and relied upon hundreds of pages of workpapers and discovery request responses that thoroughly examined Evergy's Application.<sup>41</sup> Ives explains the Unanimous Settlement Agreement is the product of rigorous vetting, thorough expert analysis, and informed compromise.<sup>42</sup> If this Docket had been fully litigated, the Parties would have relied on the same body of evidence,<sup>43</sup> and the evidence is sufficient for the Commission to make an informed decision on the merits.<sup>44</sup> Staff believes the terms of the Unanimous Settlement Agreement are commensurate with its expected outcome from a fully-litigated proceeding.<sup>45</sup> Having reviewed the record as a whole, the Commission finds the Unanimous Settlement Agreement is supported by substantial competent evidence.

20. Every electric public utility in Kansas is required to provide reasonably efficient and sufficient service and establish just and reasonable rates.<sup>46</sup> Under Kansas Supreme Court

<sup>&</sup>lt;sup>38</sup>*Id*. at 851.

<sup>&</sup>lt;sup>39</sup> Ives Supporting Testimony, p. 19; Testimony in Support of Unanimous Settlement Agreement of Josh Frantz (Frantz Supporting Testimony), July 17, 2025, p. 8, Unrein Supporting Testimony, p. 27.

<sup>&</sup>lt;sup>40</sup> Ives Supporting Testimony, p. 19; Unrein Supporting Testimony, p. 27.

<sup>&</sup>lt;sup>41</sup> Frantz Supporting Testimony, p. 8; Unrein Supporting Testimony, p. 27.

<sup>&</sup>lt;sup>42</sup> Ives Supporting Testimony, p. 19.

<sup>&</sup>lt;sup>43</sup> *Id*.

<sup>&</sup>lt;sup>44</sup> Frantz Supporting Testimony, p. 8.

<sup>&</sup>lt;sup>45</sup> Unrein Supporting Testimony, p, 27.

<sup>&</sup>lt;sup>46</sup>K.S.A. 66-101b.

precedent, rates must fall within a "zone of reasonableness" which balances the interests of investors versus ratepayers, present versus future ratepayers, and the public interest.<sup>47</sup>

- 21. Net of rebasing of the PTS, the average residential customer will experience an increase of approximately \$8.47 per month, based on average annual residential usage of 900 kWh. 48 Including other existing rider charges, residential customers will experience a net increase of approximately 6.6% in the total customer bills. 49 Under the agreed-upon rate design, the Parties agreed to customer charges of \$15.25 for Residential customers and \$27.49 for SGS, both of which are lower than what Evergy requested in its Application. 50
- 22. The Signatories believe the Settlement Agreement will result in just and reasonable rates.<sup>51</sup> Ives explains the evidence and expert analysis presented in this proceeding indicate that the rates established by the Unanimous Settlement Agreement are: (1) based on a lawful and prudent revenue requirement, (2) allocated equitably among customer classes, (3) structured to promote efficiency and avoid undue discrimination, and (4) consistent with established ratemaking principles.<sup>52</sup>
- 23. Frantz believes the nuclear PTC tracker and deferral provision will benefit ratepayers in the form of bill credits when any cash benefits associated with the PTC are realized.<sup>53</sup>
- 24. Staff contends the agreed upon \$128 million revenue requirement increase strikes the proper balance between Evergy's need for reasonable assurance that it will earn sufficient revenues and cash flows to meet its financial obligations and the need to keep rates as low as

<sup>&</sup>lt;sup>47</sup>Kansas Gas, 239 Kan. at 488.

<sup>&</sup>lt;sup>48</sup> Unrein Testimony in Support, p. 32.

<sup>&</sup>lt;sup>49</sup> *Id* 

<sup>&</sup>lt;sup>50</sup> Frantz Supporting Testimony, p. 10.

<sup>&</sup>lt;sup>51</sup> Joint Motion for Approval of Unanimous Settlement Agreement, ¶ 4; Ives Supporting Testimony, p. 20; Frantz Supporting Testimony, p. 9, Unrein Supporting Testimony, p. 36.

<sup>&</sup>lt;sup>52</sup> Ives Supporting Testimony, p. 20.

<sup>&</sup>lt;sup>53</sup> Frantz Supporting Testimony, p. 10.

possible for customers, while still providing reliable electric service.<sup>54</sup> Staff believes the cost recovery afforded under the Unanimous Settlement Agreement accurately reflects Evergy's cost of providing reasonably sufficient and efficient service.<sup>55</sup> Based on the substantial evidence in the record that the agreed-upon rates will provide Evergy sufficient revenues and cash flows to meet its financial obligations, yet will keep rates as low as possible while maintaining reliable service for its customers, the Commission finds and concludes approval of the Unanimous Settlement Agreement will result in just and reasonable rates for Evergy and its customers.

- 25. The Commission finds that approval of the Unanimous Settlement Agreement is in the public interest. The Signatories agree the terms of the Unanimous Settlement Agreement are in the public interest and should be approved by the Commission.<sup>56</sup>
- 26. Staff opines the Settlement Agreement is in the public interest because it: (1) It reduces Evergy's requested revenue increase closer to Staff's position; (2) provides Evergy with sufficient revenue to meet its financial obligations and provide reliable electric service; (3) is based on the evidentiary record; (4) is a reasonable compromise based on each party's own analysis of a reasonable outcome; and (5) avoids the costly and time-consuming process of a fully-litigated hearing.<sup>57</sup>
- 27. Frantz identifies the ERS provision of the Unanimous Settlement Agreement, which he believes promotes the public interest. The ERS enables Evergy to share earnings beyond a designated level with its customers.<sup>58</sup> CURB believes the ERS preserves Evergy's opportunity

<sup>&</sup>lt;sup>54</sup> Unrein Supporting Testimony, p. 36.

<sup>&</sup>lt;sup>55</sup> *Id*.

<sup>&</sup>lt;sup>56</sup>Joint Motion for Approval of Unanimous Settlement Agreement, ¶ 4.

<sup>&</sup>lt;sup>57</sup> Unrein Supporting Testimony, p. 39.

<sup>&</sup>lt;sup>58</sup> Frantz Supporting Testimony, p. 11.

to earn a fair return on its investments, while benefitting ratepayers if Evergy experiences a significant growth in revenue.<sup>59</sup>

- 28. The Commission finds the agreed-upon rates will provide Evergy sufficient revenue to meet its financial obligations and provide safe and reliable service at just and reasonable rates to its customers. After considering the terms of the Unanimous Settlement Agreement, the Commission finds it is in the public interest. The Unanimous Settlement Agreement is a balanced agreement that is fair to all the parties.
- 29. After a careful review and consideration of the evidence, the Commission finds that the attached Unanimous Settlement Agreement is supported by substantial competent evidence in the record as a whole, will result in just and reasonable rates, and is in the public interest. The Commission approves the Unanimous Settlement Agreement in its entirety.
- 30. The new rates will take effect based on the customer's billing cycle date beginning October 1, 2025.<sup>60</sup>

### THEREFORE, THE COMMISSION ORDERS:

- A. The Commission approves the Unanimous Settlement Agreement in its entirety.

  The terms of the attached Unanimous Settlement Agreement are incorporated into this Order.
- B. The parties have 15 days from the date of electronic service of this Order to petition for reconsideration.<sup>61</sup>

<sup>&</sup>lt;sup>59</sup> Id.

<sup>60</sup> See Joint Motion for Approval of Unanimous Settlement Agreement, ₱ 38; Ives Supporting Testimony, p. 18.

<sup>&</sup>lt;sup>61</sup> K.S.A. 66-118b; K.S.A. 77-529(a)(1).

### BY THE COMMISSION IT IS SO ORDERED.

French, Chairperson; Keen, Comn	nissioner (dissenting, in part); Kuether, Commissioner
Dated:09/25/2025	Cult 257
	Celeste Chaney-Tucker Executive Director

BGF

# BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

In the Matter of the Application of Evergy Kansas	)	
Central, Inc. and Evergy Kansas South, Inc. for	)	
Approval to Make Certain Changes in their	)	Docket No. 25-EKCE-294-RTS
Charges for Electric Service.	)	

### UNANIMOUS SETTLEMENT AGREEMENT

As a result of discussions among all parties to this docket, the Staff ("Staff") of the State Corporation Commission ("Commission") of the State of Kansas; Evergy Kansas Central, Inc. and Evergy Kansas South, Inc. (collectively referred to as "Evergy Kansas Central" or "EKC") the Citizens' Utility Ratepayers Board ("CURB"); HF Sinclair El Dorado Refining LLC; Unified School District #259, Sedgwick County, Kansas ("USD 259"); Unified School District #233, Olathe Schools District ("USD 233"); The Kroger Co. ("Kroger"); Department of Defense and Other Federal Executive Agencies ("DOD/FEA"); Kansas Gas Service, a division of One Gas Inc. ("Kansas Gas Service") and Black Hills/Kansas Gas Utility Company, LLC, d/b/a Black Hills Energy (collectively, "Gas Utilities"); CVR Refining CVL, LLC ("CVR"); Cargill, Incorporated ("Cargill"); Occidental Chemical Corporation ("Occidental); Lawrence Paper Company ("LPC"); Kansas Agribusiness Retailers Association ("KARA"); Kansas Grain and Feed Association (""KGFA"); Renew Kansas Biofuels Association ("RKBA"); The Goodyear Tire & Rubber Company ("Goodyear"); Spirit AeroSystems, Inc. ("Spirit"); and Associated Purchasing Services ("APS") (collectively, CVR, Cargill, Goodyear, KARA, RKBA, KGFA, Occidental, LPC, Spirit and APS are referred to as "Commercial Intervenors"); Unified School District No. 232, Johnson County, Kansas ("USD 232"); CCPS Transportation, LLC "CCPS"); Walmart Inc. ("Walmart"); Wichita Regional Chamber of Commerce ("Wichita Regional Chamber"); The Kansas Chamber of Commerce and Industry, Inc. ("Kansas Chamber"); and International Brotherhood of Electrical

Workers, Local Union 304 all such parties referred to collectively herein as "Parties" or "Signatory Parties", hereby submit to the Commission for its consideration and approval the following Unanimous Settlement Agreement ("Settlement", "Agreement" or "Settlement Agreement").

#### I. EVERGY'S PETITION

- 1. On January 31, 2025, EKC filed a Joint Application requesting authorization to make certain changes to its charges for electric service in Kansas pursuant to K.S.A. 66-117 and K.A.R. 82-1-231, which was docketed as the above-captioned proceeding. The filing was made in accordance with K.S.A. 66-117, and K.A.R. 82-1-231(b)(3).
- 2. EKC initially requested a net increase in revenue requirements of \$196.4 million, or a net increase of 8.64% in total retail revenues. The schedules filed with the Joint Application were based upon normalized operating results for the 12 months ending June 30, 2024, adjusted for known and measurable changes in revenues, operating and maintenance expenses, cost of capital and taxes projected through March 31, 2025.
- 3. In addition to the above net increase in revenue requirement, EKC also requested the following in its application:
  - Approval of EKC's proposed cost allocation and rate design for each class of customer, changes to the existing rate schedules, and the creation of the new rate schedules as proposed in EKC's testimony;
  - Approval of certain proposed updates to EKC's Rules and Regulations;
  - Approval of a nuclear PTC tracker and granting deferral to ensure all benefits related to the nuclear PTCs are preserved and returned to customers;
  - Approval of modifications to the terms of the prior Western Plains Wind Farm settlement to reflect current considerations and align its regulation with the terms in place for the Persimmon Creek Wind Farm;
  - Approval of Tracker 2 for Pension and OPEBs to be included in rate base as an update to the prior agreement based on changes in market conditions;

- Approval of the Stay Connected Pilot program as requested;
- Approval of the Conversion Plan to convert non-LED private, unmetered lights, and defer incremental costs for consideration to a future general rate proceeding;
- Granting a waiver of the Billing Standards to allow EKC to execute the rate changes
  resulting from this docket based on the customer billing cycle date instead of on
  one fixed date for everyone;
- Approval of continuation of the regulatory asset and liability treatments, including continuation of reg asset/liability tracker mechanisms; and
- Approval of an amortization rate request for ew plant account 30316 for software.
- 4. Staff and certain intervenors filed their direct testimony on June 6, 2025, and some intervenors filed cross-answering testimony on June 20, 2025. The positions of the parties on EKC's revenue requirement were as follows:

EKC: \$196.4M

Staff \$120.7M

CURB \$132.163M / \$115.803M Cross Answering<sup>1</sup>

Commercial Intervenors \$134.732M<sup>2</sup>

5. EKC filed rebuttal testimony on July 3, 2025. The parties held settlement discussions on July 8–10, 2025, and reached this Settlement, as described below.

<sup>&</sup>lt;sup>1</sup> CURB's net revenue requirement calculation in cross-answering testimony adopted certain of Staff's positions and adjustments from Staff's initial direct filing, which resulted in CURB's stated Cross-Answering position. That Cross-Answering position, however, did not incorporate updated calculations and positions Staff made after its initial direct filing.

<sup>&</sup>lt;sup>2</sup> Commercial Intervenors' Witness Michael Gorman indicated during discussion in this Docket that he accepted certain of Staff's offered positions and adjustments, but did not provide an updated cross-answering revenue requirement amount in the record.

#### II. TERMS OF SETTLEMENT AGREEMENT

#### A. Revenue Requirement

6. The Parties agree that Evergy Kansas Central's ("EKC") overall annual revenue requirement increase should be \$128.0 million, inclusive of the rebase of property tax. This revenue requirement increase does not include costs recoverable through Commission-approved riders.

#### **B.** Other Policy and Accounting Issues

- 7. While the Parties acknowledge that no stated return on equity is included in the settlement, until its next general rate proceeding, EKC is authorized to use 8.45% as its pre-tax rate of return for regulatory accounting purposes, utilized for (i) allowance for funds used during construction (AFUDC), (ii) plant in service accounting (PISA) and (iii) construction work in progress CWIP (K.S.A. § 66-1239). The Parties agree to the use of the indicated overall rate of return solely for the purposes outlined in this paragraph. The Parties also agree that a return on equity of 9.70% will be utilized for purposes of the transmission delivery charge filings required by K.S.A. 66-1237. The Parties agree to the use of the indicated return on equity solely for the purposed outlined in this paragraph.<sup>3</sup>
- 8. The Parties agree that the amortization rate request for former plant account 30316, newly identified as plant account 397021, for software proposed by EKC should be approved.
- 9. The Parties agree that there will be no change to the depreciation rates approved by the Commission in Docket No. 23-EKCE-775-RTS, other than changes necessary to reflect implementation of FERC Order No. 898 and to reflect the updated levelized revenue requirement

<sup>&</sup>lt;sup>3</sup> The Parties have agreed to the withdrawal of the request to implement the Stay Connected Program without prejudice.

depreciation period for Western Plains as discussed in paragraph 15 below. The depreciation rates and amortization rates to be applied are identified in the attached Exhibit EKC-1.

- 10. The Parties agree that the base amount of the CIPS/Cybersecurity Tracker, against which costs should be tracked, should be set at \$3,363,957.
- 11. The Parties agree that the annual funding level for the storm reserve should be set at \$1,220,631 and that this is the amount to be included in rates in this case. The targeted cap for the storm reserve should remain at \$10 million at this time. The Parties also agree that the funding level and targeted cap should be reassessed in the next general rate case.
- 12. The Parties agree that the Kansas jurisdictional, non-transmission related, retail property tax expense in base rates is \$147,271,758 and shall be the basis for property tax balance used for purposes of future PTS filings for the time period the new rates are applicable.
- 13. The Parties agree that EKC's request for approval of a nuclear PTC tracker with deferral to ensure all benefits related to the nuclear PTC are preserved and returned to customers should be approved. EKC will return the deferred benefits from the nuclear PTCs to customers as soon as reasonably practicable after the time EKC receives a cash tax benefit for the credits by either using them to offset EKC's tax liability or selling them to a third party. The return of the deferred amount will be completed through a new line-item credit on customers' bills as follows:
  - a. Within 60 days of EKC's initial receipt of a cash benefit for nuclear PTCs, EKC shall file its proposal for return of the already-deferred amounts related to the nuclear PTCs to retail customers through a line-item bill credit to be processed in EKC's normal billing cycle. EKC's proposal shall include the period of time over which the already-deferred amounts should be returned to customers through a bill credit and the allocation of such amounts to the customer classes. EKC's proposed

- line-item bill credit shall be effective 30 days after its filing, subject to further review and audit by Commission Staff.
- b. By April 30 following each calendar year after EKC's initial filing, EKC shall file an update to the line-item bill credit to reflect any additional cash benefits received during that calendar year related to nuclear PTCs. Each annual update shall be effective 30 days after its filing, subject to further review and audit by Commission Staff.
- c. In the event that EKC receives a cash benefit from nuclear PTCs as a result of a sale to a third-party and the agreement with that third-party includes a provision that would require EKC to return the cash payment for the PTCs if they ultimately are not recognized by the IRS and EKC has already provided that cash benefit to retail customers, EKC will be entitled to recover the amount it has to return to the third-party from retail customers in the next annual update of the line-item bill credit.
- 14. EKC will file a tariff outlining this process for calculating the line-item credit by October 2025.
- 15. The Parties agree that EKC's request to modify the terms of the prior Western Plains Wind Farm settlement should be approved, including the following modifications:
  - a. removal of the performance band applicable to Western Plains;
  - b. removal of the transfer of the residual value of the wind farm at the end of the 20-years, retaining that value for EKC's retail customers and allowing the wind farm asset to remain in rate base and continue operating for the benefit of EKC retail customers after the initial 20-year period;

- c. extending the life of Western Plains for purposes of calculating the levelized revenue requirement from 20 to 25 years with the resulting annual levelized revenue requirement to be \$23,352,000; and
- d. after 20 years, allowing EKC to request maintenance capital expenditures, costs associated with life extension for the plant, or other additional costs incurred to operate and maintain the wind farm to be included in rate base.
- 16. For the purposes of calculating EKC's pension tracker going forward, the Parties agree that the base rates agreed to in this Stipulation include the following expenses associated with EKC's pension plan:

EKC Pension Expense	\$10,879,457
EKC Amortization of Tracker 1	(\$8,599,759)
DVG FIG 104 OPED F	(0.750, 4.64)
EKC FAS 106 OPEB Expense	(\$758,461)
EKC FAS 112 OPEB Expense	\$108,093
EKC Amortization of Tracker 1	(\$321,753)

Tracker Balances as of March 31, 2025

Pension	Tracker 1 Tracker 2	(\$25,799,276) \$251,491
OPEB FAS 106 OPEB FAS 112	Tracker 1	\$1,508,474 \$(2,473,733)
OPEB	Tracker 2	\$5,703,586

- 17. The Parties agree that before the end of calendar year 2025, Commission Staff shall convene discussions with all Kansas investor-owned utilities to discuss the utilities' positions pertaining to rate base treatment for Pension Tracker 2.
- 18. Per the Parties' agreement, attached hereto is a list of regulatory assets and liabilities and the applicable amortization periods for EKC. In each future EKC general rate case, the

Signatories agree that the balance of each amortization relating to regulatory assets or liabilities that remains, after full recovery by EKC (regulatory asset) or full credit to EKC customers (regulatory liability), shall be applied as offsets to other amortizations which do not expire before EKC's new rates from that rate case take effect. In the event no other amortization expires before EKC's new rates from that rate case take effect, then the remaining unamortized balance shall be a new regulatory liability or asset that is amortized over an appropriate period of time. A schedule of the list of deferred assets/liabilities is attached as Exhibit EKC-2.

- 19. The Parties agree that EKC should provide an annual distribution system infrastructure review report and that EKC will work with Staff to determine the appropriate format for the report. The Parties also agree that EKC should provide the updated distribution reliability performance metrics report in an Excel spreadsheet document as described in the testimony of Paul Owings.
- 20. The Parties agree that EKC should confer with Staff and CURB regarding development and implementation of a hazard tree program.
- 21. The Parties agree that EKC should implement an Earnings Review Surveillance ("ERS") Report as follows:
  - a. No later than March 31 following the end of each calendar year beginning 2025 until the time EKC files its next general rate case and new base rates become effective as a result of that case, EKC shall file with the Commission in a compliance docket to be established, an ERS Report in the format of the reports provided in response to Data Requests BAI-11, BAI-11S and CURB 14 and CURB 14S in this docket.

- i. Staff and CURB shall be permitted to review the ERS report for each annual filing. No later than May 31 of the applicable year, Staff and CURB shall file a report or testimony with the Commission indicating any areas of disagreement with the ERS report filed by EKC.
- ii. EKC shall respond to any areas of disagreement no later than June 30 of the applicable year.
- iii. If disputed issues exist at that time, the Commission shall establish an appropriate process for the resolution of such disputed issues by Commission order with an intended date no later than August 31 of the applicable year.
- iv. Absent any dispute, the Commission may, at its discretion, issue an order based on the record.
- b. For each calendar year beginning 2025 until the time EKC files its next general rate case and new base rates become effective as a result of that case, the KCC-jurisdictional earned ROE of EKC, as reported in the ERS reports may be subject to sharing with retail customers as follows:
  - i. EKC's earned KCC-jurisdictional ROE, using the actual percentage of equity capitalization in EKC's capital structure (excluding short-term debt and debt due within one year), not to exceed 51.0%, shall be calculated in accordance with the description below. The difference between this earned ROE and a 9.70% ROE shall be multiplied by the equity portion of rate base and grossed up for income taxes. Any positive amount shall be multiplied by 50% and then deferred as a regulatory liability to be

provided to retail electric customers in EKC's next general rate case. The method through which the deferred amount will be returned to retail customers will be determined as part of the next general rate case.

- c. For the purposes of calculating any deferral of a regulatory liability as a result of the ERS report, the following ratemaking parameters shall be utilized:
  - i. EKC shall make all pro forma adjustments and calculations necessary to calculate the earned ROE on a KCC-jurisdictional basis reflecting all typical ratemaking adjustments necessary to convert the financial books of the utilities to a rate base rate of return.
  - ii. These adjustments and calculations shall include:
    - The calculation of rate base reflecting actual plant in service, construction work in progress, accumulated depreciation and accumulated deferred income tax amounts all presented on a KCCjurisdictional basis;
    - 2. The calculation of interest expense, synchronized to rate base, and using the actual utility weighted average cost of debt as calculated in Section 7 of K.A.R. 82-1 -231;
    - 3. The removal of FERC-regulated returns on transmission investments and all associated assets, revenues and expenses;
    - 4. The removal of Asset Retirement Obligations (AROs) from rate base;
    - 5. The removal of any other capital investment or expense which EKC has committed not to recover in its base rates or that the Commission

has disallowed for recovery on the basis that the expense (or capital investment) does not provide benefit to ratepayers or is unnecessary for the provision of efficient and sufficient utility service. Examples may include, but are not limited to, lobbying expenses, dues and donations, corporate image and promotional advertising, sporting events and entertainment expenses, disallowed incentive compensation expenses, fines and penalties, non-utility property, transaction costs from the 18-095 Docket, etc.;

- 6. Reclassification of any out of period items to another period;
- 7. Adjustments to present EKC's provision for income tax expense on the basis of its KCC-jurisdictional cost of service;
- 8. Adjustments to restate EKC's depreciation expense and accumulated depreciation to a KCC-jurisdictional cost of service basis;
- 9. Adjustments to present cash working capital;
- 10. Adjustments to present appropriate working capital balances (both increases and decreases to rate base) as either year-end or 13-month average balances, depending on whether the balance in the working capital account exhibits a clear increasing or decreasing trend or whether the balance fluctuates throughout the year; and
- 11. Adjustments to include regulatory assets and liabilities that the Commission has previously authorized for inclusion in rate base, or amortization to the cost of service.

- iii. These adjustments shall not include any adjustment to update the calendar year results, annualize year-end plant or expenses, remove one-time or nonrecurring expenses, weather normalization or any other adjustment which is typically meant to normalize or annualize a test period for ratemaking purposes (other than those limited adjustments described above).
- d. This ERS process shall terminate after rates become effective following EKC's next general rate case unless otherwise extended by the Commission in that proceeding.

### C. Cost Allocation

22. 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 below.

	Proposed \$ Increase in Class Revenue	Proposed % Increase in Class Revenue	Relative Increase
Residential	61,399,525	9.589%	1.0600
Residential DG	665,680	9.589%	1.0600
Small General Service	25,379,262	8.685%	0.9600
Medium General Service	12,902,543	8.413%	0.9300
Schools Services	3,462,834	9.227%	1.0200
Church Service	174,186	9.227%	1.0200
Large General Service	16,411,605	8.413%	0.9300
Large Power Service	695,125	8.413%	0.9300
Interruptible Service	62,178	8.413%	0.9300
Large Tire Manufacturer	402,942	8.413%	0.9300
Special Contracts	4,119,133	8.413%	0.9300
Business EV Service	78,709	8.413%	0.9300
Lighting Service	2,246,277	8.413%	0.9300
TOTAL	\$ 128,000,000	9.029%	0.96

\*% The revenue increase expressed as a percentage is based on company provided current revenues. Changes to billing determinants and assumed starting revenues could adjust the %.

23. The Parties agree that the billing determinants to be used to develop the rates for each class are reflected the attached table.

Class	kWh
Residential	6,462,075,570
Residential DG	81,992,316
Small General Service	3,475,127,526
Medium General Service	2,342,769,884
Large General Service	3,883,192,856
Large Power Service (ILP)	182,972,185
Education Service	614,411,338
Restricted Time of Day	13,660,071
Special Contract	1,849,266,383
Interruptible Contract Service	16,163,364
Large Tire Manufacturer	25,457,996
EV	7,073,482
Lighting	101,451,719
Total	19,055,614,690

- 24. The Parties agree that EKC should develop rates for each class based on the above-referenced allocation of costs and billing determinants. Within the LGS class, the intra class rate design will be allocated to give the LGS transmission voltage 90% of the system average increase. The new rates are attached as Exhibit EKC-3.
- 25. When EKC's CWIP rider is implemented, costs will be allocated to customer classes utilizing the weighted average of 4CP and 12CP as shown below.

Weighting

50.00% 50.00%

Class	4CP	12 CP	Weighted Avg Allocation Factor
Residential Total	47.41%	43.32%	45.37%

Residential DG	0.08%	0.18%	0.13%
Small General Service Total	18.78%	18.57%	18.67%
Medium General Service Total	10.38%	11.09%	10.74%
Large General Service Total	13.44%	15.20%	14.32%
Large Power Service Total	2.12%	2.48%	2.30%
Educational Services Total	3.76%	3.62%	3.69%
Restricted Time of Day Service	0.12%	0.09%	0.11%
Special Contracts	3.49%	4.84%	4.16%
Interruptible Contract Service	0.00%	0.04%	0.02%
Large Tire Manufacturer	0.39%	0.44%	0.41%
EV Total	0.03%	0.03%	0.03%
Lighting Total	0.00	0.10%	0.05%
Total	100.00%	100.00%	100.0%

26. The Parties agree that EKC's transmission delivery charge (TDC) between this rate case and the next base rate case will be allocated by the factors shown below. Parties recognize that the first TDC filing after the Order in this case will use these factors.

Class	Allocation
Residential	43.32%
Res DG	0.18%
SGS	18.57%
MGS	11.09%
LGS	15.20%
LPS	2.48%
Educational	3.62%
RTOD	0.09%
Special Contracts	4.84%
Interruptible	0.04%
LTM	0.44%
EV	0.03%
Lighting	0.10%
KS Central Retail	100.00%

27. The Parties agree that, as part of EKC's compliance filing to be submitted at the Attachment 1

conclusion of Docket No. 25-EKME-315-TAR, a rate increase proportional to the increase identified for the ILP/LPS class above will be applied to the LLPS rate class.

28. As new LLPS customers are added to the EKC system, EKC will adjust the factors shown in the table above to be used for the TDC to include the new LLPS customer as part of the ILP/LPS class for TDC purposes and EKC will adjust the factors shown in the table above to be used for the new CWIP rider to include the new LLPS customer as part of the ILP/LPS class for CWIP rider purposes.

### D. Rate Design and other Tariff Changes

- 29. The Parties agree that the customer charge for all residential customer classes should be \$15.25.
- 30. The Parties agree that for all customer classes other than Lighting, Residential and MGS, excluding the new optional TOU rate, the increase allocated to the customer class will be spread across the rate components equally.
- 31. The Parties agree that the new Optional Time of Use ("TOU") rate for Medium General Service proposed by EKC and modified by Walmart and CCPS (as discussed in Kavita Maini's Direct Testimony on pages 24-26) should be approved. The Parties agree that the new Optional TOU rate for Large General Service, and Industrial and Large Power customers proposed by EKC and modified by Walmart and CCPS (as discussed in Kavita Maini's Direct Testimony on pages 26-27) and Commercial Intervenors (as discussed in Mr. Brian Andrews's Direct Testimony regarding energy loss differentials should be approved (on pages 13-17 and Exhibits BCA-2 and BCA-3).
- 32. The Parties agree that the Industrial & Large Power Optional TOU tariff should be approved, with the following modifications to the tariff language:

- a. Under the section titled "Applicability," the clause that reads "Customers enrolled on Industrial & Large Power Optional TOU rate are considered <u>apart</u> of Industrial & Large Power rate class," should be revised to state "Customers enrolled on Industrial & Large Power Optional TOU rate are considered <u>a part</u> of <u>the</u> Industrial & Large Power rate class, <u>and may switch to receiving service under the standard Industrial & Large Power rate class after completing the initial one-year term of service in the Industrial & Large Power Optional TOU." (emphasis added).
  </u>
- b. Under the section titled "Definitions and Conditions," and in particular paragraph 3 of that section, the paragraph should be revised to read as follows:
  - 3. The initial term of service under this rate schedule shall be one year. Company reserves the right to require the customer to execute an Electric Service Agreement with an additional charge, or special minimum and/or a longer initial term when additional facilities are required to serve the customer, except for customers switching to the Optional TOU rate that are currently receiving service under the Industrial & Large Power rate class." (emphasis added).
- 33. Evergy will implement voltage differentiation in its RECA and ECA mechanisms. These voltage differentials will be based on the energy loss factors from Evergy's most recent loss study. The Transmission voltage loss factor is 3.000%, the Substation voltage loss factor is 3.849%, the Primary voltage loss factor is 4.761%, and the Secondary voltage loss factor is 7.775%. Based on these loss factors the primary voltage will be the base of the RECA and ECA mechanisms. Secondary voltage customers will pay rates that are 102.88% of the Primary Voltage rate. Customers served by a dedicated substation will pay rates that are 99.13% of the Primary voltage rate. The transmission customers will pay rates that are 98.32% of the Primary Voltage rate. EKC will make a filing to implement this voltage differentiation within one year of the final order in this docket or as part of its next general rate case, whichever is sooner, in order to allow the

Company time to make needed changes to its billing system.

- 34. The Parties agree that the regulatory asset account previously established for EKC to collect costs for marketing and education for the TOU rate should be continued and accrued costs should be considered for recovery in the next general rate case.
- 35. The Parties agree that the changes proposed by EKC to the Off-Peak Rider so that customers on the Off-Peak Rider are exempt from a demand ratchet should be approved.
- 36. The Parties agree that, to simplify the movement of customers between rates that change as a result of this docket, EKC should be permitted to implement the modified rates based on customer billing cycle date instead of on one fixed date for everyone.
- 37. The Parties agree that the waiver requested by EKC of Section I.D(3) of the Billing Standards related to proration of customers' bills during the billing month a change in rates or tariffs becomes effective should be approved.
- 38. The Parties agree that the rates resulting from this settlement will not go into effect prior to October 2025 billing cycle.
- 39. The Parties agree that EKC's second option for conversion of non-LED private, unmetered lights to LED alternatives should be approved, which maintains EKC's current practice of replacing non-LED lights and converting them to LED alternatives upon failure. LED lighting components, Off-Peak Lighting, and Traffic Signals shall be increased by 25% of the Lighting class increase with non-LED receiving the remainder.
- 40. The Parties agree that the changes to EKC's Municipal Street Lighting Schedule proposed by EKC should be approved.
- 41. The Parties agree that the changes proposed to its transportation electrification rates proposed by EKC in Direct Testimony of Marisol Miller should be approved. Further, Evergy will

conduct a study to determine the cost of service for CCN customers.

- 42. The Parties agree that the changes EKC proposed to its General Rules and Regulations and the miscellaneous tariff changes described in the Direct Testimony of Brad Lutz should be adopted as proposed.
- 43. MGS Rate Design: The Parties agree that the rates for the Medium General Service ("MGS") class should be designed according to the following process:
  - a. The Customer Charge should be approved as proposed by EKC;
  - b. The Summer and Winter Energy Charges should remain unchanged from the current rates;
  - c. The Demand Charge will be set to recover the remainder of the Company's proposed increase in the MGS class revenue requirement.

### E. Modification to the Procedural Schedule

44. Due to the presentation of this Settlement that resolves all contested issues, the Signatories recommend the Commission convert the July 21–25, 2025 evidentiary hearing into a hearing on the Settlement Agreement on July 21, 2025, and waive the filing of post-hearing briefs.

#### F. Miscellaneous Provisions

45. Nothing in this Settlement 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 Evergy is providing efficient and sufficient service at just and reasonable rates.

- 46. In the event the Commission conducts a hearing, the Signatory Parties agree all prefiled direct, cross-answering and rebuttal testimony can be accepted into the record of the docket without the witnesses taking the stand. The Parties and non-signatories who do not oppose the Agreement, waive cross-examination on all testimony filed prior to the filing of this Settlement Agreement.
- 47. This Settlement represents a negotiated settlement that fully resolves the issues raised in this proceeding. The Signatory Parties represent that the terms of this Settlement constitute a fair and reasonable resolution of the issues addressed herein. Except as specified herein, the Signatory Parties shall not be prejudiced, bound by, or in any way affected by the terms of this Settlement (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 to not approve this Settlement in the instant proceeding. If the Commission accepts this Settlement Agreement in its entirety and incorporates the same into a formal order without material modification, the Signatory 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.
- 48. The provisions of this Settlement Agreement have resulted from negotiations among the Signatory Parties and are interdependent. In the event the Commission does not approve and adopt the terms of this Settlement in total or materially changes the Settlement terms, the Settlement shall be voidable and no Signatory Party hereto shall be bound, prejudiced, or in any way affected by any of the agreements or provisions hereof. Further, in the event the Commission does not approve and adopt the terms of this Settlement in total and without material modifications, this Settlement shall be considered privileged and not admissible in evidence or made a part of the

record in any proceeding. In the event of a termination pursuant to this Section, the Settlement shall be null and void and of no further effect, with all rights, duties, and obligations of the Signatory Parties thereafter restored as if this Settlement had never been executed; provided, that the Signatory Parties may, in the sole discretion of each Party, agree to attempt to modify the Settlement in a manner that would resolve the adverse effect of the material change of condition.

IN WITNESS THEREOF, the Signatory Parties have executed and approved this Settlement Agreement, effective as of the ---- day of July, 2025, by subscribing their signatures below.

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# EXHIBIT EKC-1

			EKS	EKN	EKS/EKN
PLANT			STIPULATED	STIPULATED	Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
INTANOIDIE	DIANT				
301000					0.00%
303000	Intang Plt-Organization-Elec Misc Intang-Wolf Creek	324020			5.00%
303002	Misc Intang Plant - 5 yr Software	315020, 324020, 397022			20.00%
303003	Misc Intang Plant - 10 yr Software	324023, 397023			10.00%
303005	Misc Intang Plant - Wolf Creek - 5 yr Software	324020			20.00%
303014	Misc Intang Plant - Radio Frequency				5.00%
303016	Misc Intang Plant - 3 yr Software	397021			33.33%
STEAM PROD					
040004	PRODUCTION-GORDAN EVANS COMMON				0.000/
310001	Land Rights		10 F70/		0.00%
311000 312000	Structures & Improvements Boiler Plant Equipment		12.57% 0.00%		
312000	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-GORDAN EVANS UNIT 1				
311000	Structures & Improvements		0.00%		
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-GORDAN EVANS UNIT 2				
311000	Structures & Improvements		0.00%		
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
040004	PRODUCTION-JEFFREY ENERGY CENTER COMMON				0.000/
310001	Land Rights		2.000/	0.640/	0.00%
311000 312000	Structures & Improvements Boiler Plant Equipment		2.90% 3.21%	2.64% 3.00%	
312000	Boiler Plant Equipment -Unit Trains		2.60%	2.22%	
312001	Boiler Plant Equipment (AQC)		3.53%	3.36%	
314000	Turbogenerator Units		3.55%	3.38%	
315000	Accessory Electric Equipment		3.17%	2.87%	
315010	Computer Hardware	31202	3.53%	3.36%	
315010	Computer Hardware	31600	2.93%	2.70%	
315010	Computer Hardware	39102	20.00%	20.00%	
315020	Computer Software 5 yrs	31600	2.93%	2.70%	
315030	Communication Equipment	39700	6.67%	6.67%	
316000	Misc. Power Plant Equipment		2.93%	2.70%	
	PRODUCTION-JEFFREY ENERGY CENTER UNIT 1				
311000	Structures & Improvements		2.57%	2.17%	
312000	Boiler Plant Equipment		2.95%	2.71%	
312000	Boiler Plant Equipment (AQC)		3.56%	3.36%	
314000	Turbogenerator Units		3.10%	2.86%	
315000	Accessory Electric Equipment		3.11%	2.83%	
315010	Computer Hardware	31202	3.56%	3.36%	
316000	Misc. Power Plant Equipment		2.89%	2.55%	
	PRODUCTION-JEFFREY ENERGY CENTER UNIT 2				
311000	Structures & Improvements		2.19%	1.69%	
312000	Boiler Plant Equipment		2.83%	2.54%	
312002	Boiler Plant Equipment (AQC)		3.20%	2.92%	
314000	Turbogenerator Units		2.94%	2.69%	
315000	Accessory Electric Equipment	04000	2.93%	2.65%	
315010	Computer Software 5 yrs	31202	3.20%	2.92%	
315020 316000	Computer Software 5 yrs Misc. Power Plant Equipment	31600	3.03% 3.03%	2.92% 2.92%	
310000	wiss. I swel I lant Equipment		3.03 /0	Z.JZ /0	

-	•				F1/6/F:
DIANT	T		EKS STIPULATED	EKN STIPULATED	EKS/EKN
PLANT ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Amortization Rate
ACCOUNT	PRODUCTION-JEFFREY ENERGY CENTER UNIT 3	1 Like ood doured Acce	DEFRICATE	DEFICIONIE	rate
311000	Structures & Improvements		2.30%	1.85%	
312000	Boiler Plant Equipment		2.70%	2.38%	
312002	Boiler Plant Equipment (AQC)		3.09%	2.83%	
314000	Turbogenerator Units		2.98%	2.75%	
315000	Accessory Electric Equipment	04000	2.61%	2.24%	
315010	Computer Hardware	31202	3.09%	2.83%	
316000	Misc. Power Plant Equipment		3.17%	2.90%	
	PRODUCTION-LaCYGNE COMMON				
311000	Structures & Improvements		4.47%		
312000	Boiler Plant Equipment		4.41%		
312001	Boiler Plant Equipment -Unit Trains		3.55%		
314000	Turbogenerator Units		3.46%		
315000	Accessory Electric Equipment	20102	4.08%		
315010 315020	Computer Hardware Computer Software 5 yrs	39102 30302	20.00% 0.00%		20%
315030	Communication Equipment	39700	6.67%		2070
316000	Misc. Power Plant Equipment	33733	3.99%		
	PRODUCTION-LaCYGNE UNIT 1				
310001	Land Rights				0.00%
311000	Structures & Improvements		3.99%		
312000	Boiler Plant Equipment		5.88%		
312002 314000	Boiler Plant Equipment (AQC) Turbogenerator Units		5.90% 4.84%		
315000	Accessory Electric Equipment		4.53%		
315030	Communication Equipment	39700	6.67%		
316000	Misc. Power Plant Equipment	557.55	3.74%		
	PRODUCTION-LaCYGNE UNIT 2				
311000	Structures & Improvements		3.48%		
312000	Boiler Plant Equipment		4.60% 2.27%		
312001 312002	Boiler Plant Equipment -Unit Trains Boiler Plant Equipment (AQC)		4.54%		
314000	Turbogenerator Units		5.26%		
315000	Accessory Electric Equipment		3.71%		
315030	Communication Equipment	39700	6.67%		
316000	Misc. Power Plant Equipment		3.44%		
	PROPULATION I -OVONE I FACE 2005 COMMON				
311000	PRODUCTION-LaCYGNE LEASE 2005 COMMON Structures & Improvements		0.00%		Life of Lease
312000	Boiler Plant Equipment		0.00%		Life of Lease
314000	Turbogenerator Units		0.00%		Life of Lease
315000	Accessory Electric Equipment		0.00%		Life of Lease
315030	Communication Equipment	39700	6.67%		
316000	Misc. Power Plant Equipment		0.00%		Life of Lease
	PROPULATION I -OVONE I FACE 2005 UNIT 2				
311000	PRODUCTION-LaCYGNE LEASE 2005 UNIT 2 Structures & Improvements		0.00%		Life of Lease
312000	Boiler Plant Equipment		0.00%		Life of Lease
312001	Boiler Plant Equipment -Unit Trains		0.00%		Life of Lease
312002	Boiler Plant Equipment (AQC)		0.00%		Life of Lease
314000	Turbogenerator Units		0.00%		Life of Lease
315000	Accessory Electric Equipment		0.00%		Life of Lease
316000	Misc. Power Plant Equipment		0.00%		Life of Lease
RETIRED	PRODUCTION-MURRY GILL COMMON				
310001	Land Rights				0.00%
311000	Structures & Improvements		0.00%		0.0070
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-MURRY GILL UNIT 1				
311000	Structures & Improvements		0.00%		
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		

			EKS	EKN	EKS/EKN
PLANT			STIPULATED	STIPULATED	Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
RETIRED	PRODUCTION-MURRY GILL UNIT 2				•
311000	Structures & Improvements		0.00%		
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-MURRY GILL UNIT 3				
311000	Structures & Improvements		0.00%		
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-MURRY GILL UNIT 4				
311000	Structures & Improvements		0.00%		
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-NEOSHO COMMON				
311000	Structures & Improvements		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-NEOSHO UNIT 1				
311000	Structures & Improvements		0.00%		
312000	Boiler Plant Equipment		0.00%		
312002	Boiler Plant Equipment (AQC)		0.00%		
314000	Turbogenerator Units		0.00%		
315000	Accessory Electric Equipment		0.00%		
316000	Misc. Power Plant Equipment		0.00%		
RETIRED	PRODUCTION-HUTCHINSON UNIT 4				
311000	Structures & Improvements			0.00%	
312000	Boiler Plant Equipment			0.00%	
312002	Boiler Plant Equipment (AQC)			0.00%	
314000	Turbogenerator Units			0.00%	
315000	Accessory Electric Equipment			0.00%	
316000	Misc. Power Plant Equipment			0.00%	
	PRODUCTION-LAWRENCE COMMON				
310001	Land Rights				0.00%
311000	Structures & Improvements			3.26%	
312000	Boiler Plant Equipment			3.63%	
312001	Boiler Plant Equipment - Unit Train			2.31%	
312002	Boiler Plant Equipment (AQC)			4.25%	
314000	Turbogenerator Units			3.59%	
315000	Accessory Electric Equipment			2.22%	
315010	Computer Hardware	31202		4.25%	
315010	Computer Hardware	31600		2.76%	
315010	Computer Hardware	39102		20.00%	
315020 316000	Computer Software 5 yrs Misc. Power Plant Equipment	31600		2.76% 2.76%	
	• •			-	
RETIRED	PRODUCTION-LAWRENCE UNIT 3			0.000/	
311000	Structures & Improvements			0.00% 0.00%	
312000 312002	Boiler Plant Equipment Boiler Plant Equipment (AQC)			0.00%	
314000	Turbogenerator Units			0.00%	
315000	Accessory Electric Equipment			0.00%	
316000	Misc. Power Plant Equipment			0.00%	
5.0000				5.00.0	

			EKS	EKN	EKS/EKN
PLANT			STIPULATED	STIPULATED	Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
	PRODUCTION-LAWRENCE UNIT 4				
311000	Structures & Improvements			5.49%	
312000	Boiler Plant Equipment			4.52%	
312002	Boiler Plant Equipment (AQC)			6.26%	
314000	Turbogenerator Units			5.03%	
315000	Accessory Electric Equipment			4.98%	
315010	Computer Hardware	31202		6.26%	
315020	Computer Software 5 yrs	31600		6.67%	
316000	Misc. Power Plant Equipment			6.67%	
	PRODUCTION-LAWRENCE UNIT 5				
311000	Structures & Improvements			2.84%	
312000	Boiler Plant Equipment			2.60%	
312002	Boiler Plant Equipment (AQC)			3.18%	
314000	Turbogenerator Units			2.53%	
315000	Accessory Electric Equipment			2.86%	
315010	Computer Hardware	31202		3.18%	
315020	Computer Software 5 yrs	31600		3.34%	
316000	Misc. Power Plant Equipment			3.34%	
RETIRED	PRODUCTION-TECUMSEH COMMON				
311000	Structures & Improvements			0.00%	
312000	Boiler Plant Equipment			0.00%	
312001	Boiler Plant Equipment - Unit Train			0.00%	
312001	Boiler Plant Equipment (AQC)			0.00%	
314000	Turbogenerator Units			0.00%	
315000	Accessory Electric Equipment			0.00%	
316000	Misc. Power Plant Equipment			0.00%	
RETIRED	PRODUCTION-TECUMSEH UNIT 7				
311000	Structures & Improvements			0.00%	
312000	Boiler Plant Equipment			0.00%	
312002	Boiler Plant Equipment (AQC)			0.00%	
314000	Turbogenerator Units			0.00%	
315000	Accessory Electric Equipment			0.00%	
316000	Misc. Power Plant Equipment			0.00%	
RETIRED	PRODUCTION-TECUMSEH UNIT 8				
311000	Structures & Improvements			0.00%	
312000	Boiler Plant Equipment			0.00%	
312002	Boiler Plant Equipment (AQC)			0.00%	
314000	Turbogenerator Units			0.00%	
315000	Accessory Electric Equipment			0.00%	
316000	Misc. Power Plant Equipment			0.00%	
NUCLEAR PE	RODUCTION				
320001	Land Rights				0.00%
321000	Structures & Improvements		1.93%		5.00 /0
322000	Reactor Plant Equipment		2.37%		
323000	Turbogenerator Units		2.49%		
324000	Accessory Electric Equipment		2.11%		
324010	Computer Hardware	32400	2.11%		
324010	Computer Hardware	32500	2.74%		
324010	Computer Hardware	39100	4.00%		
324010	Computer Hardware	39102	20.00%		
324020	Computer Software 5 yrs	30300	0.00%		20.00%
324020	Computer Software 5 yrs	30302	0.00%		20.00%
324020	Computer Software 5 yrs	30305	0.00%		20.00%
324023	Computer Software 10 yrs	30303	0.00%		10.00%
324023	Computer Software 10 yrs  Communication Equipment	32400	2.11%		10.0070
324030	Communication Equipment	32500	2.74%		
324030	Communication Equipment	39700	6.67%		
325000	Misc Power Plant Equipment	39100	2.74%		
02000	miss i swei i lant Equipment		2.17/0		

			EKS	EKN	EKS/EKN
PLANT	-	1	STIPULATED	STIPULATED	Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
OTHER PRO					
	OTHER PRODUCTION - GORDAN EVANS - CT				
344000	Generators - Common		1.86%		
345010	Computer Hardware	39102	20.00%		
	OTHER PRODUCTION-ABILENE GAS TURBINE				
340001	Land Rights				0.00%
341000	Structures & Improvements			0.00%	0.0070
342000	Fuel Holders, Producers & Acce			0.00%	
344000	Generators			0.00%	
345000	Accessory Electric Equipment			0.00%	
346000	Misc Power Plant Equipment			0.00%	
	OTHER RECOURTION EMPORIA OF COMMON				
341000	OTHER PRODUCTION-EMPORIA GT COMMON Structures & Improvements			1.76%	
342000	Fuel Holders, Producers & Acce			1.85%	
344000	Generators			2.10%	
345000	Accessory Electric Equipment			1.76%	
345010	Computer Hardware	34200		1.85%	
345010	Computer Hardware	34400		2.10%	
345030	Communication Equipment	34600		1.83%	
346000	Misc Power Plant Equipment			1.83%	
	OTHER PRODUCTION-EMPORIA GT UNIT 1				
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.91%	
344000	Generators			1.92%	
345000	Accessory Electric Equipment			1.77%	
345010	Computer Hardware	34200		1.91%	
345030	Communication Equipment	34600		1.77%	
346000	Misc Power Plant Equipment			1.77%	
	OTHER PRODUCTION-EMPORIA GT UNIT 2				
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.95%	
344000	Generators			2.04%	
345000	Accessory Electric Equipment			1.78%	
345010	Computer Hardware	34200		1.95%	
345030	Communication Equipment	34600		1.77%	
346000	Misc Power Plant Equipment			1.77%	
	OTHER PRODUCTION-EMPORIA GT UNIT 3				
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.96%	
344000	Generators			1.93%	
345000	Accessory Electric Equipment			1.77%	
345010	Computer Hardware	34200		1.96%	
345030	Communication Equipment	34600		1.77%	
346000	Misc Power Plant Equipment			1.77%	
	OTHER PRODUCTION-EMPORIA GT UNIT 4				
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.93%	
344000	Generators			1.96%	
345000	Accessory Electric Equipment			1.78%	
345010	Computer Hardware	34200		1.93%	
345030	Communication Equipment	34600		1.77%	
346000	Misc Power Plant Equipment			1.77%	
	OTHER PRODUCTION-EMPORIA GT UNIT 5				
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.85%	
344000	Generators			1.81%	
345000	Accessory Electric Equipment			1.78%	
345010	Computer Hardware	34200		1.85%	
345010	Computer Hardware	34400		1.81%	
345030 346000	Communication Equipment Misc Power Plant Equipment	34600		1.96% 1.96%	
340000	wise i owei Flant Equipment			1.5070	

PLANT   COOUNT   PLANT ACCOUNT DESCRIPTION   FERC 888 Source Acct**   STPULATED   STPULATED   CONTROL Rate				EKS	EKN	EKS/EKN
OTHER PRODUCTION-EMPORIA GT UNIT 6	PLANT					
341000   Sinuctures & Improvements   1.82%   344000   Generators   1.88%   344000   Generators   1.88%   344000   Generators   1.88%   345000   Accessory Electric Equipment   34200   1.88%   345000		PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **		DEPR RATE	
344000   Fuel Holders, Producers & Acce   1.88%		OTHER PRODUCTION-EMPORIA GT UNIT 6				
34400   Senerators     185%		•				
345000   Accessory Electric Equipment   181%   345010   188%   345010   Computer Hardware   34400   1.85%   345010   Computer Hardware   34400   2.23%   345000   Accessory Electric Equipment   34600   2.23%   345000   Accessory Electric Equipment   34600   2.23%   345000   Accessory Electric Equipment   34600   345000   Accessory Electric Equipment   34600   345000   Accessory Electric Equipment   345000   Accessory Electric Equipment   34500   345000   Accessory Electric Equipment   34500   345000   Accessory Electric Equipment   34600   346000   Ac		,				
345010   Computer Hardware   34400   1.88%   345030   Computer Hardware   34400   1.88%   345030   Communication Equipment   34600   32.23%   345000   Asse Power Plant Equipment   2.23%   345000   Asse Power Plant Equipment   34600   3.82%   345000   Asse Power Plant Equipment   34500   3.82%   345000   Asse Power Plant Equipment   34500   3.82%   345000   Assessory Electric Equipment   34500   3.82%   345000						
345010   Computer Hardware   34600   1.85%   34600   322%   346000   Misc Power Plant Equipment   34600   2.23%   346000   Misc Power Plant Equipment   34600   2.23%   346000   Misc Power Plant Equipment   34600   346000   346						
34600   Communication Equipment   34600   2.23%		•				
Misc Power Plant Equipment   2,23%		•				
OTHER PRODUCTION-EMPORIA GT UNIT 7         341000         Structures & Improvements         1.82%           342000         Fuel Holders, Producers & Acce         1.83%           344000         Cenerators         1.83%           345000         Accessory Electric Equipment         34200         1.87%           345010         Computer Hardware         34400         1.83%           345010         Computer Hardware         34400         1.83%           345010         Computer Hardware         34400         2.41%           345030         Communication Equipment         34500         2.41%           345000         Sincurate & Improvements         1.71%           342000         Structures & Improvements         1.51%           342000         Fuel Holders, Productions & Acce         1.51%           345000         Accessary Electric Equipment         34600         2.25%           345000         Accessary Electric Equipment         34600         2.25%           345000         Accessary Electric Equipment         34600         2.25%           345000         Accessory Electric Equipment         34600         2.25%           345000         Fuel Holders, Producers & Acce         1.70%           345000         Fuel		• •	34600			
341000   Structures & Improvements   182%   342000   Fall Holders, Producers & Acce   187%   345010   Computer Hardware   34200   187%   345010   Computer Hardware   34200   187%   345010   Computer Hardware   34400   187%   345010   Computer Hardware   34400   187%   345010   Computer Hardware   34400   2.41%   345010   Computer Hardware   34600   3	346000	MISC Power Plant Equipment			2.23%	
342000   Fuel Holders, Producers & Acce   1.87%   344000   1.83%   345000   Accessory Electric Equipment   1.81%   345010   2.0mputer Hardware   34200   1.83%   345010   2.0mputer Hardware   34400   1.83%   345010   2.0mputer Hardware   34400   1.83%   345010   2.41%   346000   Mise Power Plant Equipment   34600   2.41%   346000   Mise Power Plant Equipment   34600   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.24%   346000   3.26%   3.2		OTHER PRODUCTION-EMPORIA GT UNIT 7				
344000   Canerators   1.83%   345001   Accessory Electric Equipment   1.81%   345010   Computer Hardware   34200   1.87%   345010   Computer Hardware   34400   2.41%   345010   Computer Hardware   34400   2.41%   345010   Computer Hardware   34600   2.41%   346000   32.41%   346000   32.41%   346000   Structures & Improvements   1.71%   344000   Structures & Improvements   1.71%   344000   Canerators   2.49%   345010   Canerators   2.49%   345010   Computer Hardware   34600   2.25%   345000   Accessory Electric Equipment   34600   3250   345000   Accessory Electric Equipment   34600   3250   345000   Accessory Electric Equipment   34600   3250   345000   Accessory Electric Equipment   34200   1.70%   345000   Accessory Electric Equipment   34200   1.72%   345000   Accessory Electric Equipment   34200   1.75%   345000   Accessory Electric Equipment   34200	341000	Structures & Improvements			1.82%	
345000   Accessory Electric Equipment   34200   1.87%   345010   Computer Hardware   34400   1.83%   345010   Computer Hardware   34400   1.83%   345030   Communication Equipment   34600   32.41%   346000   Misc Power Plant Equipment   34600   32.41%   346000   Misc Power Plant Equipment   346000   346000   345030	342000	Fuel Holders, Producers & Acce			1.87%	
345010   Computer Hardware	344000	Generators			1.83%	
345010   Computer Hardware   34400   1.83%   345030   August   A	345000	Accessory Electric Equipment			1.81%	
345030   Communication Equipment   34600   2.41%   2	345010	Computer Hardware	34200		1.87%	
OTHER PRODUCTION-GORDAN EVANS COMMON	345010	Computer Hardware	34400		1.83%	
OTHER PRODUCTION-GORDAN EVANS COMMON   341000   Structures & Improvements   1.71%   342000   Fuel Holders, Producers & Acce   1.51%   344000   Generators   2.49%   345000   Accessory Electric Equipment   34600   2.25%   346000   Misc Power Plant Equipment   34600   2.25%   346000   Misc Power Plant Equipment   34600   2.25%   346000   Misc Power Plant Equipment   34600   3.25%   346000   Misc Power Plant Equipment   34600   3.25%   346000	345030	Communication Equipment	34600		2.41%	
341000   Structures & Improvements   1.71%   342000   4.00	346000	Misc Power Plant Equipment			2.41%	
341000   Structures & Improvements   1.71%   342000   4.00		OTHER RECOLLCTION CORDAN EVANS COMMON				
1.51%   344000   Generators   2.28%   345000   Accessory Electric Equipment   34600   2.25%   345000   Accessory Electric Equipment   34600   2.25%   346000   345000   2.25%   346000   34500	3/1000				1 71%	
344000   Generators   2.49%   345000   Accessory Electric Equipment   34600   2.25%   345000   Accessory Electric Equipment   34600   2.25%   345000   Misc Power Plant Equipment   34600   2.25%   345000   Misc Power Plant Equipment   34600   2.25%   345000   32.		•				
345000		,				
345030						
346000   Misc Power Plant Equipment   2.25%			34600			
### Computer Hardware   1.51%		• •	34000			
341000   Structures & Improvements   1.51%   34200   1.70%   345000   345	340000	wise i ower i lant Equipment			2.2370	
S42000   Fuel Holders, Producers & Acce   1,70%   344000   Generators   1,72%   345000   Accessory Electric Equipment   1,60%   345010   Computer Hardware   34200   1,72%   345010   Computer Hardware   34400   Structures & Improvements   1,51%   1,51%   342000   Fuel Holders, Producers & Acce   1,72%   344000   Fuel Holders, Producers & Acce   1,72%   345010   Computer Hardware   34200   1,72%   345010   Computer Hardware   34200   1,72%   345010   Computer Hardware   34400   1,64%   345010   Computer Hardware   34400   1,64%   345010   Computer Hardware   34400   1,67%   345010   Computer Hardware   34400   1,67%   345010   Computer Hardware   34200   1,67%   345010   Computer Hardware   34400   1,75%   345010   Computer Hardware   34200   6,56%   344000   Generators   4,07%   345010   Computer Hardware   34200   6,56%   345010   Computer Hardware   34200   6,5						
34000   Generators						
345000   Accessory Electric Equipment   34200   1,70%   345010   Computer Hardware   34400   1,72%   345010   Computer Hardware   34400   1,72%   345010   Computer Hardware   34400   1,72%   345010   Misc Power Plant Equipment   2,58%		Fuel Holders, Producers & Acce				
345010   Computer Hardware   34200   1,70%   345010   Computer Hardware   34400   1,72%   345010   Misc Power Plant Equipment   2,58%	344000	Generators			1.72%	
345010	345000	Accessory Electric Equipment			1.60%	
34000	345010	Computer Hardware	34200			
Structures & Improvements   1.51%   1.72%   1.60%   1.64%   1.64%   1.60%   1.60%		•	34400			
341000   Structures & Improvements   1.51%   342000   Fuel Holders, Producers & Acce   1.72%   344000   Generators   1.64%   345000   Accessory Electric Equipment   1.60%   345010   Computer Hardware   34200   1.72%   345010   Computer Hardware   34400   1.64%   346000   Misc Power Plant Equipment   2.68%	346000	Misc Power Plant Equipment			2.58%	
342000       Fuel Holders, Producers & Acce       1.72%         344000       Generators       1.64%         345000       Accessory Electric Equipment       1.60%         345010       Computer Hardware       34200       1.72%         345010       Computer Hardware       34400       1.64%         346000       Misc Power Plant Equipment       2.68%         OTHER PRODUCTION-GORDAN EVANS UNIT 3         341000       Structures & Improvements       1.53%         342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345001       Computer Hardware       34200       6.56%         345001       Computer Hardware		OTHER PRODUCTION-GORDAN EVANS UNIT 2				
342000       Fuel Holders, Producers & Acce       1.72%         344000       Generators       1.64%         345000       Accessory Electric Equipment       1.60%         345010       Computer Hardware       34200       1.72%         345010       Computer Hardware       34400       1.64%         346000       Misc Power Plant Equipment       2.68%         OTHER PRODUCTION-GORDAN EVANS UNIT 3         341000       Structures & Improvements       1.53%         342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345001       Computer Hardware       34200       6.56%         345001       Computer Hardware	341000				1.51%	
344000       Generators       1.64%         345000       Accessory Electric Equipment       1.60%         345010       Computer Hardware       34200       1.72%         345010       Computer Hardware       34400       1.64%         346000       Misc Power Plant Equipment       2.68%         OTHER PRODUCTION-GORDAN EVANS UNIT 3         341000       Structures & Improvements       1.53%         342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345001       Computer Hardware       34200       6.56%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       3910						
345000       Accessory Electric Equipment       1.60%         345010       Computer Hardware       34200       1.72%         345010       Computer Hardware       34400       1.64%         346000       Misc Power Plant Equipment       2.68%         OTHER PRODUCTION-GORDAN EVANS UNIT 3         341000       Structures & Improvements       1.53%         342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345000       Accessory Electric Equipment       34200         345010       Computer Hardware       34400       1.75%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       3400         345000       Computer Hardware       3400         345001       Computer Hardwar		,				
345010       Computer Hardware       34200       1.72%         345010       Computer Hardware       34400       1.64%         346000       Misc Power Plant Equipment       2.68%         OTHER PRODUCTION-GORDAN EVANS UNIT 3         341000       Structures & Improvements       1.53%         342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       34400       1.75%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345001       Computer Hardware       34200       6.56%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030 <td>345000</td> <td>Accessory Electric Equipment</td> <td></td> <td></td> <td>1.60%</td> <td></td>	345000	Accessory Electric Equipment			1.60%	
346000 Misc Power Plant Equipment         2.68%           OTHER PRODUCTION-GORDAN EVANS UNIT 3           341000 Structures & Improvements         1.53%           342000 Fuel Holders, Producers & Acce         1.67%           345000 Accessory Electric Equipment         1.54%           345010 Computer Hardware         34200         1.67%           345010 Computer Hardware         34400         1.75%           346000 Misc Power Plant Equipment         34400         1.75%           346000 Misc Power Plant Equipment         0.00%           341000 Structures & Improvements         2.52%           342000 Fuel Holders, Producers & Acce         6.56%           344000 Generators         4.07%           345000 Accessory Electric Equipment         0.00%           345010 Computer Hardware         34200         6.56%           345010 Computer Hardware         39102         20.00%           345030 Communication Equipment         34600         1.75%	345010		34200		1.72%	
346000 Misc Power Plant Equipment         2.68%           OTHER PRODUCTION-GORDAN EVANS UNIT 3           341000 Structures & Improvements         1.53%           342000 Fuel Holders, Producers & Acce         1.67%           345000 Accessory Electric Equipment         1.54%           345010 Computer Hardware         34200         1.67%           345010 Computer Hardware         34400         1.75%           346000 Misc Power Plant Equipment         34400         1.75%           346000 Misc Power Plant Equipment         0.00%           341000 Structures & Improvements         2.52%           342000 Fuel Holders, Producers & Acce         6.56%           344000 Generators         4.07%           345000 Accessory Electric Equipment         0.00%           345010 Computer Hardware         34200         6.56%           345010 Computer Hardware         39102         20.00%           345030 Communication Equipment         34600         1.75%	345010	Computer Hardware	34400		1.64%	
341000       Structures & Improvements       1.53%         342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%		•				
341000       Structures & Improvements       1.53%         342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%						
342000       Fuel Holders, Producers & Acce       1.67%         344000       Generators       1.75%         345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         34200       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       34200         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%	244000				4 500/	
344000       Generators       1.75%         345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       34200         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%						
345000       Accessory Electric Equipment       1.54%         345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%		,				
345010       Computer Hardware       34200       1.67%         345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       0.00%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%						
345010       Computer Hardware       34400       1.75%         346000       Misc Power Plant Equipment       3.16%         OTHER PROD-HUTCHINSON GAS TURBINES COMMON         340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       0.00%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%			0.4000			
346000 Misc Power Plant Equipment         3.16%           OTHER PROD-HUTCHINSON GAS TURBINES COMMON           340001 Land Rights         0.00%           341000 Structures & Improvements         2.52%           342000 Fuel Holders, Producers & Acce         6.56%           344000 Generators         4.07%           345000 Accessory Electric Equipment         34200         6.56%           345010 Computer Hardware         34200         6.56%           345010 Computer Hardware         39102         20.00%           345030 Communication Equipment         34600         1.75%		•				
OTHER PROD-HUTCHINSON GAS TURBINES COMMON           340001         Land Rights         0.00%           341000         Structures & Improvements         2.52%           342000         Fuel Holders, Producers & Acce         6.56%           344000         Generators         4.07%           345000         Accessory Electric Equipment         0.00%           345010         Computer Hardware         34200         6.56%           345010         Computer Hardware         39102         20.00%           345030         Communication Equipment         34600         1.75%		•	34400			
340001       Land Rights       0.00%         341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       0.00%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%	346000	MISC Power Plant Equipment			3.16%	
341000       Structures & Improvements       2.52%         342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       0.00%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%		OTHER PROD-HUTCHINSON GAS TURBINES COMMON				
342000       Fuel Holders, Producers & Acce       6.56%         344000       Generators       4.07%         345000       Accessory Electric Equipment       0.00%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%	340001	Land Rights				0.00%
344000       Generators       4.07%         345000       Accessory Electric Equipment       0.00%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%	341000	Structures & Improvements			2.52%	
345000       Accessory Electric Equipment       0.00%         345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%	342000	Fuel Holders, Producers & Acce			6.56%	
345010       Computer Hardware       34200       6.56%         345010       Computer Hardware       39102       20.00%         345030       Communication Equipment       34600       1.75%	344000	Generators			4.07%	
345010         Computer Hardware         39102         20.00%           345030         Communication Equipment         34600         1.75%	345000	Accessory Electric Equipment			0.00%	
345030 Communication Equipment 34600 1.75%	345010	Computer Hardware	34200		6.56%	
· ·	345010	Computer Hardware	39102		20.00%	
346000 Misc Power Plant Equipment 1.75%		Communication Equipment	34600			
	346000	Misc Power Plant Equipment			1.75%	

			F160	<b></b>	E140/E141
PLANT	1	<del>                                     </del>	EKS STIPULATED	EKN STIPULATED	EKS/EKN Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
	OTHER PROD-HUTCHINSON GAS TURBINES UNIT 1	•			•
341000	Structures & Improvements			0.00%	
342000	Fuel Holders, Producers & Acce			0.49%	
344000	Generators			3.47%	
345000	Accessory Electric Equipment			0.90%	
345010	Computer Hardware	34200		0.49%	
345010	Computer Hardware	34400		3.47%	
345030	Communication Equipment	34600		2.59%	
346000	Misc Power Plant Equipment			2.59%	
	OTHER PROD-HUTCHINSON GAS TURBINES UNIT 2				
341000	Structures & Improvements			0.00%	
342000	Fuel Holders, Producers & Acce			0.00%	
344000	Generators			3.45%	
345000	Accessory Electric Equipment			0.75%	
345010	Computer Hardware	34400		3.45%	
346000	Misc Power Plant Equipment			0.00%	
	OTHER PROD-HUTCHINSON GAS TURBINES UNIT 3				
341000	Structures & Improvements			0.00%	
342000	Fuel Holders, Producers & Acce			0.17%	
344000	Generators			2.17%	
345000	Accessory Electric Equipment			1.95%	
345010	Computer Hardware	34400		2.17%	
346000	Misc Power Plant Equipment	0.100		0.00%	
	OTHER PROD-HUTCHINSON GAS TURBINES UNIT 4				
244000				0.000/	
341000	Structures & Improvements			0.00%	
342000	Fuel Holders, Producers & Acce			0.00%	
344000	Generators			0.00%	
345000	Accessory Electric Equipment	0.4.400		0.00%	
345010 346000	Computer Hardware Misc Power Plant Equipment	34400		0.00% 0.00%	
010000				0.0070	
	OTHER PROD-SPRING CREEK GT COMMON				
341000	Structures & Improvements			2.54%	
342000	Fuel Holders, Producers & Acce			2.72%	
344000	Generators			2.13%	
345000	Accessory Electric Equipment			1.95%	
345010	Computer Hardware	34200		2.72%	
345010	Computer Hardware	34400		2.13%	
345010	Computer Hardware	39102		20.00%	
345030	Communication Equipment	34600		1.84%	
345030	Communication Equipment	39700		6.67%	
346000	Misc Power Plant Equipment			1.84%	
	OTHER PROD-SPRING CREEK GT UNIT 1				
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.78%	
344000	Generators			1.87%	
345000				2.21%	
346000	Accessory Electric Equipment Misc Power Plant Equipment			3.29%	
340000	Misc Fower Flant Equipment			3.2970	
244000	OTHER PROD-SPRING CREEK GT UNIT 2			4.700/	
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.78%	
344000	Generators			1.86%	
345000	Accessory Electric Equipment			2.17%	
346000	Misc Power Plant Equipment			3.29%	
	OTHER PROD-SPRING CREEK GT UNIT 3				
341000	Structures & Improvements			1.78%	
342000	Fuel Holders, Producers & Acce			1.78%	
344000	Generators			1.92%	
345000	Accessory Electric Equipment			2.41%	
346000	Misc Power Plant Equipment			3.45%	

			EKS	EKN	EKS/EKN
PLANT			STIPULATED	STIPULATED	Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
710000111	OTHER PROD-SPRING CREEK GT UNIT 4		DEFICIONE	DEFICIONE	rato
341000	Structures & Improvements			1.80%	
342000	Fuel Holders, Producers & Acce			1.78%	
344000	Generators			1.88%	
345000	Accessory Electric Equipment			2.16%	
346000	Misc Power Plant Equipment			3.29%	
340000	wise i ower i lant Equipment			3.2970	
RETIRED	OTHER PROD-TECUMSEH GAS TURBINES UNIT 1				
341000	Structures & Improvements			0.00%	
342000	Fuel Holders, Producers & Acce			0.00%	
344000	Generators			0.00%	
345000	Accessory Electric Equipment			0.00%	
346000	Misc Power Plant Equipment			0.00%	
DETIDED	OTHER REAL TECHNOLIS AS THERESIS IN TO				
RETIRED 341000	OTHER PROD-TECUMSEH GAS TURBINES UNIT 2 Structures & Improvements			0.00%	
342000	Fuel Holders. Producers & Acce			0.00%	
344000	Generators			0.00%	
345000	Accessory Electric Equipment			0.00%	
346000	Misc Power Plant Equipment			0.00%	
346000	MISC FOWER FIAIR Equipment			0.00%	
	PRODUCTION-WICHITA BATTERY				
341000	Structures & Improvements			6.67%	
345000	Accessory Electric Equipment			6.67%	
348000	Other Prod Energy Storage Equip			6.67%	
	PRODUCTION-CENTRAL PLAINS WIND FARM				
338210	Structures	34100		5.44%	
338210	Structures	34400		4.93%	
338210	Structures	34500		4.99%	
338210	Structures	34600		7.93%	
338230	Turbines	34400		4.93%	
338230	Turbines	34600		7.93%	
338240	Towers & Fixtures	34400		4.93%	
338240	Towers & Fixtures	34600		7.93%	
338260	Collector System	34500		4.99%	
338270	Generator Step-Up (GSU)	34400		4.93%	
338290	Accessory Equipment	34500		4.99%	
338300	Computer Hardware	34500		4.99%	
338300	Computer Hardware	34600		7.93%	
338300	Computer Hardware	39102		20.00%	
338300	Computer Hardware	39700		6.67%	
338320	Communication Equipment	34600		7.93%	
338330	Misc Power Plant Equipment	34600		7.93%	
341000	Structures & Improvements			5.44%	
344000	Generators			4.93%	
345000 346000	Accessory Electric Equipment Misc Power Plant Equipment			4.99% 7.93%	
340000	Misc Fower Flant Equipment			1.8370	

	,		EKS	EKN	EKS/EKN
PLANT ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	STIPULATED DEPR RATE	STIPULATED DEPR RATE	Amortization Rate
ACCOUNT	PRODUCTION-FLAT RIDGE WIND FARM	1 Ente des deutes Adet	DEFICIALE	DEFICIONIE	Nute
338201	Land Rights - Easements	34001			0.00%
338210	Structures	34100		6.46%	
338210	Structures	34400		7.17%	
338210	Structures	34500		6.44%	
338210	Structures	34600		11.16%	
338230	Turbines	34400		7.17%	
338230	Turbines	34500		6.44%	
338240	Towers & Fixtures	34400		7.17%	
338240	Towers & Fixtures	34600		11.16%	
338260	Collector System	34500		6.44%	
338270	Generator Step-Up (GSU)	34400		7.17%	
338290	Accessory Equipment	34500		6.44%	
338300 338300	Computer Hardware	34500 34600		6.44% 11.16%	
338300	Computer Hardware Computer Hardware	39102		20.00%	
338300	Computer Hardware  Computer Hardware	39702		6.67%	
338310	Computer Nardware Computer Software	34600		11.16%	
338320	Communication Equipment	34600		11.16%	
338320	Communication Equipment	39700		6.67%	
338330	Misc Power Plant Equipment	34600		11.16%	
340001	Land Rights				0.00%
341000	Structures & Improvements			6.46%	
344000	Generators			7.17%	
345000	Accessory Electric Equipment			6.44%	
346000	Misc Power Plant Equipment			11.16%	
	PRODUCTION-PERSIMMON CREEK WIND FARM				
338210	Structures	34100		3.9225%	
338230	Turbines	34400		3.9225%	
338260	Collector System	34500		3.9225%	
338290	Accessory Equipment	34500		3.9225%	
338300	Computer Hardware	34500		3.9225%	
338320	Communication Equipment	34600		3.9225%	
338330 341000	Misc Power Plant Equipment Structures & Improvements	34600		3.9225% 3.9225%	
344000	Generators			3.9225%	
345000	Accessory Electric Equipment			3.9225%	
346000	Misc Power Plant Equipment			3.9225%	
	PRODUCTION-WESTERN PLAINS WIND FARM				
338201	Land Rights - Easements	34001			0.00%
338210	Structures	34100		3.5529%	
338210	Structures	34400		3.5529%	
338210	Structures	34500		3.5529%	
338210	Structures	34600		3.5529%	
338230	Turbines	34400		3.5529%	
338230	Turbines	34500		3.5529%	
338240	Towers & Fixtures	34400		3.5529%	
338260	Collector System	34500		3.5529%	
338270	Generator Step-Up (GSU)	34400		3.5529%	
338290	Accessory Equipment	34500		3.5529%	
338300	Computer Hardware	34500		3.5529%	
338300	Computer Faftware	34600		3.5529%	
338310	Computer Software	34600		3.5529%	
338320	Communication Equipment Misc Power Plant Equipment	34600 34600		3.5529%	
338330 340001	Land Rights	34600		3.5529%	0.00%
341000	Structures & Improvements			3.5529%	0.0070
0-1000	•			3.5529%	
344000	Generators				
344000 345000	Generators Accessory Electric Equipment			3.5529%	

			EKS	EKN	EKS/EKN
PLANT			STIPULATED	STIPULATED	Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
TRANSMISSI	ON PLANT			•	•
350001	Trsm-Land Rights-Elec				0.00%
350005 351010	Trsm-Land Rights 34.5kv Computer Hardware	35300	1.89%	1.86%	0.00%
351010	Computer Hardware	39102	20.00%	20.00%	
351030	Communication Equipment	35300	1.89%	1.86%	
351030	Communication Equipment	35303	7.96%	0.00%	
351030	Communication Equipment	35600	2.53%	2.62%	
351030	Communication Equipment	39700	6.67%	6.67%	
351035	Communication Equipment 34.5kv Communication Equipment 34.5kv	35305 35605	1.84%	1.86%	
351035 351036	Communication Equipment Incentive	35306	2.55% 6.67%	2.72% 6.67%	
351036	Communication Equipment Incentive	35606	6.67%	6.67%	
352000	Trsm-Strutures & Impr-Elec		1.98%	2.04%	
352000	Trsm-Strutures & Impr-Elec - Wolf Creek		1.59%		
352000	Trsm-Strutures & Impr-Elec - Composite Rate		1.98%	2.04%	
352005	Trsm-Structures & Impr 34.5kV		0.00%	2.03%	
352006 353000	Trsm-Structures & Impr-Incentive Trsm-Station Equip-Elec		6.67% 1.81%	6.67% 1.86%	
353000	Trsm-Station Equip-Elec - Wolf Creek		3.02%	1.0070	
353000	Trsm-Station Equip-Elec - Composite Rate		1.89%	1.86%	
353003	Trsm-Statn Eq-Comm		7.96%	0.00%	
353005	Trsm-Station Equip 34.5kV		1.84%	1.86%	
353006	Trsm-Station Equip-Incentive		6.67%	6.67%	
354000 354005	Trsm-Towers & Fixtures-Elec Trsm-Towers & Fixtures - 34.5 kV		2.02% 0.00%	3.42% 2.69%	
355000	Trsm-Poles & Fixtures-Elec		2.71%	2.74%	
355000	Trsm-Poles & Fixtures-Elec - Wolf Creek		1.65%	2.7 170	
355000	Trsm-Poles & Fixtures-Elec - Composite Rate		2.71%	2.74%	
355005	Trsm-Poles & Fixtures - 34.5 kV		2.73%	2.82%	
355006	Trsm-Poles/Fixtures-Incentive		6.67%	6.67%	
356000 356000	Trsm-OH Cond & Devices-Elec Trsm-OH Cond & Devices-Elec - Wolf Creek		2.53% 1.63%	2.62%	
356000	Trsm-OH Cond & Devices-Elec - Woll Creek  Trsm-OH Cond & Devices-Elec - Composite Rate		2.53%	2.62%	
356005	Trsm-OH-Cond & Devices-34.5kV		2.55%	2.72%	
356006	Trsm-OH Cond & Devices-Incent		6.67%	6.67%	
357000	Trsm-UG Conduit-Elec		1.39%	0.00%	
357005	Trsm-Underground Conduit - 34.5 kV		1.66%	1.57%	
358000 358005	Trsm-UG Cond & Devic-Elec Trsm-Underground Conductors & Dev		1.95% 1.99%	0.00% 2.04%	
359000	Trsm-Road & Trails		1.18%	0.00%	
DISTRIBUTIO	Ν ΡΙ ΔΝΤ				
360001	Dist-Land Rights-Elec				0.00%
361000	Dist-Struct & Impr-Elec		2.04%	1.92%	0.0070
362000	Dist-Station Equip-Elec		1.86%	1.89%	
362003	Dist-Station Equip-Comm		8.03%	0.00%	
363010	Computer Hardware	36200	1.86%	1.89%	
363010 363010	Computer Hardware Computer Hardware	39102 39700	20.00% 6.67%	20.00% 6.67%	
363030	Communication Equipment	36200	1.86%	1.89%	
363030	Communication Equipment	36203	8.03%	0.00%	
363030	Communication Equipment	36500	2.82%	2.91%	
363030	Communication Equipment	36700	2.37%	2.42%	
363030	Communication Equipment	39700	6.67%	6.67%	
363037 364000	Communication Equipment - Retire Dist-Poles,Twr & Fix-Elec	39700	6.67% 2.94%	6.67%	
365000	Dist-OH Conductor-Elec		2.82%	2.90% 2.91%	
366000	Dist-UG Circuit-Elec		1.86%	1.63%	
366001	Dist-Underground Conduit - Network		1.87%	1.67%	
367000	Dist-UG Cond & Devic-Elec		2.37%	2.42%	
367001	Dist-Undgrd Conductor Devic Netwrk		2.26%	2.33%	
368000 368001	Dist-Line Transformers Undergro		2.36%	2.48%	
368001 368002	Dist-Line Transformers - Undergro Dist-Line Capacitors		1.91% 2.69%	1.96% 2.76%	
369001	Dist-Services-Overhead		2.18%	2.70%	
369002	Dist-Services-Underground		2.05%	2.13%	
369003	Dist-Services - Network		2.11%	2.42%	
370000	Dist-Meters-Elec		4.64%	4.86%	
370002	Dist-Meters-AMI		7.19%	7.41%	
371000 371001	Dist-Cust Prem Install-El Dist-Electric Vehicle Charging Stations		0.00% 10.00%	0.00% 10.00%	
371001	Dist-Leased Property On Customer		5.49%	6.05%	
373000	Dist-Str Ltg & Trf Sig-El		4.13%	4.31%	

### Evergy Kansas Central 25-EKCE-294-RTS Depreciation & Amortization Rates - Stipulation

			EKS	EKN	EKS/EKN
PLANT			STIPULATED	STIPULATED	Amortization
ACCOUNT	PLANT ACCOUNT DESCRIPTION	FERC 898 Source Acct **	DEPR RATE	DEPR RATE	Rate
ENERGY STO	RAGE - WICHITA BATTERY				
387020	Energy Storage - Stuctures & Improvements	34100 Battery		6.67%	
387020	Energy Storage - Stuctures & Improvements  Energy Storage - Equipment	34800 Battery		6.67%	
387050	Energy Storage - Equipment  Energy Storage - Accessory Equipment	34500 Battery		6.67%	
387060	Energy Storage - Generator Step-Up Transformer	34500 Battery		6.67%	
387070	Energy Storage - Storage Inverters	34800 Battery		6.67%	
367070	Ellergy Storage - Storage lilverters	34600 Ballery		0.07 70	
GENERAL PL	ANT				
389001	Gen-Ld Rt/ROW-Depr-Elec				0.00%
390000	Gen-Structures & Impr-Elec		1.74%	1.88%	
390000	Gen-Structures & Impr-Elec - Wolf Creek		3.30%		
390000	Gen-Structures & Impr-Elec - Composite Rate		1.76%	1.88%	
390005	Gen-Struc-Lsehld Imp-General				Life of Lease
391000	Gen-Office Furniture & Eq-El	Gen Plt Amort	4.00%	4.00%	
391002	Gen-Office Furniture-Computer	Gen Plt Amort	20.00%	20.00%	
392000	Gen-Transportation Equipment		4.40%	7.60%	
392000	Gen-Transportation Equipment-Previously Leased		0.00%	0.00%	
393000	Gen-Stores Equipment-Elec	Gen Plt Amort	4.00%	4.00%	
394000	Gen-Tools-Elec	Gen Plt Amort	4.00%	4.00%	
395000	Gen-Laboratory Equip-Elec	Gen Plt Amort	4.00%	4.00%	
396000	Gen-Power Operated Equip-Elec		2.69%	3.82%	
396000	Gen-Power Operated Equipment-Previously Leased		0.00%	0.00%	
397000	Gen-Communication Equip-Elec	Gen Plt Amort	6.67%	6.67%	
397010	Computer Hardware	39102	20.00%	20.00%	
397010	Computer Hardware	39700	6.67%	6.67%	
397021	Computer Software 3 yrs	30316	0.00%	0.00%	33.33%
397022	Computer Software 5 yrs	30302	0.00%	0.00%	20.00%
397023	Computer Software 10 yrs	30303	0.00%	0.00%	10.00%
397030	Communication Equipment	39102	20.00%	20.00%	
397030	Communication Equipment	39700	6.67%	6.67%	
398000	Gen-Misc Equip-Elec	Gen Plt Amort	6.67%	6.67%	

<sup>\*\*</sup>New plant Accts set up as a result of FERC 898 Order, The Authorized rate from the Source Acct will be used until the next Depreciation Study.

# EXHIBIT EKC-2

# EKC Regulatory Assets & Liabilities Docket No. 25-EKCE-294-RTS

Adjustment	Asset/Liability	Description	Total Balance To Be Amortized	Period (Year)	Start Date	End Date	Annual Amortization	True-Up Balance @3/31/25 **exception	
	prior rate case	•		( 22 )					
RB-24/R-24	Liability	Aquila Consent Fee	(3,500,000)	33	04/2007	03/2040	(106,061)	(1,590,910)	
RB-26/CS-104	Asset	Depreciation Differences - 8/01-3/02 WSTR	3,250,463	10	12/2018	11/2028	327,768	1,201,913	
RB-26/CS-104 RB-26/CS-104	Asset Asset	Depreciation Differences - 8/01-3/02 KGE Depreciation Differences - LaCygne 2	5,811,585 1,097,960	14 24	12/2018 12/2018 02/2006	08/2032 09/2029	425,232 46,392	3,153,885 208,780	
RB-27/CS-113	Asset	LaCygne Environmental AAO - Unit 1	2,030,788	17	11/2015	10/2032	119,458	905,890	
RB-27/CS-113 RB-27/CS-113	Asset Asset	LaCygne Environmental AAO - Common LaCygne Environmental AAO - Unit 2	1,575,971 12,018,741	17 14	11/2015 11/2015	10/2032 09/2029	92,704 863,622	703,006 3,886,299	
RB-124/CS-124	Asset	KGE Merger Savings			04/1992	08/2035	15,243,522	158,786,682	
R-31	Asset	Occidental Revenue Loss	612,962	3	01/2024	12/2026	204,321	357,561	
CS-29	Asset	COVID AAO Expenses	11,950,173	3	01/2024	12/2026	3,983,391	6,970,936	(A)
CS-95	Asset	Merger Transition Costs	23,183,130	10	10/2018	09/2028	2,318,313	8,114,096	
CS-114	Liability	KS Income Tax Deferral	(25,260,381)	3	01/2024	12/2026	(8,420,127)	(14,735,224)	
CS-128	Liability	Gain on Sale Leaseback	(133,260,335)	24	07/2005	09/2029	(5,495,268)	(24,728,792)	
CS-129	Liability	Gain on Sale of Building	(1,693,071)	3	01/2024	12/2026	(564,357)	(987,625)	
CS-130	Liability	Excess Storm Reserve	(26,406,730)	3	01/2024	12/2026	(8,802,243)	(15,403,930)	
Proposed in cu	rrent rate case								
RB-81/R-32	Liability	Stateline Purchased Power	(2,795,885)	3	10/2025	9/2028	(931,962)	(2,795,885)	
RB-81/CS-137	Asset	Stateline Purchased Power	2,945,805	3	10/2025	9/2028	981,935	2,945,805	
RB-85/CS-93 RB-85/CS-93	Asset Asset	PISA Deferral - Depreciation Expense PISA Deferral - Carrying Costs	24,108,658 11,739,892	20 20	10/2025 10/2025	09/2045 09/2045	1,205,433 586,995	24,108,658 11,739,892	
R-30	Asset	Coffeeville Contract	1,215,607	3	10/2025	9/2028	405,202	1,215,607	
R-33	Asset	Spirit Contract	11,312,036	3	10/2025	9/2028	3,770,679	11,312,036	
R-34	Asset	RPER Rate Switcher Loss Revenue	52,607	3	10/2025	9/2028	17,536	52,607	
R-35	Asset	REV Rate Switcher Loss Revenue	16,687	3	10/2025	9/2028	5,562	16,687	
CS-68	Liability	COLI	(40,220,992)	2	10/2025	9/2027	(20,110,496)	(40,220,992)	**9/30/25
CS-80	Asset	2025 Rate Case Expenses	2,300,713	3	10/2025	9/2028	766,904	2,300,713	
CS-88	Asset	CIPS/Cybersecurity Tracker	4,868,073	3	10/2025	9/2028	1,622,691	4,868,073	
CS-101	Asset	Analog Meter Retirement	5,643,054	3	10/2025	9/2028	1,881,018	5,643,054	
CS-135	Asset	Time of Use Marketing and Education	734,820	3	10/2025	9/2028	244,940	734,820	
CS-138	Asset	Electrification	1,651,507	3	10/2025	9/2028	550,502	1,651,507	
CS-142	Liability	Electric Subdivision Rebate Program	(2,122,545)	3	10/2025	9/2028	(707,515)	(2,122,545)	
(A) Not include	ed in the regulat	tory asset/liability tracking per 23-EKCE-775-	RTS						

# EXHIBIT EKC-3

			C&I Opti	ional TOU	Pricing			
Rate Component		MGS	LGS Secondary	LGS Primary	LGS Transmission	LPS Secondary	LPS Primary	LPS Transmission
Customer Charge \$/Month		\$147.53	\$386.86	\$386.86	\$385.64	\$386.67	\$386.67	\$386.67
Facilities Charge \$/kW-Month		\$3.765	\$3.330	\$3.151		\$3.979	\$3.715	
Demand Charge \$/kW-Month	Summer 3 PM - 7 PM	\$20.227	\$20.310	\$19.064	\$14.804	\$24.164	\$22.564	\$15.960
Demand Charge \$/kW-Month	Winter 9 AM - 9 PM	\$13.425	\$13.078	\$12.382	\$9.554	\$15.567	\$14.537	\$10.407
	Summer On-Peak	\$0.06073	\$0.05878	\$0.05714	\$0.05600	\$0.04715	\$0.04583	\$0.04506
	Summer Off-Peak	\$0.01207	\$0.01278	\$0.01242	\$0.01217	\$0.00961	\$0.00934	\$0.00919
Energy Charge \$/kWh	Summer Super Off- Peak	\$0.00412	\$0.00482	\$0.00469	\$0.00459	\$0.00370	\$0.00359	\$0.00353
	Winter Off-Peak	\$0.00902	\$0.00948	\$0.00921	\$0.00903	\$0.00734	\$0.00713	\$0.00701
	Winter Super Off- Peak	\$0.00319	\$0.00350	\$0.00340	\$0.00333	\$0.00297	\$0.00289	\$0.00284

Evergy - Kansas Central Class REVENUE SUMMARY - Settlement - 25-EKCE-294-RTS

9.0287%

Rate Increase:

KANSAS RATE GROUP	Normalized KWH	Ва	se Rate Revenue from Exisiting Rates	Revenue Increase	Pr	oposed Revenue
LARGE Pwr SVC TOTAL	182,972,185	\$	8,262,314	\$ 695,125	\$	8,957,439
LARGE GEN SVC TOTAL	3,883,192,856	\$	195,069,642	\$ 16,411,605	\$	211,481,247
MEDIUM GEN SVC TOTAL	2,342,769,884	\$	153,360,645	\$ 12,902,543	\$	166,263,187
SMALL GEN SVC TOTAL	3,475,127,526	\$	292,233,051	\$ 25,379,262	\$	317,612,313
RESIDENTIAL	6,462,075,570	\$	640,295,893	\$ 61,399,525	\$	701,695,418
RESIDENTIAL DG	81,992,316	\$	6,941,944	\$ 665,680	\$	7,607,624
Rate Class TOTALS		\$	1,296,163,489	\$ 117,453,740	\$	1,413,617,229
Churches	13,660,071	\$	1,887,706	\$ 174,186	\$	2,061,892
Schools	614,411,338	\$	37,527,798	\$ 3,462,834	\$	40,990,632
Large Tire Mfg	25,457,996	\$	4,789,406	\$ 402,942	\$	5,192,348
EV	7,073,482	\$	935,541	\$ 78,709	\$	1,014,250
ICS	16,163,364	\$	739,054	\$ 62,178	\$	801,233
Special Contracts	1,849,266,383	\$	48,960,342	\$ 4,119,133	\$	53,079,475
Lighting	101451719	\$	26,699,426	\$ 2,246,277	\$	28,945,703
TOTAL	19,055,614,690	\$	1,417,702,763	\$ 128,000,000	\$	1,545,702,763

RR Reqmt \$128,000,000

	Proportion of Increase	Increase
LPS/ILP	93%	8.41%
LGS	93%	8.41%
MGS	93%	8.41%
SGS	96%	8.68%
RES/RES DG	106%	9.59%
Churches	102%	9.23%
Schools	102%	9.23%
LTM	93%	8.41%
EV	93%	8.41%
ICS	93%	8.41%
Special Contracts	93%	8.41%
Lighting	93%	8.41%

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### Evergy - Kansas Central

Case No: 25-KCPE-294-RTS
Status: Settlement

Customer Charge				Current Rate	10.11%	oposed Rate	
Standard, etc.	Customer Charge	RS /RSSLR /RSMU /RSRCV /RPER /TOU /TOU2	Summer/Winter	14.25	15.25	15.25	7.0
Energy Charge							
Summer Standard Use							
0-500 501-900	Energy Charge - Bk 1 - Summer Energy Charge - Bk 2 - Summer	RS /RSSLR /RSMU RS /RSSLR /RSMU	Summer Summer	0.08288 0.08288	0.09126 0.09126		10.1
901+	Energy Charge - Bk 2 - Summer	RS /RSSLR /RSMU	Summer	0.09143	0.10068		10.1
Winter Standard Use	5 01 01 11	DO (DOO) D (DOW)	ue .	0.00000	0.00405	0.00400	
0-500 501-900	Energy Charge - Bk 1 - Winter Energy Charge - Bk 2 - Winter	RS /RSSLR /RSMU RS /RSSLR /RSMU	Winter Winter	0.08288 0.08288	0.09126 0.09126		10.1
901+	Energy Charge - Bk 3 - Winter	RS /RSSLR /RSMU	Winter	0.06775	0.07460		10.1
Summer Time of Use Off-Peak	Energy Charge - Off Peak - Summer	TOU	Summer	0.067970	0.07484	0.07484	10.1
On-Peak	Energy Charge - On Peak - Summer	тои	Summer	0.237900	0.26196		10.1
Super Off-Peak	Energy Charge - Super Off Peak - Summer	TOU	Summer	0.033990	0.03743	0.03743	10.1
Winter Time of Use							
Off-Peak	Energy Charge - Off Peak - Winter	тои	Winter	0.060430	0.06654	0.06654	10.1
On-Peak	Energy Charge - On Peak - Winter	TOU	Winter	0.211520	0.23291		10.1
Super Off-Peak	Energy Charge - Super Off Peak - Winter	TOU	Winter	0.030220	0.03328	0.03328	10.1
Summer Time of Use Two-Period							
Off-Peak	Energy Charge - Off Peak - Summer	TOU2	Summer	0.06050	0.06662	0.06662	10.
On-Peak	Energy Charge - On Peak - Summer	TOU2	Summer	0.24180	0.26625	0.26625	10.
Winter Time of Hea True Desir 1							
Winter Time of Use Two-Period Off-Peak	Energy Charge - Off Peak - Winter	TOU2	Winter	0.08360	0.09205	0.09205	10.
Super Off-Peak	Energy Charge - Super Off Peak - Winter	TOU2	Winter	0.04180	0.04603	0.04603	10.
Customer Charge	3, 2 2 3 2 2 2				10.11%		
Standard, etc.	Customer Charge	RSNM /RSPG /RSRCVNM /RPERNM /RD /RDNM /RDPG	Summer/Winter	14.25	15.25	15.25	7.
Distributed Gen	Customer Charge	RSDGNM	Summer/Winter	14.25	15.25	15.25	7.
Energy Charge							
Summer Standard Use 0-500	Energy Charge - Bk 1 - Summer	RSNM/RSPG	Summer	0.08288	0.09126	0.09126	10.
501-900	Energy Charge - Bk 2 - Summer	RSNM/RSPG	Summer	0.08288	0.09126		10.
901+	Energy Charge - Bk 3 - Summer	RSNM/RSPG	Summer	0.09143	0.10068	0.10068	10.
Winter Standard Use 0-500	Energy Charge - Bk 1 - Winter	RSNM/RSPG	Winter	0.08288	0.09126	0.09126	10.
501-900	Energy Charge - Bk 2 - Winter	RSNM/RSPG	Winter	0.08288	0.09126		10.
901+	Energy Charge - Bk 3 - Winter	RSNM/RSPG	Winter	0.06775	0.07460		10
Summer	Energy Charge - Bk 1 - Summer	RD	Summer	0.10383	0.11433	0.11433	10
Winter	Energy Charge - Bk 1 - Winter	RD	Winter	0.03645	0.04014	0.04014	10
	3, 4 4, 5						
Summer Distributed Generation							
0-500 501-900	Energy Charge - Bk 1 - Summer Energy Charge - Bk 2 - Summer	RSDGNM RSDGNM	Summer Summer	0.08288 0.08288	0.09126 0.09126	0.09126 0.09126	10 10
901+	Energy Charge - Bk 2 - Summer	RSDGNM	Summer	0.09143	0.10068		10
Winter Distributed Generation	5 01 214 1477	2020114	ue .				
0-500 501-900	Energy Charge - Bk 1 - Winter Energy Charge - Bk 2 - Winter	RSDGNM RSDGNM	Winter Winter	0.08288 0.08288	0.09126 0.09126		
901+	Energy Charge - Bk 2 - Winter	RSDGNM	Winter	0.06775	0.07460		
	3, 4 4, 5						
Demand							
Summer	Demand Charge - Bk 1 - Summer	RD /RDNM /RDPG /RDS	Summer	7.230	7.961	7.961	10
Winter	Demand Charge - Bk 1 - Winter	RD /RDNM /RDPG /RDS	Winter	1.390	1.531	1.531	10
Customer Charge					8.684%		
General Service	Customer Charge	SGS /SGSD /SGSSLR /SGSNM /SGSNMD /SGSPG /SGSPP	Summer/Winter	25.29	27.49	27.49	8
Unmetered Service Church Option	Customer Charge Customer Charge	SGSUS /SGSUSD /SGSUFA /SGSUFAD SGSCO /SGSCOSLR	Summer/Winter Summer/Winter	25.29 25.29	27.49 27.49	27.49 27.49	8
Generation Substitution	Customer Charge	GSS /GSSD	Summer/Winter	56.75	61.68	61.68	8
Short-Term Service	Customer Charge	ST	Summer/Winter	25.29	27.49	27.49	8
l- a.							
Energy Charge General Service							
0-1,200	Energy Charge - Bk 1	SGS /SGSD /SGSSLR /SGSNM /SGSNMD /SGSPG /SGSPP	Summer/Winter	0.07283	0.07915	0.07915	8
all remaining	Energy Charge - Bk 2	SGS /SGSD /SGSSLR /SGSNM /SGSNMD /SGSPG /SGSPP	Summer/Winter	0.05300	0.05760	0.05760	8
Harratanad Cara							
Unmetered Service 0-1,200	Energy Charge - Bk 1	SGSUS /SGSUSD /SGSUFA /SGSUFAD	Summer/Winter	0.07283	0.07915	0.07915	8
1,201+	Energy Charge - Bk 1	SGSUS /SGSUSD /SGSUFA /SGSUFAD	Summer/Winter	0.05300	0.05760	0.07915	8
Church Option							
0-1,200 1,201+	Energy Charge - Bk 2	WCSGSCO/WCSGSCOSLR WCSGSCO/WCSGSCOSLR	Summer/Winter Summer/Winter	0.07283 0.05300	0.07915 0.05760	0.07915 0.05760	8
1,2017	Energy Charge - Bk 2	W SGGGOO / W GGGGGGGGLIK	Guillilei/vviillei	0.05500	0.03760	0.03760	8
Generation Substitution							

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### Evergy - Kansas Central

Case No: 25-KCPE-294-RTS
Status: Settlement

					Current Rate		Proposed Rate	
	next 160 kWh per kW	Energy Charge - Bk 2	GSS/GSSD	Summer/Winter	0.05069	0.05509	0.05509	8.6849
	additional kWh	Energy Charge - Bk 3	GSS /GSSD	Summer/Winter	0.04337	0.04714	0.04714	8.6849
	Short-Term Service							
8	all kWh	Energy Charge - Bk 1	ST	Summer/Winter	0.07283	0.07915	0.07915	8.6849
General Service	Demand							
lal	General Service - Summer							
ene	first 5 kW	Demand Charge - Summer - Blk 1	SGS /SGSD /SGSSLR /SGSNM /SGSNMD /SGSPG /SGSPP	Summer	0.000	0.000	0.000	
Smal	additional kW	Demand Charge - Bk 1 - Summer	SGS /SGSD /SGSSLR /SGSNM /SGSNMD /SGSPG /SGSPP	Summer	9.526	10.353	10.353	8.6849
S	General Service - Winter							
	first 5 kW	Demand Charge - Winter - Blk 1	SGS /SGSD /SGSSLR /SGSNM /SGSNMD /SGSPG /SGSPP	Winter	0.000	0.000	0.000	
	additional kW	Demand Charge - Bk 1 - Winter	SGS /SGSD /SGSSLR /SGSNM /SGSNMD /SGSPG /SGSPP	Winter	4.930	5.358	5.358	8.6849
	Unmetered Service - Summer							
	first 5 kW	Demand Charge - Winter - Blk 1	SGSUS /SGSUSD /SGSUFA /SGSUFAD	Summer	0.000	0.000	0.000	
	additional kW	Demand Charge - Winter - Blk 2	SGSUS /SGSUSD /SGSUFA /SGSUFAD	Summer	9.526	10.353	10.353	8.6849
	Unmetered Service - Winter							
	first 5 kW	Demand Charge - Winter - Blk 1	SGSUS /SGSUSD /SGSUFA /SGSUFAD	Winter	0.000	0.000	0.000	
	additional kW	Demand Charge - Winter - Blk 2	SGSUS /SGSUSD /SGSUFA /SGSUFAD	Winter	4.930	5.358	5.358	8.6849
	Church Option - Summer							
	first 5 kW	Demand Charge - Summer - Blk 1	SGSCO/SGSCOSLR	Summer	0.000	0.000	0.000	
	additional kW	Demand Charge - Bk 1 - Summer	SGSCO/SGSCOSLR	Summer	2.782	3.024	3.024	8.6849
	Church Option - Winter							
	first 5 kW	Demand Charge - Winter - Blk 1	SGSCO/SGSCOSLR	Winter	0.000	0.000	0.000	
	additional kW	Demand Charge - Bk 1 - Winter	SGSCO/SGSCOSLR	Winter	1.525	1.657	1.657	8.6849
	Short-Term Service - Summer							
	first 5 kW	Demand Charge - Summer - Blk 1	ST	Summer	0.000	0.000	0.000	
	additional kW	Demand Charge - Bk 1 - Summer	ST	Summer	9.526	10.353	10.353	8.6849
	Chart Tarre Carrier Winter							
	Short-Term Service - Winter first 5 kW	Demand Charge - Winter - Blk 1	ST	Winter	0.000	0.000	0.000	
	additional kW	Demand Charge - Bk 1 - Winter	ST	Winter	4.930	5.358	5.358	8.6849
e	Customer Charge		MOO MAGOD MAGOOL D MAGOTA MAGODA MAGODO MAGODO		404 77	10.61%	447.50	44.000
Serv	General Service	Customer Charge	MGS /MGSD /MGSSLR /MGSTA /MGSNM /MGSPG /MGSPP	Summer/Winter	131.77	147.53	147.53	11.9609
ra	Energy Charge							
Sene	Summer	Energy Charge - Bk 1 - Summer	MGS /MGSD /MGSSLR /MGSTA /MGSNM /MGSPG /MGSPP	Summer	0.01610	0.01610	0.01610	0.0009
Ĕ	Winter	Energy Charge - Bk 1 - Winter	MGS /MGSD /MGSSLR /MGSTA /MGSNM /MGSPG /MGSPP	Winter	0.01223	0.01223	0.01223	0.0009
Medium General Service	Demand Charge							
_	General Service	Demand Charge - Bk 1	MGS /MGSD /MGSSLR /MGSTA /MGSNM /MGSPG /MGSPP	Summer/Winter	17.970	19.877	19.877	10.6129
	Customer Charge Secondary	Customer Charge	LGSSEC /LGSSECD /LGSSECSLR /LGSSECO	Summer/Winter	356.66	8.47% 386.86	386.86	8.4689
	Primary	Customer Charge	LGS /LGSSLR /LGSD /LGSPP /LGSPPD /LGSO	Summer/Winter	356.66	386.86	386.86	8.4689
ce	Transmission	Customer Charge	LGSTRN /LGSTRND /LGSTRNSLR /LGSTRNO	Summer/Winter	356.66	385.64	385.64	8.1269
Service	Energy Charge							
a	Secondary	Energy Charge - Bk 1	LGSSEC /LGSSECD /LGSSECSLR /LGSSECO	Summer/Winter	0.01433	0.015543	0.01554	8.4689
General	Primary	Energy Charge - Bk 1	LGS /LGSSLR /LGSD /LGSPP /LGSPPD /LGSO	Summer/Winter	0.01433	0.015543	0.01554	8.4689
ge	Transmission	Energy Charge - Bk 1	LGSTRN /LGSTRND /LGSTRNSLR /LGSTRNO	Summer/Winter	0.01361	0.014716	0.01472	8.1269
Large	Demand Charge							
	Secondary	Demand Charge - Bk 1	LGSSEC /LGSSECD /LGSSECSLR /LGSSECO	Summer/Winter	17.188	18.643	18.643	8.4689
	Primary	Demand Charge - Bk 1	LGS /LGSSLR /LGSD /LGSPP /LGSPPD /LGSO	Summer/Winter	16.050	17.409	17.409	8.4689
-	Transmission  Customer Charge	Demand Charge - Bk 1	LGSTRN /LGSTRND /LGSTRNSLR /LGSTRNO	Summer/Winter	13.042	14.102 8.41%	14.102	8.1269
	Secondary	Customer Charge	ILPSEC /ILPSECSLR /ILPSECO	Summer/Winter	356.66	386.67	386.67	8.4139
	Primary	Customer Charge	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO	Summer/Winter Summer/Winter	356.66	386.67	386.67	8.4139
ice	Transmission	Customer Charge	ILPTRN/ILPTRNSLR/ILPTRNPP/ILPTRNO	Summer/winter	356.66	386.67	386.67	8.413
Š								
Š	Energy Charge							
wer Se	Secondary	Energy Charge - Bk 1	ILPSEC /ILPSECSLR /ILPSECO	Summer/Winter	0.01433	0.015536	0.01554	8.4139
e Power Se	Secondary Primary	Energy Charge - Bk 1	ILP /ILPSLR /ILPO	Summer/Winter	0.01433	0.015536	0.01554	8.4139
arge Power Se	Secondary							
Large Power Service	Secondary Primary Transmission Demand Charge	Energy Charge - Bk 1 Energy Charge - Bk 1	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO	Summer/Winter Summer/Winter	0.01433 0.01361	0.015536 0.014755	0.01 <mark>554</mark> 0.01476	8.4139 8.4139
Large Power Se	Secondary Primary Transmission  Demand Charge Secondary	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO ILPSEC /ILPSECSLR /ILPSECO	Summer/Winter Summer/Winter Summer/Winter	0.01433 0.01361 17.188	0.015536 0.014755 18.634	0.01 <u>554</u> 0.01476 18. <mark>634</mark>	8.4139 8.4139 8.4139
Large Power Se	Secondary Primary Transmission Demand Charge	Energy Charge - Bk 1 Energy Charge - Bk 1	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO	Summer/Winter Summer/Winter	0.01433 0.01361	0.015536 0.014755	0.01 <mark>554</mark> 0.01476	8.4139 8.4139
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1 Demand Charge - Bk 1	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO	Summer/Winter Summer/Winter Summer/Winter Summer/Winter	0.01433 0.01361 17.188 16.050	0.015536 0.014755 18.634 17.400	0.01554 0.01476 18.634 17.400	8.413° 8.413° 8.413°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer	Energy Charge - Bk 1 Energy Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer/Winter	0.01433 0.01361 17.188 16.050 13.042	0.015536 0.014755 18.634 17.400 14.139 9.23%	0.01554 0.01476 18.634 17.400 14.139	8.4139 8.4139 8.4139 8.4139
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1 Demand Charge - Bk 1	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO	Summer/Winter Summer/Winter Summer/Winter Summer/Winter	0.01433 0.01361 17.188 16.050	0.015536 0.014755 18.634 17.400 14.139	0.01554 0.01476 18.634 17.400	8.413° 8.413° 8.413°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer First 10 kWh Weekday Weekday Evening	Energy Charge - Bk 1 Energy Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1  Energy Charge Weekday Use First - Bk 1 - Summer  Energy Charge Weekday Use - Bk 1 - Summer  Energy Charge Weekday Use - Bk 1 - Summer	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS RITODS RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850 0.079850	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696 0.091492	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670 0.09149	8.413° 8.413° 8.413° 8.413° 14.580° 14.580° 14.580°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer Firist 10 kWh Weekday	Energy Charge - Bk 1 Energy Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1  Energy Charge Weekday Use First - Bk 1 - Summer  Energy Charge Weekday Use - Bk 1 - Summer	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670	8.413° 8.413° 8.413° 8.413° 8.413° 14.580° 14.580°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer First 10 kWh Weekday Weekday Evening	Energy Charge - Bk 1 Energy Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1  Demand Charge - Bk 1  Energy Charge Weekday Use First - Bk 1 - Summer  Energy Charge Weekday Use - Bk 1 - Summer  Energy Charge Weekday Use - Bk 1 - Summer	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS RITODS RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850 0.079850	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696 0.091492	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670 0.09149	8.413° 8.413° 8.413° 8.413° 14.580° 14.580° 14.580°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer First 10 kWh Weekday Weekday Evening Night and Weekend  Winter First 10 kWh	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1 Energy Charge Weekday Use First - Bk 1 - Summer Energy Charge Weekday-Evening Use - Bk 1 - Summer Energy Charge Weekday-Evening Use - Bk 1 - Summer Energy Charge Night-Weekend Use - Bk 1 - Summer Energy Charge Weekday Use First - Bk 1 - Summer	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS RITODS RITODS RITODS RITODS RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer Summer Summer Summer Winter	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850 0.079850 0.053820	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696 0.091492 0.061667	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670 0.09149 0.06167	8.413° 8.413° 8.413° 8.413° 8.413° 14.580° 14.580° 14.580°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer First 10 kWh Weekday Weekday Evening Night and Weekend  Winter First 10 kWh Weekday	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1 Demand Charge - Bk 1 Demand Charge - Bk 1 Energy Charge Weekday Use First - Bk 1 - Summer Energy Charge Weekday Use - Bk 1 - Summer Energy Charge Weekday-Evening Use - Bk 1 - Summer Energy Charge Wight-Weekend Use - Bk 1 - Summer Energy Charge Weekday Use First - Bk 1 - Summer	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS RITODS RITODS RITODS RITODS RITODS RITODS RITODS RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer Summer Summer Summer Summer Summer Summer	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850 0.079850 21.46416 0.079850	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696 0.091492 0.061667 24.59363 0.091492	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670 0.09149 0.06167 24.59363 0.09149	8.413° 8.413° 8.413° 8.413° 14.580° 14.580° 14.580° 14.580°
Restricted Institutions (Churches)	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission Energy Charge Summer First 10 kWh Weekday Weekday Evening Night and Weekend  Winter First 10 kWh Weekday Weekday Weekday Evening Weekday Weekday Weekday Weekday Weekday Weekday	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1 Energy Charge Weekday Use First - Bk 1 - Summer Energy Charge Weekday Use - Bk 1 - Summer Energy Charge Weekday-Evening Use - Bk 1 - Summer Energy Charge Weekday Use First - Bk 1 - Summer Energy Charge Weekday Use First - Bk 1 - Winter Energy Charge Weekday Use - Bk 1 - Winter Energy Charge Weekday Use - Bk 1 - Winter	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS RITODS RITODS RITODS RITODS RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer Summer Summer Summer Winter	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850 0.079850 0.053820 21.46416 0.079850 0.079850	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696 0.091492 0.061667 24.59363 0.091492	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670 0.09149 0.06167 24.59363 0.09149 0.09149	8.413° 8.413° 8.413° 8.413° 8.413° 14.580° 14.580° 14.580°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer First 10 kWh Weekday Weekday Evening Night and Weekend  Winter First 10 kWh Weekday	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1 Demand Charge - Bk 1 Demand Charge - Bk 1 Energy Charge Weekday Use First - Bk 1 - Summer Energy Charge Weekday Use - Bk 1 - Summer Energy Charge Weekday-Evening Use - Bk 1 - Summer Energy Charge Wight-Weekend Use - Bk 1 - Summer Energy Charge Weekday Use First - Bk 1 - Summer	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer Summer Summer Summer Summer Winter Winter Winter Winter	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850 0.079850 21.46416 0.079850	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696 0.091492 0.061667 24.59363 0.091492 0.091492 0.091492 0.061667 9.23%	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670 0.09149 0.06167 24.59363 0.09149 0.09149	8.413° 8.413° 8.413° 8.413° 14.580° 14.580° 14.580° 14.580° 14.580°
	Secondary Primary Transmission  Demand Charge Secondary Primary Transmission  Energy Charge Summer First 10 kWh Weekday Evening Night and Weekend  Winter First 10 kWh Weekday Weekday Evening Night and Weekend	Energy Charge - Bk 1 Energy Charge - Bk 1 Demand Charge - Bk 1 Energy Charge Weekday Use First - Bk 1 - Summer Energy Charge Weekday Use - Bk 1 - Summer Energy Charge Weekday-Evening Use - Bk 1 - Summer Energy Charge Weekday Use First - Bk 1 - Summer Energy Charge Weekday Use First - Bk 1 - Winter Energy Charge Weekday Use - Bk 1 - Winter Energy Charge Weekday Use - Bk 1 - Winter	ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  ILPSEC /ILPSECSLR /ILPSECO ILP /ILPSLR /ILPO ILPTRN /ILPTRNSLR /ILPTRNPP /ILPTRNO  RITODS	Summer/Winter Summer/Winter Summer/Winter Summer/Winter Summer Summer Summer Summer Summer Summer Winter Winter Winter	0.01433 0.01361 17.188 16.050 13.042 21.46416 0.197850 0.079850 0.053820 21.46416 0.079850 0.079850	0.015536 0.014755 18.634 17.400 14.139 9.23% 24.59363 0.226696 0.091492 0.061667 24.59363 0.091492 0.091492	0.01554 0.01476 18.634 17.400 14.139 24.59363 0.22670 0.09149 0.06167 24.59363 0.09149 0.09149	8.413° 8.413° 8.413° 8.413° 14.580° 14.580° 14.580° 14.580° 14.580°

CONFIDENTIAL Settlement Blue Sheets

### Evergy - Kansas Central

Case No: 25-KCPE-294-RTS
Status: Settlement

					Current Rate		Proposed Rate	
	Electric School and Church	Customer Charge	TESC	Summer/Winter	0.00	0.00	0.00	
	Standard Educational	Customer Charge	SES /SESD /SESNM /SESNMD /SESSLR	Summer/Winter	32.48	35.48	35.48	9.227%
	Energy Charge							
	Restricted Schools							
	First 12,500	Energy Charge - Bk 1	PSRSTD /PSRSNM	Summer/Winter	0.07608	0.08310	0.08310	9.227%
	Additional	Energy Charge - Bk 2	PSRSTD /PSRSNM	Summer/Winter	0.05627	0.06146	0.06146	9.227%
	Restricted Schools w/Space Heat							
	First 12,500	Energy Charge - Bk 1	PSRSHI	Summer/Winter	0.07608	0.08310	0.08310	9.227%
	Additional	Energy Charge - Bk 2	PSRSHI	Summer/Winter	0.05627	0.06146	0.06146	9.227%
	Space Heating	Energy Charge Space Heat - Winter	PSRSHI	Winter	0.05627	0.06146	0.06146	9.227%
<u>~</u>								
Schools	Restricted Educational							
Sch	First 70,000 - Summer	Energy Charge - Bk 1 - Summer	EIS /EISNM /EISPG	Summer	0.05881	0.06424	0.06424	9.227%
	Next 180,000 - Summer	Energy Charge - Bk 2 - Summer	EIS /EISNM /EISPG	Summer	0.06648	0.07261	0.07261	9.227%
	Additional - Summer	Energy Charge - Bk 3 - Summer	EIS /EISNM /EISPG	Summer	0.06859	0.07492	0.07492	9.227%
	First 70,000 - Winter	Energy Charge - Bk 1 - Winter	EIS /EISNM /EISPG	Winter	0.05881	0.06424	0.06424	9.227%
	Next 180,000 - Winter	Energy Charge - Bk 2 - Winter	EIS /EISNM /EISPG	Winter	0.04626	0.05053	0.05053	9.227%
	Additional - Winter	Energy Charge - Bk 3 - Winter	EIS /EISNM /EISPG	Winter	0.03355	0.03665	0.03665	9.227%
	Electric School and Church							
	Summer	Farance Channel Blod Comment	TESC	Summer	0.07098	0.07753	0.07753	9.227%
	Winter	Energy Charge - Bk 1 - Summer	TESC	Winter		0.07753	0.07753	9.227%
	winter	Energy Charge - Bk 1 - Winter	IESC .	vvinter	0.05841	0.06380	0.06380	9.221%
	Ctandard Educational							
	Standard Educational Summer/Winter	Energy Charge - Bk 1	SES /SESD /SESNM /SESNMD /SESSLR	Summer/Winter	0.02764	0.03019	0.03019	9.227%
	Summer/winter	Energy Charge - BK 1	SES /SESD /SESININ /SESININD /SESSER	Summer/winter	0.02764	0.05019	0.03019	9.22170
	Demand Charge							
	Standard Educational							
	Summer/Winter	Demand Charge - Bk 1	SES /SESD /SESNM /SESNMD /SESSLR	Summer/Winter	9.429	10,299	10.299	9.227%
	Customer Charge	Domaina Gridingo Dix 1	DECTORED TO COLUMN TO COLUMN TO COLUMN	Cammonyvanion	3.123	8.41%	10.200	
	Summer/Winter	Customer Charge	ICS	Summer/Winter	143.34	155.40	155.40	8.413%
8		,						
-	Energy Charge							
	Summer	Energy Charge - Bk 1	ICS	Summer/Winter	0.045680	0.049523	0.049523	8.413%
4	Energy Charge					8.41%		
≝ .	Summer/Winter	Energy Charge - Bk 1	LTM	Summer/Winter	0.01884	0.02042	0.02042	8.413%
Large Tire	5							
Ē.	Summer/Winter  Demand Charge							
-	- Sullillei/Willitei	Demand Charge - Bk 1	LTM	Summer/Winter	17.163	18.606	18.606	8.413%
	Customer Charge					8.41%		
	Electric Transit Service	Customer Charge	ETS /ETSD	Summer/Winter	32.47	35.20	35.20	8.413%
	Business EV Charging Service	Customer Charge	BEV	Summer/Winter	132.58	143.73	143.73	8.413%
	- 0							
	Energy Charge							
	Electric Transit Service Off Peak	Energy Charge - Off Peak	ETS /ETSD	Summer/Winter	0.02278	0.02470	0.02470	8.413%
	On Peak	Energy Charge - On Peak	ETS /ETSD	Summer/Winter	0.15543	0.02470	0.02470	8.413%
	Officeak	Energy Charge - On Peak	E13/E13D	Summer/winter	0.15545	0.16651	0.10031	0.41376
, a	Clean Charge Network							
ΙΞ̈́	Level 2	Energy Charge - Bk 1	CCN2 - CCN3	Summer/Winter	0.13666	0.14816	0.14816	8.413%
Service	Level 3	Energy Charge - Bk 2	CCN2 - CCN3	Summer/Winter	0.15580	0.16891	0.16891	8.413%
Vehicle	201010	Energy change Bit 2	00112 00110	Carrinon	0.13300	0.10001	0.10001	0.11070
e ii	Business EV Charging Service							
~	Off Peak Summer	Energy Charge - Off Peak - Summer	BEV	Summer	0.08823	0.09565	0.09565	8.413%
뜮	On Peak Summer	Energy Charge - On Peak - Summer	BEV	Summer	0.24705	0.26783	0.26783	8.413%
Electric	Super Off Peak Summer	Energy Charge - Super Off Peak - Summer	BEV	Summer	0.01746	0.01893	0.01893	8.413%
	Off Peak Winter	Energy Charge - Off Peak - Winter	BEV	Winter	0.05360	0.05811	0.05811	8.413%
	On Peak Winter	Energy Charge - On Peak - Winter	BEV	Winter	0.16080	0.17433	0.17433	8.413%
	Super Off Peak Winter	Energy Charge - Super Off Peak - Winter	BEV	Winter	0.01326	0.01438	0.01438	8.413%
	Facilities Charge							
	Business EV Charging Service							
	Facilities Demand	Facilities Charge - Bk 1	BEV	Summer/Winter	2.598	2.816575021	2.816575	8.413%
	Carbon Charge	Carbon Free Energy Option Charge	BEV /ETS /ETSD	Summer/Winter	0.00280	0.00303557	0.00304	8.413%

Sta	se No:  Ittus:  Itting Description  Intro Area Lohting Service (LED)  Intro Area Lohting Service	25-KCPE-x Direct  Rate Code 925/125 926/126 926/126 926/126 920/129 930/133 919/130 920/131 920/131 920/131 910/147 911/148 915/136 956/144	Tariff	Rate No. Description  4200-4800 Lumen LED (Class A low) Soace Unit 6100-7300 Lume LED (Class A hanh) Soace Unit 6000-7300 Lume LED (Class B) Flood Unit 6000-1000 Lumen LED (Class B) Flood Unit 6000-1000 Lumen LED (Class B) Flood Unit 6000-7500 Lumen LED (Class B) Flood Unit 6000-7500 Lumen LED (Class B) Flood Unit 6000-7500 Lumen Hish Pressure Sodium Space Unit 6000 Lumen Hish Pressure Sodium Space Unit 6000 Lumen Hish Pressure Sodium Flood Unit	All Else Lighting Class Increase (%) =  "MRU Count Anous!  1610,102.92 30,417.27 59,612.51 3,642.72 2,00,62.05 72.09 68,338.37.11 15,272.26 19,108.59 11,123.56	2.10%  Current Rate  Monthly  \$ 12.18 \$ 18.51 \$ 18.55 \$ 3.85 \$ 45.74 \$ 45.74 \$ 15.66 \$ 2.256 \$ 2.256	Current Revenues 1,706,452-32 5 1,706,452-32 5 1,506,423-33 5 1,557,46.79 5 1,375,038.38 5 3,293.28 5 92,588.92 5 935,509.09 5 478,03.89	Proposed Rate Proposed Rate S 12.44 S 18.00 S 18.00 S 44.00 S 46.70 S 46.70 S 5 42.74 S 19.79	Dosed %A enues 7.42.879.05 2.135% 574.886.37 2.107% 160.461.66 2.105% 140.38879.362.40 2.095% 362.40 2.095% 464.197.12 28.335% 601.156.24 28.345%	"CCB Item Type LEDALA LEDAHA LEDBA LEDBA LEDCA LEDDA LEDEA HP57S HP145S	Charge Type  Monthly
Sta	httus:  htting Description  urfur Area Labrinio Service (LED)  urfur Area Labrinio Service	Direct  Rate Code 925/125 925/125 926/127 926/128 920/129 920/133 919/130 920/131 921/141 922/142 920/142 920/142 930/131 919/156	STATT Option  STAT Option  SAL NY SALE / SALINY SALE  SALENY SALE / SALINY SALE	4200-4800 Lumen LED (Class A Paix Saces Unit 1600-7200 Lume LED (Class A) Paix Saces Unit 8600-10200 Lumen LED (Class B) Flood Unit 11000-19900 Lumen LED (Class C) Spaces Unit 1000-19900 Lumen LED (Class C) Spaces Unit Greater than 31000 Lumen LED (Class E) Unit 5700 Lumen Hab Pressure Sodium Space Unit 14500 Lumen Hab Pressure Sodium Flood Unit 14500 Lumen Hab Pr	"MRU Count Annual 140, 102 82 Annual 140, 102 82 Annual 30, 417 27 59, 612, 611 3, 642, 72 27 59, 612, 611 3, 642, 72 29, 612, 611 52, 72 29, 611, 73, 74 7	Current Rate  Monthly  \$ 12:18  \$ 12:18  \$ 18:51  \$ 19:55  \$ 45:74  \$ 45:74  \$ 22:54  \$ 22:54	Revenues  5 1.706.452.32 5 563.023.63 5 1.165.424.51 5 157.146.79 5 1.375.038.38 5 3.293.28 5 992.588.92 5 992.588.92 5 359.509.09 5 475.803.89	Monthly   Rev	nues 1.742.879.05 2.135% 574.886.37 2.107% 1.189.865.64 2.097% 1.60.461.66 2.109% 1.403.897.95 2.099% 3.362.40 2.099% 1.254,363.64 2.63.73% 454,197.12 26.333%	LEDALA LEDAHA LEDBA LEDCA LEDDA LEDEA HP57S HP145S	Monthly Monthly Monthly Monthly Monthly Monthly Monthly Monthly
Section	niting Description  untry Area Lichtino Service (LED)  untry Area Lichtino Service	Rate Code 925/125 926/125 926/127 926/127 926/127 926/128 926/128 920/129 930/133 919/130 920/131 921/141 922/132 923/142 910/147 911/148	Stat Option Sheet No. SALRY SALBY SALINY SALR 2 SALRY SALBY SALRY SALR 3 SALRY SALBY SALBY SALR 3 SALBY SALBY SALBY SALR 3	4200-4800 Lumen LED (Class A Paix Saces Unit 1600-7200 Lume LED (Class A) Paix Saces Unit 8600-10200 Lumen LED (Class B) Flood Unit 11000-19900 Lumen LED (Class C) Spaces Unit 1000-19900 Lumen LED (Class C) Spaces Unit Greater than 31000 Lumen LED (Class E) Unit 5700 Lumen Hab Pressure Sodium Space Unit 14500 Lumen Hab Pressure Sodium Flood Unit 14500 Lumen Hab Pr	Annual  140.102.83 30.417.27 59.612.51 3.642.72 30.062.05 72.00 63.383.71 15.727.26 19.108.59 1.179.47	Mornby  \$ 12.18 \$ 18.51 \$ 18.51 \$ 18.55 \$ 18.55 \$ 3.31 \$ 3	Revenues  5 1.706.452.32 5 563.023.63 5 1.165.424.51 5 157.146.79 5 1.375.038.38 5 3.293.28 5 992.588.92 5 992.588.92 5 359.509.09 5 475.803.89	Monthly   Rev	nues 1.742.879.05 2.135% 574.886.37 2.107% 1.189.865.64 2.097% 1.60.461.66 2.109% 1.403.897.95 2.099% 3.362.40 2.099% 1.254,363.64 2.63.73% 454,197.12 26.333%	LEDALA LEDAHA LEDBA LEDCA LEDDA LEDEA HP57S HP145S	Monthly Monthly Monthly Monthly Monthly Monthly Monthly Monthly
Sec.   Sec.	unfor Area Libritino Service (LED) unformativo Area Libritino Service (LED) unfor Area Libritino Service (LED) unfor Area Libritino Service unformativo Area Libritino Service	925/125 926/126 927/127 928/128 929/129 930/133 919/130 920/131 921/141 922/132 923/142 910/147 911/148	Stat Option Sheet No. SALRY SALBY SALINY SALR 2 SALRY SALBY SALRY SALR 3 SALRY SALBY SALBY SALR 3 SALBY SALBY SALBY SALR 3	4200-4800 Lumen LED (Class A Paix Saces Unit 1600-7200 Lume LED (Class A) Paix Saces Unit 8600-10200 Lumen LED (Class B) Flood Unit 11000-19900 Lumen LED (Class C) Spaces Unit 1000-19900 Lumen LED (Class C) Spaces Unit Greater than 31000 Lumen LED (Class E) Unit 5700 Lumen Hab Pressure Sodium Space Unit 14500 Lumen Hab Pressure Sodium Flood Unit 14500 Lumen Hab Pr	Annual  140.102.83 30.417.27 59.612.51 3.642.72 30.062.05 72.00 63.383.71 15.727.26 19.108.59 1.179.47	Mornby  \$ 12.18 \$ 18.51 \$ 18.51 \$ 18.55 \$ 18.55 \$ 3.31 \$ 3	Revenues  5 1.706.452.32 5 563.023.63 5 1.165.424.51 5 157.146.79 5 1.375.038.38 5 3.293.28 5 992.588.92 5 992.588.92 5 359.509.09 5 475.803.89	Monthly   Rev	nues 1.742.879.05 2.135% 574.886.37 2.107% 1.189.865.64 2.097% 1.60.461.66 2.109% 1.403.897.95 2.099% 3.362.40 2.099% 1.254,363.64 2.63.73% 454,197.12 26.333%	LEDALA LEDAHA LEDBA LEDCA LEDDA LEDEA HP57S HP145S	Monthly Monthly Monthly Monthly Monthly Monthly Monthly Monthly
Sea. Sea. Sea. Sea. Sea. Sea. Sea. Sea.	unth varea Lichtino Senvice (LED) unth varea Lichtino Senvice	926/126 927/127 928/128 929/129 930/133 919/130 920/131 921/141 922/132 932/142 910/147 911/148 913/134 915/136	SALMIY SALM SALMIY SALR 2 SALMIY SALM SALMIY SALR 2 SALMIY SALM SALMIY SALR 2 SALMIY SALMIY SALMIY SALR 2 SALMIY SALMIY SALMIY SALR 2 SALMIY SALMIY SALMIY SALR 3	6100-7300 Lume LED (Class A hahi) Sacae Unit 8000-10200 Lumen LED (Class B) Flood Unit 11000-19900 Lumen LED (Class D) Sace Unit 2000-23900 Lumen LED (Class D) Flood Unit Greater than 31000 Lumen LED (Class D) Hood Unit 5700 Lumen Heb Pressurs Sodium Space Unit 14500 Lumen Heb Pressurs Sodium Space Unit 14500 Lumen Heb Pressurs Sodium Space Unit 45000 Lumen Heb Pressurs Sodium Space Unit 45000 Lumen Heb Pressurs Sodium Space Unit	30.417.27 59.612.51 3.642.72 30.062.05 72.00 63.383.71 15.272.26 19.108.59 1.179.47	\$ 19.55 \$ 43.14 \$ \$ 45.74 \$ \$ 5 \$ 45.74 \$ \$ \$ 5 \$ 45.74 \$ \$ \$ \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	\$ 563.023.63 \$ 1,165,424.51 \$ 1,165,424.51 \$ 157,146.79 \$ 1,375,038.38 \$ 3,293.28 \$ 992,588.92 \$ 359,509.09 \$ 475.803.89	\$ 18.90 \$ 19.96 \$ \$ 44.05 \$ \$ 46.70 \$ \$ 46.70 \$ \$ \$ 19.79 \$ \$ 29.74 \$	574.886.37 2.107% 1.189.865.64 2.097% 160.461.66 2.109% 1.403.897.95 2.099% 3.362.40 2.099% 1.254.363.64 26.373% 454,197.12 26.333%	LEDAHA LEDBA LEDCA LEDDA LEDEA HP57S HP145S	Monthly Monthly Monthly Monthly Monthly Monthly Monthly
Sea. Sea. Sea. Sea. Sea. Sea. Sea. Sea.	unth varea Lighting Service (LED) unth varea Lighting Service	927/127 928/128 929/129 930/133 919/130 920/131 92/141 922/132 922/142 910/147 911/148 913/134	SALMIN SALRI SALMIN SALR 2 SALMIN SALRI SALMIN SALR 3	8600-10200 Lumen LED (Class B) Flood Unit 11000-19900 Lumen LED (Class C) Space Unit 22000-28000 Lumen LED (Class C) Disocul Unit Greater Inna 31000 Lumen LED (Class B) Unit 5700 Lumen Hein Pressure Sodium Space Unit 14500 Lumen Hein Pressure Sodium Space Unit 14500 Lumen Hein Pressure Sodium Flood Unit 45000 Lumen Hein Pressure Sodium Flood Unit	59,612.51 3,642.72 30,062.05 72.00 63,383.71 15,272.26 19,108.59 1,179.47	\$ 19.55 \$ 43.14 \$ \$ 45.74 \$ \$ 5 \$ 45.74 \$ \$ \$ 5 \$ 45.74 \$ \$ \$ \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	\$ 1,165,424.51 \$ 157,146.79 \$ 1,375,038.38 \$ 3,293.28 \$ 992,588.92 \$ 359,509.09 \$ 475.803.89	\$ 19.96 \$ \$ 44.05 \$ \$ 46.70 \$ \$ 46.70 \$ \$ \$ 19.79 \$ \$ 29.74 \$	1.189.865.64 2.097% 160.461.66 2.109% 1.403.897.95 2.099% 3.362.40 2.099% 1.254.363.64 26.373% 454.197.12 26.338%	LEDBA LEDCA LEDDA LEDEA HP57S HP145S	Monthly Monthly Monthly Monthly Monthly Monthly
Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	unth varea Lighting Service (LED) unth varea Lighting Service	928/128 929/129 930/133 919/130 920/131 921/141 922/132 932/142 910/147 911/148 913/134 915/136	SALNIY SALIN SALIN SALR 2 SALNIY SALR SALNIY SALR 2 SALNIY SALR SALNIY SALR 2 SALNIY SALR SALNIY SALR 3 SALNIY SALR SALNIN SALR 3 SALNIY SALR SALNIN SALR 3 SALNIY SALR SALNIN SALR 3 SALNIY SALR SALNI SALR 3 SALNIY SALR SALNI SALR 3 SALNIY SALR SALNIY SALR 3	11000-19900 Lumen LED (Class C) Space Unit 22000-28000 Lumen LED (Class D) Flood Unit Greater than 31000 Lumen LED (Class E) Unit 5700 Lumen High Pressure Sodium Space Unit 14500 Lumen High Pressure Sodium Space Unit 4500 Lumen High Pressure Sodium Space Unit 45000 Lumen High Pressure Sodium Space Unit 45000 Lumen High Pressure Sodium Space Unit	30,062.05 72.00 63,383.71 15,272.26 19.108.59 1,179.47	\$ 43.141 \$ 45.74 \$ 15.66 \$ 23.54 \$ 24.90	\$ 157,146.79 \$ 1,375,038.38 \$ 3,293.28 \$ 992,588.92 \$ 359,509.09 \$ 475.803.89	\$ 44.05 \$ 46.70 \$ \$ 46.70 \$ \$ 46.70 \$ \$ \$ 29.74 \$	160.461.66 2.109% 1.403.897.95 2.099% 3.362.40 2.099% 1.254.363.64 26.373% 454.197.12 26.338%	LEDCA LEDDA LEDEA HP57S HP145S	Monthly Monthly Monthly Monthly Monthly
Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	urth yarea Liphtina Service (LED) urthy Area Liphtina Service	930/133 919/130 920/131 921/141 922/132 923/142 910/147 911/148 913/134 915/136	SALINI' SALR' SALINI' SALR 2 SALINI' SALR' SALIN' SALR 2 SALINI' SALR' SALIN' SALR 3 SALINI' SALR' SALN' SALR 3	22000-28000 Lumen LED (Class D) Rood Unit Greater than 31000 Lumen LED (Class E) Unit 5700 Lumen Hish Pressure Sodium Space Unit 14500 Lumen Hish Pressure Sodium Space Unit 14500 Lumen Hish Pressure Sodium Flood Unit 45000 Lumen Hish Pressure Sodium Space Unit 45000 Lumen Hish Pressure Sodium Flood Unit	30,062.05 72.00 63,383.71 15,272.26 19.108.59 1,179.47	\$ 45,74 \$ 45,74 \$ 15,66 \$ 23,54 \$ 24,90	\$ 1,375,038.38 \$ 3,293.28 \$ 992,588.92 \$ 359,509.09 \$ 475,803.89	\$ 46.70 \$ \$ 19.79 \$ \$ 29.74 \$	1.403.897.95 2.099% 3.362.40 2.099% 1,254,363.64 26.373% 454,197.12 26.338%	LEDDA LEDEA HP57S HP145S	Monthly Monthly Monthly Monthly
Secu.	unity Area Lighting Service	919/130 920/131 921/141 922/132 923/142 910/147 911/148 913/134	SALNR/ SALR/ SALNR/ SALR 3	5700 Lumen Hoh Pressure Sodium Space Unit 14500 Lumen Hoh Pressure Sodium Space Unit 14500 Lumen Hoh Pressure Sodium Flood Unit 45000 Lumen Hoh Pressure Sodium Space Unit 45000 Lumen Hoh Pressure Sodium Flood Unit	63,383,71 15,272,26 19,108,59 1,179,47	\$ 45.74 \$ 15.66 \$ 23.54 \$ 24.90	\$ 3,293.28 \$ 992,588.92 \$ 359,509.09 \$ 475.803.89	\$ 19.79 \$ \$ 29.74 \$	1,254,363.64 26.373% 454,197.12 26.338%	HP57S HP145S	Monthly Monthly
Secu Secu Secu Secu Secu Secu Secu Secu	unth varea Lithinia Service	920/131 921/141 922/132 923/142 910/147 911/148 913/134 915/136	SALNR/ SALR/ SALNR/ SALR 3	14500 Lumen High Pressure Sodium Space Unit 14500 Lumen High Pressure Sodium Flood Unit 45000 Lumen High Pressure Sodium Space Unit 45000 Lumen High Pressure Sodium Flood Unit	15,272.26 19.108.59 1,179.47	\$ 23.54 \$ 24.90	\$ 359,509.09 \$ 475.803.89	\$ 29.74 \$	454,197.12 26.338%	HP145S	Monthly
Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	untiv Area Libritino Service	921/141 922/132 923/142 910/147 911/148 913/134 915/136	SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3	14500 Lumen Hiah Pressure Sodium Flood Unit 45000 Lumen Hiah Pressure Sodium Soace Unit 45000 Lumen Hiah Pressure Sodium Flood Unit	19.108.59 1,179.47	\$ 24.90	\$ 475.803.89		454,197.12 26.338% 601.156.24 26.345%		
Secu Secu Secu Secu Secu Secu Secu Secu	uith Area Lichtino Service	922/132 923/142 910/147 911/148 913/134 915/136	SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3	45000 Lumen High Pressure Sodium Space Unit 45000 Lumen High Pressure Sodium Flood Unit	1,179.47	\$ 24.90 \$ 54.75		\$ 31.46 \$	601.156.24 26.345%		
Sea Sea Sea Sea Sea Sea Sea Sea Sea	urith Area Lighting Service	923/142 910/147 911/148 913/134 915/136	SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3	45000 Lumen High Pressure Sodium Flood Unit						HP45KS	
Sea Sea Sea Sea Sea Sea Sea Sea	urity Area Lighting Service	910/147 911/148 913/134 915/136	SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3	45000 Lumen High Pressure Sodium Flood Unit 13500 Lumen Metal Halide Flood Unit		\$ 58.78		\$ 69.18 \$ \$ 74.27 \$	81.595.44 26.356% 751.899.25 26.353%	HP45KS HP45KF	Monthly Monthly
Secu Secu Secu Secu Secu Secu Secu Secu	urity Area Lighting Service	911/148 913/134 915/136			4 043 87	\$ 44.37		\$ 56.06 \$	226.699.11 26.347%	MH135F	Monthly
Secu Secu Secu Secu Secu Secu Secu	urity Area Lighting Service urity Area Lighting Service	913/134 915/136		24000 Lumen Metal Halide Flood Unit	7,436.86	\$ 60.63		S 76.61 S	569.737.72 26.357%	MH24KF	Monthly
Secu Secu Secu Secu Secu	urity Area Lighting Service urity Area Lighting Service urity Area Lighting Service urity Area Lighting Service	915/136		Multiple Lighting Unit Service per 100 W or less	19.00	\$ 4.78	\$ 90.82	S 6.04 S	114.76 26.360%	MLS	
Secu Secu Secu Secu	uritv Area Lighting Service urity Area Lighting Service urity Area Lighting Service		SALNR/ SALR/ SALNR/ SALR 3	7000 Lumen Mercury Vapor Space Unit	149,232.11	\$ 13.45	\$ 2,007,171.84	\$ 16.99 \$	2,535,453.50 26.320%	MV7KS	Monthly
Secu Secu Secu	urity Area Lighting Service urity Area Lighting Service	906/144	SALNR/ SALR/ SALNR/ SALR 3	20000 Lumen Mercury Vapor Space Unit	21,033.19	\$ 24.66	\$ 518,678.38	\$ 31.16 \$	655,394.10 26.358%	MV20KS	Monthly
Secu Secu	urity Area Lighting Service	138	SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3	20000 Lumen Mercurv Vapor Flood Unit 52000 Lumen Mercurv Vapor Space Unit	27.998.10 219.97	\$ 32.13 \$ 46.35		\$ 40.60 \$ \$ 58.57 \$	1.136.722.73 26.362% 12.883.45 26.365%	MV20KF MV52KS	Monthly Monthly
Secu		908/146	SALNR/ SALR/ SALNR/ SALR 3 SALNR/ SALR/ SALNR/ SALR 3	52000 Lumen Mercury Vapor Space Unit 59000 Lumen Mercury Vapor Flood Unit	7,020.93	\$ 46.35	\$ 412,479.50	\$ 58.57 \$ \$ 74.23 \$	12.883.45 26.365% 521.163.46 26.349%	MV52KS MV59KF	Monthly
		139	SALNR/ SALR/ SALNR/ SALR 4	4000 Lumen Filament Lamp Unit	408.39	\$ 18.82		\$ 23.78 \$	9.711.41 26.355%	FIL4K	Monthly
Secr	urity Area Lighting Service	140	SALNR/ SALR/ SALNR/ SALR 4	6900 Lumen Fluorescent Lamo Unit	12.00	\$ 17.84		S 22.54 S	270.48 26.345%	FLO69	Monthly
Secr	urity Area Lighting Service		SALNR/ SALR/ SALNR/ SALR N/A	Special Contract - Non-standard Security Area Lights	23,252.82	\$ 1.33	\$ 30,926.25	S 1.68 S	39.064.74 26.316%	NSAL	Monthly
Seci		Optional Equi	pment								
	urity Area Lighting Service urity Area Lighting Service	Pole Pole	SALNR/ SALR/ SALNR/ SALR 4 SALNR/ SALR/ SALNR/ SALR	Standard Extension Standard Extension	142.478.95 2.749.17	\$ 3.63	\$ 517.198.59	\$ 3.71 \$	528.596.91 2.204%	SPOLE	Monthly
	I FD Street Lighting	71	LEDSLP 2	Standard Extension 3000 Lumen 70 Watt Street Light	3,370.67	\$ 6.14	\$ 20.695.94	S 6.27 S	21.134.13 2.117%	I FD3KI	Monthly
	LED Street Lighting	72	LEDSLP 2	7000 Lumen 150 Watt Street Light	43.58	\$ 9.32	\$ 406.13	\$ 9.52 \$	414.84 2.146%	LED7KL	Monthly
Stre	et Lighting Service (LED)	73/951	SL/ SL 3	4200-4800 Lumen LED (Class A low) Space Unit	327.318.99	S 8.01	\$ 2,621,825.14	\$ 818 \$	2 677 469 36 2.122%	LEDALS	Monthly
Stree	et Lighting Service (LED)	74/952	SL/ SL 3	6100-7300 Lume LED (Class A high) Space Unit	308,798.96	\$ 10.69	\$ 3,301,060.83	\$ 10.91 \$	3,368,996.60 2.058%	LEDAHS	Monthly
	et Lighting Service (LED)	75/953	SL/ SL 3	8600-10200 Lumen LED (Class B) Flood Unit	141,254.11	\$ 13.34		\$ 13.62 \$	1,923,880.98 2.099%	LEDBS	Monthly
	et Lighting Service (LED) et Lighting Service (LED)	76S/954S 77/955	SL/ SL 3	11000-19900 Lumen LED (Class C) Space Unit (Set Back Fixture) 11000-19900 Lumen LED (Class C) Space Unit	5.095.90 250,203.21	\$ 23.76 \$ 18.41	\$ 121.078.49 \$ 4,606,241.16	\$ 24.26 \$ \$ 18.80 \$	123.626.43 2.104% 4.703.820.41 2.118%	LEDCSS LEDCS	Monthly Monthly
Stre	et Lighting Service (LED) et Lighting Service (LED)	78/956	SL/ SL 3 SL/ SL 3	22000-28000 Lumen LED (Class C) Space Unit 22000-28000 Lumen LED (Class D) Flood Unit	33.379.23	\$ 24.46		\$ 18.80 \$ \$ 24.97 \$	4.703.820.41 2.110% 833.479.31 2.085%	LEDDS	Monthly
	et Lighting Service (LED)	79/957	SL/ SL 3	Greater than 31000 Lumen LED (Class E) Unit	175.15	\$ 24.46		\$ 24.97 \$	4.373.55 2.085%	LEDES	Monthly
Stre	et Lighting Service	105/940	SL/ SL 4	5700 Lumen High Pressure Sodium	441.18	\$ 10.30	1\$ 4,544.18	S 13.01 S	5.739.79 26.311%	HP57	Monthly
	et Lighting Service	90/91	SL/ SL 4	8500 Lumen High Pressure Sodium	223.28	\$ 13.73	\$ 3,065.61	\$ 17.35 \$	3,873.88 26.366%	HP85	Monthly
	et Lighting Service	99/942	SL/ SL 4	14500 Lumen High Pressure Sodium	165.68	\$ 17.29	\$ 2,864.65	\$ 21.85 \$	3,620.16 26.374%	HP145	Monthly
Strer	et Lighting Service et Lighting Service	106S/944S 85/943	SL/ SL 4 SL/ SL 4	25600 Lumen High Pressure Sodium 25600 Lumen High Pressure Sodium	751.55 626.66	\$ 30.09		\$ 38.02 \$ \$ 30.35 \$	28.574.02 26.354% 19.019.14 26.353%	HP256S	Monthly Monthly
	et Lighting Service et Lighting Service	85/943 87/945	SUSL 4 SUSI 4	45000 Lumen High Pressure Sodium 45000 Lumen High Pressure Sodium	229.89	\$ 24.02		S 40.09 S	9.019.14 26.353%	HP256 HP45K	Monthly
	et Lighting Service	107	SL/SL 4	8800 Lumen Metal Halide	12.00	\$ 36.94	s 443.28	\$ 46.68 \$	560 16 26.367%	MH88	Monthly
	et Lighting Service	108/932	SL/SL 4	13500 Lumen Metal Halide	12.00	\$ 45.67		\$ 57.71 S	692.52 26.363%	MH135	Monthly
	et Lighting Service	109/933	SL/ SL 4	24000 Lumen Metal Halide	280.42	\$ 53.39	\$ 14,971.50	\$ 67.46 \$	18.916.98 26.353%	MH24K	Monthly
	et Lighting Service	80/934	SL/ SL 4	7000 Lumen Mercury Vapor	1,149.50	\$ 9.54 \$ 13.80	\$ 10,966.23	\$ 12.05 \$	13.851.47 26.310%	MV7K	Monthly
	et Lighting Service	81	SL/ SL 4	11000 Lumen Mercury Vapor	36.00			\$ 17.44 \$	627.84 26.377%	MV11K	Monthly
	et Lighting Service	82	SL/ SL 4	11000 Lumen Mercury Vapor	12.00	\$ 20.89	\$ 250.68 \$ 501.02	S 26.40 S	316.80 26.376%	MV11KP	Monthly
Stree	et Lighting Service et Lighting Service	83/936 965	SL/ SL 4 SL/ SL 5	20000 Lumen Mercurv Vapor 33000 Lumen Metal Halide	26.00 39.76	\$ 19.27 \$ 38.19	\$ 501.02 \$ 1.518.38	\$ 24.35 \$ \$ 48.25 \$	633.10 26.362% 1.918.35 26.342%	MV20K MH33KP	Monthly Monthly
Stre	et Lighting Service	939	SL/SL 5	90000 Lumen Metal Halide	456.00	\$ 51.76		\$ 65.40 \$	29.822.40 26.352%	MH90K	Monthly
Stre	et Lighting Service	97	SL/SL 5	13500 Lumen High Pressure Sodium	48.00	\$ 14.05	\$ 674.40	S 17.75 S	852.00 26.335%	HP135	Monthly
Stree	et Lighting Service	101	SL/ SL 5	20700 Lumen High Pressure Sodium	36.00	\$ 15.88	\$ 571.68	S 20.07 S	722.52 26.385%	HP207	Monthly
	et Lighting Service	86	SL/ SL 5	25600 Lumen High Pressure Sodium	157.28	\$ 28.15	\$ 4,427.49	\$ 35.57 \$	5.594.53 26.359%	HP256P	Monthly
	et Lighting Service et Lighting Service	88 88	SL/ SL 5 SL/ SL 5	45000 Lumen High Pressure Sodium	36.00 166.00	\$ 36.35	\$ 1,308.60	\$ 45.93 \$	1,653.48 26.355% #DIV/0!	HP45KP NSSL	Monthly
	et Lighting Service	Optional Equip Non-wood Pole	pment	Company-owned Steel. Fiberglass, or Concrete Standard installed on or after May 1, 1983	94.429.20	\$ 7.01	\$ 661,948.68	\$ 716 \$	676.113.06 2.140%	NSPOLE	Monthly
Stree	et Lighting Service	Non-wood Pole	s SL/SL 6	Company-owned Steel. Fiberalass. or Concrete Standard installed before May 1, 1983	17,010.93	\$ 3.11	\$ 52,903.99	<u>s</u> - s	-100.000%	NSPL83	Monthly
*Mf	RU/CCB Item Type Duplicates are Manually Entered	4			1.944.867.72		\$ 26,699,426.06	\$	28,933,891.04		
				TY MRU Count Chec	ck 1,944,867.72						
tule Ligh	ntina Description	Rate Code	Start Option Sheet No.	Rate No. Description	Units	Current Rate per kWh	Current Revenues	Proposed Rate Proposed Rate	oosed %∆ enues	*CCB Item Type	Charge Type
Traff	ic Signal Service	378/478	TS /TSD /TSUS /TSUSD 2	Energy Charge - Bk 1	2,680,505.43	\$ 0.09661	\$ 258,950.23	\$ 0.09864 \$	264.405.06 2.107% #DIV/01	N/A	per kWh
Off !	Peak Lighting		OPL /OPLD	Energy Charge - Bk 1	2,273,075.79	\$ 0.09220	\$ 209,577.59	\$ 0.09414 \$	213,987.35 2.104%		
	Peak Lighting		OPL /OPLD	Customer Charge	1,948.07	\$ 25.29		\$ 25.82 \$	50,299.08 2.096%		
				kWh Tie-Out			\$ 517,794.42	\$	528,691.49		

			Tariff Min	n Bills	
Rate Code	Schedule	Sheet	Current		Proposed
EIS/EISNM/EISPG	REIS	2	\$ 36.00	\$	39.32
TESC	TSESC	1	\$ 858.00	\$	937.17
TS/TSUS/TSD/TSUD	TS	2	\$ 10.00	\$	10.21
SALNR/SALR	SAL	3	\$ 0.0375	\$	0.0474
SALNR/SALR	SAL	3	\$ 19.18	\$	24.23

## Restricted Institutions (Churches) Legend

								\$ per kWh -	
	Rates	Season	Total kWh	\$ per kWh - Current	Current Revenue	\$ per kWh - Increased	Increased Revenues	Proposed	Proposed Revenues
Inputs	RITODS	Summer	6,483,744	\$ 0.14087	\$ 913,382.33	\$ 0.16141	\$ 1,046,553.31	\$ 0.16141	\$ 1,046,553.31
Tie-outs	RITODS	Winter	7.176.326	\$ 0.13577	\$ 974.324.07	\$ 0.15556	\$ 1.116.380.35	\$ 0.15556	\$ 1.116.380.35
								Total Proposed	
		Total	13 660 071	Current Total Revenue	\$ 1 887 706 41	Total Increased Revenue	\$ 2 162 933 66	Revenue	\$ 2,162,933,66

Bill Components	Season	Total Determinants		Current Revenue	Percent Change	Increased Revenues	Percent Change	Proposed Revenues
Energy	Summer	6,483,744.2847		\$ 913,382.33	14.58%	\$ 1,046,553.31	14.58%	\$ 1,046,553.31
Energy	Winter	7,176,326.3979		\$ 974,324.07	14.58%	\$ 1,116,380.35	14.58%	\$ 1,116,380.35
Total		13.660.070.6827		\$ 1.887.706.41	14.58%	\$ 2.162.933.66	14.58%	\$ 2.162.933.66
	Energy Energy	Energy Summer Energy Winter	Energy         Summer         6,483,744,2847           Energy         Winter         7,176,326,3979	Energy         Summer         6.483,744.2847           Energy         Winter         7,176,326.3979	Energy         Summer         6.483,744.2847         \$ 913,382.33           Energy         Winter         7,176,326.3979         \$ 974,324.07	Energy         Summer         6.483,744,2847         \$ 913,382,33         14.58%           Energy         Winter         7,176,326,3979         \$ 974,324,07         14.58%	Energy         Summer         6.483,744,2947         \$ 913,382,33         14.59%         \$ 1,046,553,31           Energy         Winter         7,178,392,379         \$ 974,324,07         14.59%         \$ 1,046,553,31	Energy         Summer         6.483.42427         \$ 913.382.33         14.59%         \$ 1.046.553.31         14.59%           Energy         Wireter         7,175.268.3979         \$ 974.324.207         14.58%         \$ 1.046.553.31         14.59%           Energy         Wireter         7,175.268.3979         \$ 974.324.07         14.58%         \$ 1.116.830.55         14.59%           1.04

Energy	Total KWH for rate code	Subset Til Rev	Price Per KWH for only filtered revenue
RITODS	13,660,071	\$ 2,162,933.66	\$ 0.158340
Combined Total	13,660,071	\$ 2,162,933.66	\$ 0.158340

Subset Total Revenue	s	1.887.706.41	Subset Increased Revenue	s	2.162.933.66	Subset Proposed Revenue	s	2.162.933.66
			Percent Change		14.58%			14.589
Precentage of Total			1			Percentage of Total		
Revenue		100.00%				Proposed Revenue		100.00

Deterr	minants below are based	on>	Weather Normalization - Customer Annualization - Current Rates Units							
	Rate Code	Season	Charges	Billing Determinants	Current Rate	Current Revenue	Increased Rates	Increased Revenue	Proposed Rates	Proposed Revenue
RITO		Summer	Energy Charge Weekday Use First - Bk 1 - Summer	11,828	\$ 21.46416	\$ 253,877.22	\$ 24.59363	\$ 290,892.47	\$ 24.59363	\$ 290,892.47
RITO		Summer	Energy Charge Weekday Use - Bk 1 - Summer	1,994,422	\$ 0.19785	\$ 394,596.41	\$ 0.22670	\$ 452,128.50	\$ 0.22670	\$ 452,128.50
RITO		Summer	Energy Charge Weekday-Evening Use - Bk 1 - Summer	919.323	\$ 0.07985	\$ 73.407.91	S 0.09149	\$ 84.110.77	S 0.09149	S 84.110.77
RITO		Summer	Energy Charge Night-Weekend Use - Bk 1 - Summer	3.558.172	\$ 0.05382	\$ 191.500.80	\$ 0.06167	\$ 219.421.58	\$ 0.06167	S 219.421.58
RITO		Winter	Energy Charge Weekday Use First - Bk 1 - Winter	24.047	\$ 21.46416	\$ 516.138.46	\$ 24.59363	\$ 591.391.36	\$ 24.59363	\$ 591.391.36
RITO		Winter	Energy Charge Weekday Use - Bk 1 - Winter	1.918.152	\$ 0.07985	\$ 153.164.46	\$ 0.09149	\$ 175.495.81	\$ 0.09149	\$ 175.495.81
RITO		Winter	Energy Charge Weekday-Evening Use - Bk 1 - Winter	895.905	\$ 0.07985	\$ 71.538.00	\$ 0.09149	\$ 81.968.23	\$ 0.09149	\$ 81.968.23
RITO	OS	Winter	Energy Charge Night-Weekend Use - Bk 1 - Winter	4.338.223	\$ 0.05382	\$ 233,483,15	\$ 0.06167	\$ 267.524.95	\$ 0.06167	S 267.524.95

### Electric Vehicles

Legend

			\$ per kWh -		\$ per kWh -		\$ per kWh -	
Rates	Season	Total kWh	Current	Current Revenue	Increased	Increased Revenues	Proposed	Proposed Revenues
ETS	Summer/Winter	310,147	\$ 0.03437	\$ 10,660.02	\$ 0.03726	\$ 11,556.86	\$ 0.03726	\$ 11,556.86
ETSD	Summer/Winter	410,989	\$ 0.07559	\$ 31,066.08	\$ 0.08195	\$ 33,679.73	\$ 0.08195	\$ 33,679.73
BEV	Summer	1,933,707	\$ 0.17511	\$ 338,604.88	\$ 0.18984	\$ 367,092.40	\$ 0.18984	\$ 367,092.40
BEV	Winter	4,106,683	\$ 0.12416	\$ 509,873.21	\$ 0.13460	\$ 552,769.88	\$ 0.13460	\$ 552,769.88
CCN2 - CCN3	Summer/Winter	311,956	\$ 0.14533	\$ 45,336.70	\$ 0.15756	\$ 49,150.97	\$ 0.15756	\$ 49,150.97
			Current Total		Total Increased		Total Proposed	
	Total	7,073,482.91	Revenue	\$ 935,540.88	Revenue	\$ 1,014,249.84	Revenue	\$ 1,014,249.84

	Bill Components	Season	Total Determinants	Current Revenue	Percent Change	Increased Revenues	Percent Change	Proposed Revenues
	Customer Charge		218.4666	\$ 26,561.66	8.41%	\$ 28,796.35	8.41%	\$ 28,796.35
Class Summary	Facilities		90,626.6094	\$ 235,447.93	8.41%	\$ 255,256.64	8.41%	\$ 255,256.64
	Energy	Summer	2,966,799.5414	\$ 337,811.62	8.41%	\$ 366,232.40	8.41%	\$ 366,232.40
	Energy	Winter	4,106,683.3659	\$ 335,719.67	8.41%	\$ 363,964.44	8.41%	\$ 363,964.44
	Total		7,164,327.9833	\$ 935,540.88	8.41%	\$ 1,014,249.84	8.41%	\$ 1,014,249.84

Energy	Total KWH for rate code	Subset Ttl Rev		Price Per KWH for only filtered revenue
ETS	310,147.4700	\$	11,556.86	\$ 0.037262
ETSD	410,989.1399	\$	33,679.73	\$ 0.081948
BEV	6,040,390.4334	\$	919,862.28	\$ 0.152285
CCN2 - CCN3	311,955.8640	\$	49,150.97	\$ 0.157557
Combined Total	7,073,482.9073	\$	1,014,249.84	\$ 0.143388

Subset Total Revenue	\$ 935,540.88	Subset Increased Revenue	\$	Subset Proposed Revenue	\$ 1,014,249.84
		Percent Change	8.41%		8.41%

Precentage of Total Revenue 100.00%

Percentage of Total Proposed Revenue 100.00%

Rate Code	Season	Voltage	Billing Determinants from UI	Billing Determinants	Current Rate	Current Revenue	Increased Rates	Increased Revenue	Proposed Rates	Proposed Revenue
ETS	Summer/Winter		Customer Charge	12.0000	\$ 32.47	\$ 389.64	\$ 35.20	\$ 422.42	\$ 35.20	\$ 422.42
ETS	Summer/Winter		Energy Charge - Off Peak	285,984.5100	\$ 0.02	\$ 6,514.73	\$ 0.02	\$ 7,062.82	\$ 0.02	\$ 7,062.82
ETS	Summer/Winter		Energy Charge - On Peak	24,162.9600	\$ 0.16	\$ 3,755.68	5 \$ 0.17	\$ 4,071.62	\$ 0.17	\$ 4,071.62
ETSD	Summer/Winter		Customer Charge	12.0000	\$ 32.47	\$ 389.64	\$ 35.20	\$ 422.42	\$ 35.20	\$ 422.42
ETSD	Summer/Winter		Energy Charge - Off Peak	250,309.8905	\$ 0.02	\$ 5,702.00	\$ 0.02	\$ 6,181.79	\$ 0.02	\$ 6,181.79
ETSD	Summer/Winter		Energy Charge - On Peak	160,679.2494	\$ 0.16	\$ 24,974.38	\$ 0.17	\$ 27,075.52	\$ 0.17	\$ 27,075.52
BEV	Summer/Winter		Customer Charge	194.4666	\$ 132.58	\$ 25,782.38	\$ 143.73	\$ 27,951.51	\$ 143.73	\$ 27,951.51
BEV	Summer		Energy Charge - Off Peak - Summer	1,287,792.6816	\$ 0.09	\$ 113,621.9	\$ 0.10	\$ 123,181.19	\$ 0.10	\$ 123,181.19
BEV	Summer		Energy Charge - On Peak - Summer	551,541.8798	\$ 0.25	\$ 136,258.42	2 \$ 0.27	\$ 147,722.12	\$ 0.27	\$ 147,722.12
BEV	Summer		Energy Charge - Super Off Peak - Summer	94,372.5060		\$ 1,647.74		\$ 1,786.37		\$ 1,786.37
					\$ 0.02		\$ 0.02		\$ 0.02	
BEV	Winter		Energy Charge - Off Peak - Winter	2,732,002.9773	\$ 0.05	\$ 146,435.36	\$ 0.06	\$ 158,755.26	\$ 0.06	\$ 158,755.26
BEV	Winter		Energy Charge - On Peak - Winter	1,159,387.5836	\$ 0.16	\$ 186,429.52	\$ 0.17	\$ 202,114.22	\$ 0.17	\$ 202,114.22
BEV	Winter		Energy Charge - Super Off Peak - Winter	215,292.8050	\$ 0.01	\$ 2,854.78	\$ 0.01	\$ 3,094.96	\$ 0.01	\$ 3,094.96
BEV	Summer/Winter		Facilities Charge - Bk 1	90,626.6094	\$ 2.60	\$ 235,447.93	\$ 2.82	\$ 255,256.64	\$ 2.82	\$ 255,256.64
CCN2 - CCN3	Summer/Winter		Energy Charge - Bk 1	170,638.7920	\$ 0.14	\$ 23,319.50	\$ 0.15	\$ 25,281.41	\$ 0.15	\$ 25,281.41
CCN2 - CCN3	Summer/Winter		Energy Charge - Bk 2	141,317.0720	\$ 0.16	\$ 22,017.20	\$ 0.17	\$ 23,869.55	\$ 0.17	\$ 23,869.55

EV Rate Summary

Cost of summer rates over winter rates			Proposed Revenues
ETS	#REF!	#REF!	#REF!
BEV	#REF!	#REF!	#REF!

					\$ per kWh -		\$ per kWh -		\$ per kWh -	
Interruptible C	ontract Service		Season	Total kWh	Current	Current Revenue	Increased	Increased Revenues	Proposed	Proposed Revenues
Legend	Inputs	ICS	Summer	5,387,788	\$ 0.04572	\$ 246,351.46	\$ 0.04957	\$ 267,077.51	\$ 0.04957	\$ 267,077.51
	Tie-outs	ICS	Winter	10,775,576	\$ 0.04572			\$ 534,155.03		\$ 534,155.03
					Current Total		Total Increased		Total Proposed	
			Total	16,163,364	Revenue	\$ 739,054.39	Revenue	\$ 801,232.54	Revenue	\$ 801,232.54

	Bill Components	Season	Total Determinants	Curre	ent Revenue	Percent Change	Increased Revenues	Percent Change	Proposed Revenues
Class	Customer Charge		4.9667	\$	711.93	8.41%	\$ 771.82	8.41%	\$ 771.82
Summary	Energy	Summer	16,163,364.0000	\$	738,342.47	8.41%	\$ 800,460.72	8.41%	\$ 800,460.72
	ECA*	Summer/Winter	0.0000	\$	-	0.00%	\$ -	0.00%	\$ -
	Total		16,163,368.9667	\$	739,054.39	8.41%	\$ 801,232.54	8.41%	\$ 801,232.54

Energy	Total KWH for rate code		et Ttl Rev	Price Per KWH f	or only filtered revenue
ICS	16,163,364.000	\$	801,232.54	\$	0.049571
		+			
Combined Total	16,163,364.000	) \$	801,232.54	\$	0.049571

Subset Total			Subset Increased		Subset		
Revenue	\$	739,054.39	Revenue	\$ 801,232.54	Proposed	\$	801,232.54
			Percent Change	8.41%			8.41%
					Percentage of		
Precentage of Total	al				Total Propose	ed	
Revenue		100.00%			Revenue		100.00%

Determinants below are based on -----> Weather Normalization - Customer Annualization - Current Rates Units

Rate (	Code	Season	Voltage	Charges	Billing Determinants	Current Rate	Current Revenue	Increased Rates	Increased Revenue	Proposed Rates	Proposed Revenue
ICS		Summer/Winter	All	Customer Charge	4.97	\$ 143.340000	\$ 711.93	\$ 155.399486	\$ 771.82	\$ 155.399486	\$ 771.822625
ICS		Summer/Winter	All	ECA*					\$ -		\$ -
ICS		Summer/Winter	All	Energy Charge - Bk 1	16,163,364.00	\$ 0.045680	\$ 738,342.47	\$ 0.049523	\$ 800,460.72	\$ 0.049523	\$ 800,460.719877

ICS Rate Summary

Cost of summer			
rates over winter		Increased	Proposed
rates	Original	Revenues	Revenues
	0.00%	0.00%	0.00%

Large Power Service Legend

Inputs Tie-outs

			\$ per kWh -				\$ per kWh -				\$ per kWh -			
Rates	Summer/Winter	Total kWh	Current C		Current Revenue		Increased		Increased Revenues		Proposed		Proposed Revenu	
Secondary	Summer	0	\$	-	\$		\$		\$	-	\$	-	\$	-
Secondary	Winter	0	\$	-	\$		\$		\$	-	\$	-	\$	-
Primary	Summer	0	#DIV	'/0!	\$	-		#DIV/0!	\$	-		#DIV/0!	\$	-
Primary	Winter	0	#DIV	'/0!	\$			#DIV/0!	\$	-		#DIV/0!	\$	-
Transmission	Summer	60,990,728	\$	0.04516	\$	2,754,104.71	\$	0.04896	\$	2,985,813.13	\$	0.04516	\$	2,754,104.71
Transmission	Winter	121,981,457	\$	0.04516	\$	5,508,209.42	\$	0.04896	\$	5,971,626.27	\$	0.04896	\$	5,971,626.27
			Current Total				Tot	al Increased			Tot	tal Proposed		
	Total	182,972,185	Revenue		\$	8,262,314.13	Rev	venue	\$	8,957,439.40	Rev	venue	\$	8,725,730.98

	Bill Components	Season	Total Determinants	Curi	rent Revenue	Percent Change	Increased Revenues	Percent Change	Proposed Revenues
	Customer Charge		0.0000	\$	4,279.92	8.41%	\$ 4,640.00	8.41%	\$ 4,640.00
Class	Demand	Summer	0.0000	\$	5,767,782.77	8.41%	\$ 6,253,038.05	8.41%	\$ 6,253,038.05
Summary	Demand	Winter	0.0000	\$		0.00%	\$ -	0.00%	\$ -
•	Energy	Summer	0.0000	\$	2,490,251.44	8.41%	\$ 2,699,761.35	8.41%	\$ 2,699,761.35
	Energy	Winter	0.0000	\$		0.00%	\$ -	0.00%	\$ -
	Total		0.0000	\$	8,262,314.13	8.41%	\$ 8,957,439.40	8.41%	\$ 8,957,439.40

Energy	Total KWH for rate code	Subset 1	Ttl Rev	Price Per KWH for	only filtered revenue
ILP	0.0000	\$		\$	
ILPSEC	0.0000	\$	-	\$	-
ILPTRN	182,972,185.1790	\$	8,957,439.40	\$	0.048955
Combined Total	182,972,185.1790	\$	8,957,439.40	\$	0.048955

				Subset	
Subset Total		Subset Increased		Proposed	
Revenue	\$ 8,262,314.13	Revenue	\$ 8,957,439.40	Revenue	\$ 8,957,439.40
		Percent Change	8.41%		8.41%

Precentage of Total Revenue 100.00%

Percentage of Total Proposed Revenue 102.66%

Determinants below a	re based on>	Weather Normalizatio	n - Customer Annualization - Current Rates I	Jnits								
Rate Code	Season	Voltage	Charges	Billing Determinants	Current Rate	Current Revenue	li	ncreased Rates	Increased Revenue	Pro	posed Rates	Proposed Revenue
ILP	Summer/Winter	ILP Primary	Customer Charge	0.0000	\$ 356.660000	\$	-	\$ 386.666531	\$ -	\$	386.666531	\$ -
ILP	Summer/Winter	ILP Primary	Energy Charge - Bk 1	0.0000			- :	\$ 0.015536		\$	0.015536	
ILP	Summer/Winter	ILP Primary	Demand Charge - Bk 1	0.0000			- :	\$ 17.400319		\$	17.400319	
ILPSLR	Summer/Winter	ILP Primary	Customer Charge	0.0000			- :	\$ 386.666531		\$	386.666531	
ILPSLR	Summer/Winter	ILP Primary	Energy Charge - Bk 1	0.0000			-	\$ 0.015536		\$	0.015536	
ILPSLR	Summer/Winter	ILP Primary	Demand Charge - Bk 1	0.0000			-	\$ 17.400319	\$ -	\$	17.400319	
ILPSEC	Summer/Winter	ILP Secondary	Customer Charge	0.0000		\$	- :	\$ 386.666531	\$ -	\$	386.666531	\$ -
ILPSEC	Summer/Winter	ILP Secondary	Energy Charge - Bk 1	0.0000	\$ 0.014330	\$	- :	\$ 0.015536	\$ -	\$	0.015536	\$ -
ILPSEC	Summer/Winter	ILP Secondary	Demand Charge - Bk 1	0.0000	\$ 17.188000	\$	- :	\$ 18.634061	\$ -	\$	18.634061	\$ -
ILPSECSLR	Summer/Winter	ILP Secondary	Customer Charge	0.0000	\$ 356.660000	\$	- :	\$ 386.666531	\$ -	\$	386.666531	\$ -
ILPSECSLR	Summer/Winter	ILP Secondary	Energy Charge - Bk 1	0.0000	\$ 0.014330	\$	- :	\$ 0.015536	\$ -	\$	0.015536	\$ -
ILPSECSLR	Summer/Winter	ILP Secondary	Demand Charge - Bk 1	0.0000	\$ 17.188000	\$	- :	\$ 18.634061	\$ -	\$	18.634061	\$ -
ILPTRN	Summer/Winter	ILP Transmission	Customer Charge	0.0000	\$ 356.660000	\$	- :	\$ 386.666531	\$ -	\$	386.666531	\$ -
ILPTRN	Summer/Winter	ILP Transmission	Energy Charge - Bk 1	0.0000	\$ 0.013610	\$	- :	\$ 0.014755	\$ -	\$	0.014755	\$ -
ILPTRN	Summer/Winter	ILP Transmission	Demand Charge - Bk 1	0.0000	\$ 13.042000	\$	- :	\$ 14.139250	\$ -	\$	14.139250	\$ -
ILPTRNSLR	Summer/Winter	ILP Transmission	Customer Charge	0.0000	\$ 356.660000	\$	- :	\$ 386.666531	\$ -	\$	386.666531	\$ -
ILPTRNSLR	Summer/Winter	ILP Transmission	Energy Charge - Bk 1	0.0000	\$ 0.013610	\$	- :	\$ 0.014755	\$ -	\$	0.014755	\$ -
ILPTRNSLR	Summer/Winter	ILP Transmission	Demand Charge - Bk 1	0.0000	\$ 13.042000	\$	- :	\$ 14.139250	\$ -	\$	14.139250	\$ -
ILPTRNPP	Summer/Winter	ILP Transmission	Customer Charge	12.0000	\$ 356.660000	\$ 4,279	.92	\$ 386.666531	\$ 4,640.00	\$	386.666531	\$ 4,640.00
ILPTRNPP	Summer/Winter	ILP Transmission	Energy Charge - Bk 1	182,972,185.1790	\$ 0.013610	\$ 2,490,251	.44	\$ 0.014755	\$ 2,699,761.35	\$	0.014755	\$ 2,699,761.35
ILPTRNPP	Summer/Winter	ILP Transmission	Demand Charge - Bk 1	442,246.8000	\$ 13.042000	\$ 5,767,782	2.77	\$ 14.139250	\$ 6,253,038.05	\$	14.139250	\$ 6,253,038.05

ILP Rate Summary

Cost of summer rates over winter rates			Proposed Revenues
Secondary	0.00%	0.00%	0.00%
Primary	#DIV/0!	#DIV/0!	#DIV/0!
Transmission	0.00%	0.00%	-8.41%

Large General Service
Legend Inputs
Tie-outs

Deter	0	Total kWh	\$ per kWh - Current	O	\$ per kWh -	l	\$ per kWh - Proposed	B
Rates	Season			Current Revenue		Increased Revenues		Proposed Revenues
Secondary	Summer	280,347,950	\$ 0.05244	\$ 14,700,207.80	\$ 0.05688	\$ 15,944,995.53	\$ 0.05688	\$ 15,944,995.53
Secondary	Winter	560,695,901	\$ 0.05244	\$ 29,400,415.60	\$ 0.05688	\$ 31,889,991.06	\$ 0.05688	\$ 31,889,991.06
Primary	Summer	842,145,576	\$ 0.04854	\$ 40,873,868.36	\$ 0.05265	\$ 44,334,995.62	\$ 0.05265	\$ 44,334,995.62
Primary	Winter	1,684,291,153	\$ 0.04854	\$ 81,747,736.73	\$ 0.05265	\$ 88,669,991.24	\$ 0.05265	\$ 88,669,991.24
Transmission	Summer	171,001,887	\$ 0.05503	\$ 9,409,756.58	\$ 0.05950	\$ 10,174,376.63	\$ 0.05950	\$ 10,174,376.63
Transmission	Winter	342,003,773	\$ 0.05503	\$ 18,819,513.16	\$ 0.05950	\$ 20,348,753.26	\$ 0.05950	\$ 20,348,753.26
			Current Total		Total Increased		Total Proposed	
	Total	3 880 486 240	Revenue	\$ 194 951 498 23	Revenue	\$ 211 363 103 34	Revenue	\$ 211 363 103 34

	Bill Components	Season	Total Determinants	С		Percent Change			
	Customer Charge		2,594.1499	\$	925,229.50	8.43%	\$ 1,003,265.87	8.43%	\$ 1,003,265.87
		Summer	8,820,314.4948	\$	138,788,264.99	8.42%	\$ 150,468,255.39	8.42%	\$ 150,468,255.39
Class Summary	Demand	Winter	0.0000	\$	-	0.00%		0.00%	
	Energy	Summer	3,880,486,239.5123	\$	55,238,003.74	8.42%	\$ 59,891,582.08	8.42%	\$ 59,891,582.08
	Energy	Winter	0.0000	\$	-	0.00%	\$ -	0.00%	\$ -
	ECA*	Summer/Winter	0.0000	\$		0.00%		0.00%	\$ -
	Total		3,889,309,148.1570	\$	194,951,498.23	8.42%	\$ 211,363,103.34	8.42%	\$ 211,363,103.34

Energy	Total KWH for rate code	Subset T	tl Rev	Price Per KWH for only filtered revenue
LGS	2,526,436,728.8235	\$	133,004,986.86	\$ 0.052645
LGSSEC	841,043,851.1131	\$	47,834,986.59	\$ 0.056876
LGSTRN	513,005,659.5757	\$	30,523,129.90	\$ 0.059499
Combined Total	3,880,486,239.5123	\$ 2	211,363,103.34	\$ 0.054468

Subset Total Revenue	\$ 194,951,498.23		\$	Subset Proposed Revenue	\$ 211,363,103.34
		Percent Change	8.42%		8.42%
Precentage of Total Revenue	100.00%			Percentage of Total Proposed Revenue	100.00%

Determinants below are based on ------> Weather Normalization - Customer Annualization - Current Rates Units

Rate Code	Season	Voltage	Charges	Billing Determinants	Current Rate	Current Revenue	Increased Rates	Increased Revenue		Proposed Revenue
LGS	Summer/Winter	LGS Primary	Customer Charge	1,109.5667	\$ 356.660000	\$ 395,738.06	\$ 386.861341	\$ 429,248.46	\$ 386.861341	
LGS	Summer/Winter	LGS Primary	Energy Charge - Bk 1	1,720,339,400.1201	\$ 0.014330	\$ 24,652,463.60	\$ 0.015543	\$ 26,739,990.85	\$ 0.015543	\$ 26,739,990.85
LGS	Summer/Winter	LGS Primary	Demand Charge - Bk 1	3,622,307.2519		\$ 58,138,031.39	\$ 17.409086	\$ 63,061,057.60	\$ 17.409086	\$ 63,061,057.60
LGSD	Summer/Winter	LGS Primary	Customer Charge	328.5000		\$ 117,162.81	\$ 386.861341	\$ 127,083.95	\$ 386.861341	\$ 127,083.95
LGSD	Summer/Winter	LGS Primary LGS Primary	Energy Charge - Bk 1	729,959,941.9510		\$ 10,460,325.97	\$ 0.015543 \$ 17.409086	\$ 11,346,087.97	\$ 0.015543 \$ 17.409086	
LGSD LGSPP	Summer/Winter Summer/Winter	LGS Primary LGS Primary	Demand Charge - Bk 1 Customer Charge	1.557.924.3905		\$ 25,004,686.47	\$ 386.861341	\$ 27,122,039.32	\$ 386.861341	
LGSPP	Summer/Winter Summer/Winter	LGS Primary	Energy Charge - Bk 1	0.0000		2 -	\$ 0.015543	5 -	\$ 0.015543	
LGSPP	Summer/Winter	LGS Primary	Demand Charge - Bk 1	0.0000	\$ 16.050000	\$ -	\$ 17.409086	9 -	\$ 17.409086	\$ -
LGSPPD	Summer/Winter	LGS Primary	Customer Charge	36.0000		\$ 12,839.76		\$ 13,927.01	\$ 386.861341	
LGSPPD	Summer/Winter	LGS Primary	Energy Charge - Bk 1	34,269,339.1700		\$ 491,079,63	\$ 0.015543	\$ 532,663,39		\$ 532,663,39
LGSPPD	Summer/Winter	LGS Primary	Demand Charge - Bk 1	84,123.7245		\$ 1,350,185.78	\$ 17.409086	\$ 1,464,517.13	\$ 17.409086	\$ 1,464,517.13
LGSSLR	Summer/Winter	LGS Primary	Customer Charge	12.0000		\$ 4,279.92		\$ 4,642,34	\$ 386.861341	
LGSSLR	Summer/Winter	LGS Primary	Energy Charge - Bk 1	41.868.047.5825		\$ 599,969,12		\$ 650,773,45	\$ 0.015543	
LGSSLR	Summer/Winter	LGS Primary	Demand Charge - Bk 1	86.906.0797	\$ 16.050000	\$ 1,394,842.58	\$ 17.409086	\$ 1,512,955.39	\$ 17.409086	\$ 1,512,955.39
LGSTA	Summer/Winter	LGS Primary	Customer Charge	0.0000	\$ -	\$ -	\$ -	S -	\$ -	\$ -
LGSTA	Summer/Winter	LGS Primary	Energy Charge - Bk 1	0.0000	\$ -	\$ -	\$ -	s -	\$ -	\$ -
LGSTA	Summer/Winter	LGS Primary	Demand Charge - Bk 1	0.0000		\$ -	\$ -	s -	\$ -	\$ -
LGSSEC	Summer/Winter	LGS Secondary	Customer Charge	721.5832		\$ 257,359.86		\$ 279,152.64	\$ 386.861341	
LGSSEC	Summer/Winter	LGS Secondary	Energy Charge - Bk 1	729,766,941.1396		\$ 10,457,560.27	\$ 0.015543	\$ 11,343,088.07	\$ 0.015543	\$ 11,343,088.07
LGSSEC	Summer/Winter	LGS Secondary	Demand Charge - Bk 1	1,578,015.4552	\$ 17.188000	\$ 27,122,929.64	\$ 18.643450	\$ 29,419,651.60	\$ 18.643450	\$ 29,419,651.60
LGSSECC	Summer/Winter	LGS Secondary	Customer Charge	0.0000		\$ -	\$ -	\$ -	\$ -	\$ -
LGSSECC	Summer/Winter	LGS Secondary	Energy Charge - Bk 1	0.0000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
LGSSECC	Summer/Winter	LGS Secondary	Demand Charge - Bk 1	0.0000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
LGSSECD	Summer/Winter	LGS Secondary	Customer Charge	132.0000	\$ 356.660000	\$ 47,079.12	\$ 386.861341	\$ 51,065.70	\$ 386.861341	\$ 51,065.70
LGSSECD	Summer/Winter	LGS Secondary	Energy Charge - Bk 1	111,276,909.9736	\$ 0.014330	\$ 1,594,598.12	\$ 0.015543	\$ 1,729,625.88	\$ 0.015543	\$ 1,729,625.88
LGSSECD	Summer/Winter	LGS Secondary	Demand Charge - Bk 1	268,855,9683		\$ 4,621,096.38	\$ 18.643450	\$ 5,012,402.69	\$ 18.643450	\$ 5,012,402.69
LGSSECSLR	Summer/Winter	LGS Secondary	Customer Charge	0.0000		S -	\$ 386,861341	S -	\$ 386.861341	
LGSSECSLR	Summer/Winter	LGS Secondary	Energy Charge - Bk 1	0.0000		s -	\$ 0.015543	s -	\$ 0.015543	
LGSSECSLR	Summer/Winter	LGS Secondary	Demand Charge - Bk 1	0.0000	\$ 17.188000	è	\$ 18.643450	e	\$ 18.643450	\$ -
LGSTRN	Summer/Winter	LGS Transmission	Customer Charge	218,5000		\$ 77,930.21		\$ 84,262.68	\$ 385.641556	•
LGSTRN	Summer/Winter					\$ 6,549,132.96				
		LGS Transmission	Energy Charge - Bk 1	481,200,070.5283					\$ 0.014716	
LGSTRN	Summer/Winter	LGS Transmission	Demand Charge - Bk 1	1,527,207.5421		\$ 19,917,840.76	\$ 14.101770	\$ 21,536,329.01		\$ 21,536,329.01
LGSTRND	Summer/Winter	LGS Transmission	Customer Charge	36.0000		\$ 12,839.76		\$ 13,883.10	\$ 385.641556	
LGSTRND	Summer/Winter	LGS Transmission	Energy Charge - Bk 1	31,805,589.0474	\$ 0.013610	\$ 432,874.07	\$ 0.014716	\$ 468,048.64	\$ 0.014716	
LGSTRND	Summer/Winter	LGS Transmission	Demand Charge - Bk 1	94,974.0826	\$ 13.042000	\$ 1,238,651.99	\$ 14.101770	\$ 1,339,302.64	\$ 14.101770	\$ 1,339,302.64
LGSTRNSLR	Summer/Winter	LGS Transmission	Customer Charge	0.0000	\$ 356.660000	\$ -	\$ 385.641556	\$ -	\$ 385.641556	\$ -
LGSTRNSLR	Summer/Winter	LGS Transmission	Energy Charge - Bk 1	0.0000	\$ 0.013610	\$ -	\$ 0.014716	\$ -	\$ 0.014716	\$ -
LGSTRNSLR	Summer/Winter	LGS Transmission	Demand Charge - Bk 1	0.0000		s -	\$ 14.101770	s -	\$ 14.101770	\$ -
LGSTRNTA	Summer/Winter	LGS Transmission	Customer Charge	0.0000		\$ -	\$ .4.101770	\$ -	\$	\$ -
LGSTRNTA	Summer/Winter	LGS Transmission	Energy Charge - Bk 1	0.0000			,	•	•	•
		LGS Transmission	Demand Charge - Bk 1		*	6	\$ -	9	\$ -	•
LGSTRNTA	Summer/Winter	LGO Hansinission	Demand Charge - DK I	0.0000	•	φ -	φ	ş -	-	<b>a</b> -

LGS Rate Summary

Cost of summer			
rates over winter		Increased	Proposed
rates	Original	Revenues	Revenues
Secondary	0.00%	0.00%	0.00%
Primary	0.00%	0.00%	0.00%
Transmission	0.00%	0.00%	0.00%

Large Tire Manufacturers
Legend Input

Inputs Tie-outs

				\$ per kWh -		\$ per kWh -	
Summer/Winter	Total kWh	\$ per kWh - Current	Current Revenue	Increased	Increased Revenues	Proposed	Proposed Revenues
Summer/Winter	25,457,996	\$ 0.18813	\$ 4,789,406.02	\$ 0.20396	\$ 5,192,348.48	\$ 0.20396	\$ 5,192,348.48
		Current Total		Total Increased		Total Proposed	
Total	25,457,996	Revenue	\$ 4,789,406.02	Revenue	\$ 5,192,348.48	Revenue	\$ 5,192,348.48

2	Bill Components	Season	Total Determinants	С			Increased Revenues		
g R	Demand	Summer	251,116.2105	\$	4,309,792.53	8.41%	\$ 4,672,384.14	8.41%	\$ 4,672,384.14
<u>≋</u> <u>≅</u>	Demand	Winter	0.0000	\$		0.00%	\$ -	0.00%	\$ -
ᅙᆿ	Energy	Summer	25,457,995.8000	\$	479,613.49	8.41%	\$ 519,964.35	8.41%	\$ 519,964.35
ဟ	Energy	Winter	0.0000	\$		0.00%	\$ -	0.00%	\$ -
	Total		25,709,112.0105	\$	4,789,406.02	8.41%	\$ 5,192,348.48	8.41%	\$ 5,192,348.48

Energy	Total KWH for rate code	Subset Ttl Rev	Price Per KWH for only filtered revenue
LTM	25,457,995.8000	\$ 4,789,406.02	\$ 0.188130
Combined Total	25,457,995.8000	\$ 4,789,406.02	\$ 0.188130

Subset Total Revenue	\$	4,789,406.02	Subset Increased Revenue	\$	Subset Proposed Revenue	\$ 5,192,348.48
			Percent Change	8.41%		8.41%
Precentage of To	otal				Percentage of Total Propose	

Determinants below are based on -----> Weather Normalization - Customer Annualization - Current Rates Units

Rate Code	Season	Voltage	Charges	Billing Determinants	Current Rate	Current Revenue	Increased Rates	Increased Revenue	Proposed Rates	Proposed Revenue
LTM	Summer/Winter		Demand Charge - Bk 1	251,116.2105	\$ 17.162542	\$ 4,309,792.53	\$ 18.606462	\$ 4,672,384.14	\$ 18.606462	\$ 4,672,384.14
LTM	Summer/Winter		Energy Charge - Bk 1	25.457.995.8000	\$ 0.018839	\$ 479.613.49	\$ 0.020424	\$ 519.964.35	\$ 0.020424	\$ 519.964.35

LTM Rate Summary

Cost of summer				
rates over winter			Increased	Proposed
rates	Original		Revenues	Revenues
		100.00%	100.00%	100.00%

Medium General Service Legend Inputs

Inputs Tie-outs

					\$ per kWh -		\$ per kWh -	
	Summer/Winter	Total kWh	\$ per kWh - Current	Current Revenue	Increased	Increased Revenues	Proposed	Proposed Revenues
All Voltages	Summer	879,713,482	\$ 0.06206	\$ 54,598,079.68	\$ 0.06695	\$ 58,898,927.22	\$ 0.06695	\$ 58,898,927.22
All Voltages	Winter	1,463,056,402	\$ 0.06750	\$ 98,762,565.03	\$ 0.07338	\$ 107,364,260.11	\$ 0.07338	\$ 107,364,260.11
			Current Total		Total Increased		Total Proposed	
	Total	2,342,769,884	Revenue	\$ 153,360,644.71	Revenue	\$ 166,263,187.33	Revenue	\$ 166,263,187.33

	Bill Components	Season	Total Determinants	Cı	urrent Revenue	Percent Change	Increased Revenues	Percent Change	Proposed Revenues
	Customer Charge		16,543.8830	\$	2,179,987.46	11.96%	\$ 2,440,719.05	11.96%	\$ 2,440,719.05
Class Summary	Demand	Summer	6,629,053.4447	\$	119,124,090.40	10.61%	\$ 131,765,901.43	10.61%	\$ 131,765,901.43
Class Sullillary	Demand	Winter	0.0000	\$		0.00%	\$ -	0.00%	
	Energy	Summer	879,713,481.8097	\$	14,163,387.06	0.00%	\$ 14,163,387.06	0.00%	\$ 14,163,387.06
	Energy	Winter	1,463,056,401.8942	\$	17,893,179.80	0.00%	\$ 17,893,179.80	0.00%	\$ 17,893,179.80
	Total		2,349,415,481.0316	\$	153,360,644.71	8.41%	\$ 166,263,187.33	8.41%	\$ 166,263,187.33

Energy	Total KWH for rate code	Subs	set Ttl Rev	Price Per k	WH for only filtered revenue
MGS	2,178,720,251.9512	\$	154,921,748.50	\$	0.071107
MGSD	151,094,688.2997	\$	10,270,313.74	\$	0.067973
MGSSLR	0.0000	\$	-	\$	-
MGSTA	0.0000	\$	-	\$	-
MGSNM	7,545,818.6121	\$	580,955.22	\$	0.076990
MGSPG	5,409,124.8409	\$	490,169.87	\$	0.090619
Combined Total	2,342,769,883.7039	\$	166,263,187.33	\$	0.070969

Subset Total Revenue	\$	153,360,644.71	Subset Increased Revenue	\$	166,263,187.33	Subset Proposed Revenue	\$	166,263,187.33
			Percent Change		8.41%			8.41%
				-			Н	_
			1			Percentage of		
Precentage of To	tal					Total Proposed		
Revenue		100.00%				Revenue		100.00%

Determinants below are based on -----> Weather Normalization - Customer Annualization - Current Rates Units

Rate Code	Season	Voltage	Charges	Billing Determinants	Current Rate	Curi	rent Revenue	Increased Rates	Increased Revenue	Pro	posed Rates	Proposed Revenue
MGS	Summer/Winter	All Voltages	Customer Charge	15,600.9829	\$ 131.770000	\$	2,055,741.52	\$ 147.530000	\$ 2,301,613.01	\$	147.530000	\$ 2,301,613.01
MGS	Summer/Winter	All Voltages	Demand Charge - Bk 1	6,178,167.0624	\$ 17.970000	\$	111,021,662.11	\$ 19.877031	\$ 122,803,618.79	\$	19.877031	\$ 122,803,618.79
MGS	Summer	All Voltages	Energy Charge - Bk 1 - Summer	819,319,902.7782			13,191,050.43				0.016100	
MGS	Winter	All Voltages	Energy Charge - Bk 1 - Winter	1,359,400,349.1730			16,625,466.27		\$ 16,625,466.27		0.012230	
MGSD	Summer/Winter	All Voltages	Customer Charge	802.5000			105,745.43		+,		147.530000	
MGSD	Summer/Winter	All Voltages	Demand Charge - Bk 1	406,899.6186			7,311,986.15				19.877031	\$ 8,087,956.37
MGSD	Summer	All Voltages	Energy Charge - Bk 1 - Summer	55,833,723.2652			898,922.94				0.016100	
MGSD	Winter	All Voltages	Energy Charge - Bk 1 - Winter	95,260,965.0346		_	1,165,041.60	\$ 0.012230	\$ 1,165,041.60	\$	0.012230	\$ 1,165,041.60
MGSSLR	Summer/Winter	All Voltages	Customer Charge	0.0000	\$ 131.770000	\$		\$ 147.530000	\$ -	\$	147.530000	\$ -
MGSSLR	Summer/Winter	All Voltages	Demand Charge - Bk 1	0.0000	\$ 17.970000	\$		\$ 19.877031	\$ -	\$	19.877031	\$ -
MGSSLR	Summer	All Voltages	Energy Charge - Bk 1 - Summer	0.0000	\$ 0.016100	\$		\$ 0.016100	\$ -	\$	0.016100	\$ -
MGSSLR	Winter	All Voltages	Energy Charge - Bk 1 - Winter	0.0000	\$ 0.012230	\$	-	\$ 0.012230	\$ -	\$	0.012230	\$ -
MGSTA	Summer/Winter	All Voltages	Customer Charge	0.0000	\$ 131.770000	\$		\$ 147.530000	\$ -	\$	147.530000	\$ -
MGSTA	Summer/Winter	All Voltages	Demand Charge - Bk 1	0.0000	\$ 17.970000	\$	-	\$ 19.877031	\$ -	\$	19.877031	\$ -
MGSTA	Summer	All Voltages	Energy Charge - Bk 1 - Summer	0.0000	\$ 0.016100	\$		\$ 0.016100	\$ -	\$	0.016100	\$ -
MGSTA	Winter	All Voltages	Energy Charge - Bk 1 - Winter	0.0000	\$ 0.012230	\$	-	\$ 0.012230	\$ -	\$	0.012230	\$ -
MGSNM	Summer/Winter	All Voltages	Customer Charge	87.0666	\$ 131.770000	\$	11,472.76	\$ 147.530000	\$ 12,844.93	\$	147.530000	\$ 12,844.93
MGSNM	Summer/Winter	All Voltages	Demand Charge - Bk 1	23,380.9986	\$ 17.970000	\$	420,156.55	\$ 19.877031	\$ 464,744.84	\$	19.877031	\$ 464,744.84
MGSNM	Summer	All Voltages	Energy Charge - Bk 1 - Summer	2,863,072.9338	\$ 0.016100	\$	46,095.47	\$ 0.016100	\$ 46,095.47	\$	0.016100	\$ 46,095.47
MGSNM	Winter	All Voltages	Energy Charge - Bk 1 - Winter	4,682,745.6783	\$ 0.012230	\$	57,269.98	\$ 0.012230	\$ 57,269.98	\$	0.012230	\$ 57,269.98
MGSPG	Summer/Winter	All Voltages	Customer Charge	53.3335	\$ 131.770000	\$	7,027.76	\$ 147.530000	\$ 7,868.29	\$	147.530000	\$ 7,868.29
MGSPG	Summer/Winter	All Voltages	Demand Charge - Bk 1	20,605.7651	\$ 17.970000	\$	370,285.60	\$ 19.877031	\$ 409,581.43	\$	19.877031	\$ 409,581.43
MGSPG	Summer	All Voltages	Energy Charge - Bk 1 - Summer	1,696,782.8326	\$ 0.016100	\$	27,318.20	\$ 0.016100	\$ 27,318.20	\$	0.016100	\$ 27,318.20
MGSPG	Winter	All Voltages	Energy Charge - Bk 1 - Winter	3,712,342.0084	\$ 0.012230	\$	45,401.94	\$ 0.012230	\$ 45,401.94	\$	0.012230	\$ 45,401.94

MGS Rate Summary

Cost of summer			
rates over winter		Increased	Proposed
rates	Original	Revenues	Revenues
All Voltages	-8.77%	-9.61%	-9.61%

### Residential Service Legend

Inputs Tie-outs

					\$ per kWh -		\$ per kWh -	
Grouped Rate Codes	Summer/Winter	Total kWh	\$ per kWh - Current	Current Revenue	Increased	Increased Revenues	Proposed	Proposed Revenues
RS	Summer	2,809,504,206	\$ 0.09866	\$ 277,174,801.46	\$ 0.10824	\$ 304,096,590.46	\$ 0.10824	\$ 304,096,590.46
RS	Winter	3,630,868,026	\$ 0.09944	\$ 361,058,460.85	\$ 0.10889	\$ 395,355,204.84	\$ 0.10889	\$ 395,355,204.84
RSSLR	Summer	1,951,582			\$ 0.10996		\$ 0.10996	
RSSLR	Winter	2,497,671	\$ 0.10264	\$ 256,352.19	\$ 0.11230	\$ 280,500.17	\$ 0.11230	\$ 280,500.17
RSPK	Summer	0	\$ 0.16446				\$ 0.18109	
RSPK	Winter	0	\$ 0.04670	\$ (0.00)	\$ 0.05143	\$ (0.00)	\$ 0.05143	\$ (0.00
RSMU	Summer	37,939					\$ 0.09535	
RSMU	Winter	28,128	\$ 0.09181	\$ 2,582.51	\$ 0.10080	\$ 2,835.26	\$ 0.10080	\$ 2,835.26
RSRCV	Summer	139,657			\$ 0.09204		\$ 0.09204	\$ 12,854.30
RSRCV	Winter	279,313				\$ 25,708.59	\$ 0.09204	\$ 25,708.59
RPER	Summer	100,949	\$ 0.20105	\$ 20,295.30	\$ 0.22138	\$ 22,347.69	\$ 0.22138	\$ 22,347.69
RPER	Winter	201,898					\$ 0.16422	\$ 33,155.85
REV	Summer	73,087						\$ 15,916.98
REV	Winter	146,174					\$ 0.16464	
TOU	Summer	4,938,781					\$ 0.10495	
TOU	Winter	9,807,062			\$ 0.09718	\$ 953,033.10	\$ 0.09718	\$ 953,033.10
TOU2	Summer	816,977			\$ 0.11174	\$ 91,288.03	\$ 0.11174	\$ 91,288.03
TOU2	Winter	682,366		\$ 64,487.83	\$ 0.10347	\$ 70,604.31	\$ 0.10347	\$ 70,604.31
			Current Total		Total Increased		Total Proposed	
	Total	6.462.073.815	Revenue	\$ 640,302,434,93	Revenue	\$ 701,720,632,06	Revenue	\$ 701,720,632.06

	Bill Components	Season	Total Determinants	Cı	urrent Revenue	Percent Change	Incre	eased Revenues	Percent Change	Pro	posed Revenues
	Customer Charge		7,558,107.6995	\$	107,703,034.72	7.02%	\$	115,261,583.53	7.02%	\$	115,261,583.53
	Energy	Summer	2,817,249,485.0013	\$	242,026,812.03	10.11%	\$	266,502,108.05	10.11%	\$	266,502,108.05
Class Summary	Energy	Winter	3,643,883,252.5356	\$	290,458,560.53	10.11%	\$	319,831,584.09	10.11%	\$	319,831,584.09
	Energy	Summer/Winter	941,077.2146	\$	96,686.75	10.11%	\$	106,464.33	10.11%	\$	106,464.33
	Demand	Summer	1,306.8630	\$	9,444.70	10.11%	\$	10,399.81	10.11%	\$	10,399.81
	Demand	Winter	973.7705	\$	1,354.51	10.11%	\$	1,491.49	10.11%	\$	1,491.49
	Total		6,469,634,203.0845	\$	640,295,893.23	9.59%	\$	701,713,631.29	9.59%	\$	701,713,631.29

Energy	Total KWH for rate code	Subs	et Ttl Rev	Price Per KWH for only filtered revenue
RS	6,444,887,551	\$	699,953,340.38	\$ 0.108606
RSPK	0	\$	(0.00)	\$ 0.107541
RSRCV	418,970	\$	38,562.89	\$ 0.092042
RPER	302,847	\$	55,503.53	\$ 0.183273
REV	219,260	\$	39,982.34	\$ 0.182351
TOU	16,245,186	\$	1,626,242.15	\$ 0.100106
Combined Total	6,462,073,815	\$	701,713,631.29	\$ 0.108590

Subset Total Revenue	s	640.295.893.23	Subset Increased Revenue	s	701,713,631.29	Subset Proposed Revenue	s	701,713,631.29
			Percent Change		9.59%			9.59%
Precentage of Total Revenue		100.00%				Percentage of Total Proposed Revenue		100.00%

Rate Code	Season	Usage	Charges	Billing Determinants	Current Rate	Current Revenue	Increased Rates	Increased Revenue	Proposed Rates	Proposed Revenue
RS	Summer/Winter	Standard	Customer Charge	7.535.837.1490	\$ 14.25		\$ 15.25		\$ 15.25	
RS	Summer	Standard	Energy Charge - Bk 1 - Summer	1.118.711.284.0257		\$ 92.718.791.22		\$ 102.095.107.19	\$ 0.091261	\$ 102.095.107.1
RS	Summer	Standard	Energy Charge - Bk 2 - Summer	693.381.648.8275		\$ 57.467.471.05	\$ 0.091261	\$ 63.278.948.53	\$ 0.091261	\$ 63.278.948.5
RS	Summer	Standard	Energy Charge - Bk 3 - Summer	997.411.273.3890		\$ 91.193.312.73	\$ 0.100676		\$ 0.100676	\$ 100.415.362.5
RS	Winter	Standard	Energy Charge - Bk 1 - Winter	2.068.569.381.5942		\$ 171.443.030.35	\$ 0.100070	\$ 188.780.443.85	\$ 0.100070	\$ 188.780.443.8
RS	Winter	Standard	Energy Charge - Bk 2 - Winter	804.973.196.2233		\$ 66.716.178.50	\$ 0.091261		\$ 0.091261	
RS	Winter	Standard	Energy Charge - Bk 2 - Willter Energy Charge - Bk 3 - Winter	757.325.447.7912				\$ 73.462.944.30 \$ 56.497.472.34	\$ 0.074601	\$ 56.497.472.3
RSSLR	Summer/Winter	Standard	Customer Charge	6.040.1167		\$ 86.071.66	\$ 15.25			\$ 92.111.
RSSLR	Summer Summer	Standard	Energy Charge - Bk 1 - Summer	856.620.4243		\$ 70.996.70	\$ 0.091261		\$ 0.091261	
RSSLR	Summer	Standard	Energy Charge - Bk 2 - Summer	480.590.1560		\$ 39.831.31	\$ 0.091261	\$ 43,859.31	\$ 0.091261	
RSSLR	Summer	Standard	Energy Charge - Bk 2 - Summer	614.370.9916			\$ 0.100676		\$ 0.100676	\$ 61.852.4
RSSLR	Winter	Standard	Energy Charge - Bk 1 - Winter	1.440.623.2524					\$ 0.091261	
RSSLR	Winter	Standard	Energy Charge - Bk 1 - Winter	525,925,7862			\$ 0.091261		\$ 0.091261	\$ 47.996.
RSSLR	Winter	Standard	Energy Charge - Bk 2 - Winter			\$ 43,588.73 \$ 35,983.50				\$ 47,996.
RSMU	Summer/Winter	Standard	Customer Charge	531.121.7953 28.6000					\$ 15.25	
RSMU	Summer/vvinter Summer	Standard	Energy Charge - Bk 1 - Summer	31,225,9512		\$ 2.588.01		\$ 436.15 \$ 2.849.72	\$ 0.091261	\$ 2.849.
RSMU	Summer	Standard	Energy Charge - Bk 2 - Summer	5,659,7793		\$ 2,368.01			\$ 0.091261	
RSMU	Summer	Standard	Energy Charge - Bk 2 - Summer Energy Charge - Bk 3 - Summer	1.053.3221			\$ 0.100676		\$ 0.100676	\$ 106.0
RSMU	Winter	Standard	Energy Charge - Bk 3 - Summer Energy Charge - Bk 1 - Winter	23.800.3316		\$ 1.972.57		\$ 2.172.05	\$ 0.091261	\$ 2,172.0
RSMU	Winter	Standard	Energy Charge - Bk 1 - Winter						\$ 0.091261	\$ 2,172.0
RSMU	Winter	Standard	Energy Charge - Bk 2 - Winter Energy Charge - Bk 3 - Winter	2.978.0073		\$ 246.82		\$ 271.78 \$ 100.67	\$ 0.091261	\$ 100.
RSPK	Summer/Winter	Peak Mgmt	Customer Charge	1,349.4018			\$ 15.691051	9 100.01	\$ 15.691051	\$ 100.0
RSPK		Peak Mgmt	Energy Charge - Bk 1 - Summer	0.0000		\$ (0.00)				
RSPK	Summer Summer	Peak Mgmt	Demand Charge - Bk 1 - Summer			\$ (0.00)				\$ (0.0
RSPK		Peak Mgmt	Energy Charge - Bk 1 - Summer	0.0000		\$ (0.00)				\$ (0.0
RSPK	Winter Winter	Peak Mgmt	Demand Charge - Bk 1 - Winter	0.0000		\$ (0.00)				\$ (0.0 \$ (0.0
RSRCV	Summer/Winter	Conservation	Customer Charge	812.3328					\$ 15.691051	\$ 12.746.3
RSRCV	Summer/Winter Summer/Winter	Conservation	Energy Charge - Bk 1	418.970.1652		\$ 11,575.74 \$ 23,445.57			\$ 0.061619	\$ 12,746.
RPFR	Summer/Winter	Peak Efficiency	Customer Charge	108.4335		\$ 23,445.37				\$ 25,616.
RPER	Summer/Winter Summer/Winter	Peak Efficiency	Energy Charge - Bk 1	302.846.5788					\$ 0.154466	
RPER		Peak Efficiency	Demand Charge - Bk 1 - Summer	777.5192		\$ 5.619.13			\$ 7.957840	
RPER	Summer Winter	Peak Efficiency	Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter	545.3036		\$ 5.619.13			\$ 1.531667	\$ 835.
REV	Summer/Winter	Electric Vehicle	Customer Charge	79,3668	\$ 14.250000				\$ 15.691051	
REV	Summer/Winter Summer/Winter	Electric Vehicle	Energy Charge - Bk 1	219.260.4706		\$ 1.130.98			\$ 0.154466	
REV	Summer	Electric Vehicle	Demand Charge - Bk 1 - Summer	529,3438					\$ 7.957840	
REV	Winter	Electric Vehicle	Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter	529.3438 428.4669	\$ 1.391000	\$ 596.00			\$ 1.531667	\$ 4.212.
TOU	Summer/Winter	TOU	Customer Charge	13.824.5007					\$ 15.25	
TOU	Summer	TOU	Energy Charge - Off Peak - Summer	3.319.682.3785		\$ 112.836.00	\$ 0.037427		\$ 0.037427	
TOU	Summer	TOU	Energy Charge - On Peak - Summer	1.126.135.0232		\$ 267.907.52	\$ 0.261958		\$ 0.261958	\$ 295,000.0
TOU	Summer	TOU	Energy Charge - On Feak - Summer Energy Charge - Intermediate Peak - Summ			\$ 18.794.24			\$ 0.074844	\$ 295,000.
TOU	Summer	TOU	Energy Charge - Super Off Peak - Summer	216.455.8872			\$ 0.037427		\$ 0.037427	
TOU		TOU	Energy Charge - Super Oil Feak - Suffiner Energy Charge - Intermediate Peak - Winter			\$ 7,357.34	\$ 0.037427	\$ 0,101.30	\$ 0.03/42/	\$ 0,101.
TOU	Winter Winter	TOU	Energy Charge - Intermediate Peak - Winter Energy Charge - Off Peak - Winter	6.279.389.3572		\$ 379.463.50	\$ 0.066541		\$ 0.066541	
TOU		TOU	Energy Charge - On Peak - Winter Energy Charge - On Peak - Winter				\$ 0.232910		\$ 0.066541	
TOU	Winter	TOU		1,388,838.8799		\$ 293,767.20 \$ 64.635.56			\$ 0.232910	\$ 323,474.1 \$ 71,171.5
TOU2		TOU2	Energy Charge - Super Off Peak - Winter Customer Charge	2.138.834.0452						
TOU2	Summer/Winter	TOU2	Energy Charge - Off Peak - Summer	1,377.2000		\$ 19,625.10 \$ 42,498.98			\$ 15.250000 \$ 0.066618	
	Summer	TOU2		702.462.5000						
TOU2	Summer		Energy Charge - On Peak - Summer	114,514.4500		\$ 27,689.59	\$ 0.266252		\$ 0.266252	
TOU2	Winter	TOU2	Energy Charge - Off Peak - Winter	547.405.0300		\$ 45,763.06	\$ 0.092054		\$ 0.092054	
TOU2	Winter	TOU2	Energy Charge - Super Off Peak - Winter	134,961.0400	\$ 0.041800	\$ 5,641.37	\$ 0.046027	\$ 6,211.86	\$ 0.046027	\$ 6,211.

RES Rate Summary

Cost of summer rates		Increased	Proposed
over winter rates	Original	Revenues	Revenues
WKRS	-0.80%	-0.60%	-0.60%
WKRSPK	71.60%	71.60%	71.60%
WKRSRCV	0.00%	0.00%	0.00%
WKRPER	25.82%	25.82%	25.82%
WKREV	24.40%	24.40%	-51.19%
WKTOU	7.37%	7.40%	-83.87%

### Residential Distributed Generation Service Legend

Inputs Tie-outs

Grouped Rate Codes	Summer/Winter	Total kWh	\$ per kWh - Current	Current Revenue	\$ per kWh - Increased	Increased Revenues	\$ per kWh - Proposed	Proposed Revenues
RSNM	Summer	2,060,601	\$ 0.10406	\$ 214,424.62	\$ 0.11402	\$ 234,951.69	\$ 0.11402	\$ 234,951.69
RSNM	Winter	3,614,039	\$ 0.09763	\$ 352,839.05	\$ 0.10686	\$ 386,206.53	\$ 0.10686	\$ 386,206.53
RSPG	Summer	178,653	\$ 0.09474	\$ 16,925.92	\$ 0.10412	\$ 18,600.83	\$ 0.10412	\$ 18,600.83
RSPG	Winter	356,753	\$ 0.07957	\$ 28,386.06	\$ 0.08741	\$ 31,183.13	\$ 0.08741	\$ 31,183.13
RSPKNM	Summer	0	S -	S -	S -	\$ -	S -	\$ -
RSPKNM	Winter	0	S -	\$ -	S -	\$ -	s -	\$ -
RSPKPG	Summer	0	S -	S -	S -	S -	S -	S -
RSPKPG	Winter	0	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
RSRCVNM	Summer	0	\$ -	\$ 4.75	\$ -	\$ 5.08	\$ -	\$ 5.08
RSRCVNM	Winter	0	\$ -	\$ 9.50	\$ -	\$ 10.17	\$ -	\$ 10.17
RPERNM	Summer	0	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
RPERNM	Winter	0	\$ -	s -	\$ -	\$ -	\$ -	\$ -
REVNM	Summer	3,942	\$ 0.16493	\$ 650.15	\$ 0.18836	\$ 742.49	\$ 0.18836	\$ 742.49
REVNM	Winter	1	\$ 39.75974	\$ 49.48	\$ 43.33945	\$ 53.93	\$ 43.33945	\$ 53.93
RSDGNM	Summer	11.057.543	\$ 0.11089	\$ 1.226.115.68	\$ 0.12130	\$ 1.341.234.49	\$ 0.12130	\$ 1.341.234.49
RSDGNM	Winter	19.212.588		\$ 2.075.985.70		\$ 2.268.174.96		\$ 2.268.174.96
RD	Summer	3,417,649	\$ 0.21155	\$ 722,991.23	\$ 0.23058	\$ 788,038.20	\$ 0.23058	\$ 788,038.20
RD	Winter	41,926,977				\$ 2,503,479.25		\$ 2,503,479.25
RDNM	Summer	7,578		\$ 3,552.89		\$ 3,856.96	\$ 0.50897	\$ 3,856.96
RDNM	Winter	152,284				\$ 12,513.93		\$ 12,513.93
RDPG	Summer	220	\$ 0.40537	\$ 89.07	\$ 0.43900	\$ 96.46	\$ 0.43900	\$ 96.46
RDPG	Winter	2,477	\$ 0.09747	\$ 241.46		\$ 262.65	\$ 0.10603	\$ 262.65
			Current Total		Total Increased		Total Proposed	
	Total	81.991.306	Revenue	\$ 6,941,944.03	Revenue	\$ 7,589,410.76	Revenue	\$ 7,589,410.76

	Bill Components	Season	Total Determinants	Cu	rrent Revenue	Percent Change	Increased Revenues	Percent Change	Proposed Revenues
	Customer Charge		123,735.8963	\$	1,763,236.52	7.02%	\$ 1,886,972.42	7.02%	\$ 1,886,972.42
	Energy	Summer	16,726,186.0799	\$	1,488,411.76	10.11%	\$ 1,638,956.33	10.11%	\$ 1,638,956.33
Class Summary	Energy	Winter	65.265.118.5802	S	3.340.582.29	10.11%	\$ 3.678.403.29	10.11%	\$ 3.678.403.29
	Energy	Summer/Winter	0.0000	\$		0.00%	\$ -	0.00%	\$ -
	Demand	Summer	15,020.3369	\$	108,597.04	10.11%	\$ 119,579.06	10.11%	\$ 119,579.06
	Demand	Winter	173,465.0548	\$	241,116.43	10.11%	\$ 265,499.66	10.11%	\$ 265,499.66
	Total		82 303 525 9480	•	6 941 944 03	0.33%	\$ 7 589 410 76	0.33%	\$ 7.589.410.76

Energy	Total KWH for rate code	Subs	set Ttl Rev	Price Per	KWH for only filtered revenue
RSNM	5,674,640		621,158.22	\$	0.109462
RSPG	535,406	\$	49,783.96	\$	0.092984
RSPKNM RSPKPG	0	s	-	s	#DIV/0!
RSRCVNM	0	3	15.25	_	#DIV/0!
RPERNM	0	\$	15.25		#DIV/0!
REVNM	3,942	\$	796.43	\$	0.202039
RSDGNM	30,270,131	\$	3,609,409.45	\$	0.119240
RD	45,507,185	\$	3,308,247.45		
Combined Total	81,991,305		7,589,411	\$	0.092564

Subset Total Revenue	\$ 6,941,944.03	Subset Increased Revenue	\$ 7,589,410.76	Subset Proposed Revenue	\$ 7,589,410.76
		Percent Change	9.33%		9.33%
Precentage of		1		Percentage of Total Proposed	
Total Revenue	100.00%			Revenue	100.00%

Rate Code	Season	Usage	Charges	Billing Determinants	Current Rate		Current Revenue	Increased Rates	Increased Revenue	Proposed Rates	Proposed Revenue
RSNM	Summer/Winter	Standard	Customer Charge	7,869		4.25				\$ 15.25	
RSNM	Summer	Standard	Eneray Charae - Bk 1 - Summer	882.918			\$ 73.176.28			\$ 0.091261	
RSNM	Summer	Standard	Eneray Charae - Bk 2 - Summer	445.208			\$ 36.898.84			\$ 0.091261	
RSNM	Summer	Standard	Energy Charge - Bk 3 - Summer	732.475			\$ 66.970.17			\$ 0.100676	
RSNM	Winter	Standard	Energy Charge - Bk 1 - Winter	1.510.348			\$ 125.177.62			\$ 0.091261	
RSNM	Winter	Standard	Energy Charge - Bk 2 - Winter	685.901			\$ 56.847.49			\$ 0.091261	
RSNM	Winter	Standard	Energy Charge - Bk 3 - Winter	1.417.790		7750					
RSPG RSPG	Summer/Winter Summer	Standard Standard	Customer Charge Energy Charge - Bk 1 - Summer	250		4.25				\$ 15.25	
RSPG	Summer	Standard	Energy Charge - Bk 1 - Summer Energy Charge - Bk 2 - Summer	40,954 28,737			\$ 3,394.23 \$ 2,381.70			\$ 0.091261 \$ 0.091261	\$ 3,737.477397 \$ 2,622.555952
RSPG	Summer	Standard	Energy Charge - Bk 2 - Summer Energy Charge - Bk 3 - Summer	108.963			\$ 9,962.49			\$ 0.091261	
RSPG	Winter	Standard	Energy Charge - Bk 1 - Winter	79.713			\$ 9.962.49 \$ 6.606.59			\$ 0.091261	
RSPG	Winter	Standard	Energy Charge - Bk 2 - Winter	41,969			\$ 3,478.40			\$ 0.091261	
RSPG	Winter	Standard	Energy Charge - Bk 3 - Winter	235.071			\$ 15.926.07			\$ 0.074601	\$ 17.536.618206
RSPKNM	Summer/Winter	Peak Momt	Customer Charge			4.25		\$ 15.25		\$ 15.25	
RSPKNM	Summer	Peak Mgmt	Energy Charge - Bk 1 - Summer				s -	\$ 0.11		\$ 0.11	
RSPKNM	Summer	Peak Mgmt	Demand Charge - Bk 1 - Summer				š -	\$ 7.96		\$ 7.96	
RSPKNM	Winter	Peak Mamt	Energy Charge - Bk 1 - Winter	0	\$ 0.03	6451	š -	\$ 0.04	s -	\$ 0.04	\$ -
RSPKNM	Winter	Peak Mamt	Demand Charge - Bk 1 - Winter	0	\$ 1.39	0000	š -	\$ 1.53	s -	\$ 1.53	\$ -
RSPKPG	Summer/Winter	Peak Mamt	Customer Charge	0	S	4.25	S -	\$ 15.25	s -	\$ 15.25	S -
RSPKPG	Summer	Peak Mgmt	Energy Charge - Bk 1 - Summer				S -	\$ 0.11	S -	\$ 0.11	S -
RSPKPG	Summer	Peak Mgmt	Demand Charge - Bk 1 - Summer			0000	S -	\$ 7.96	S -	\$ 7.96	S -
RSPKPG	Winter	Peak Mgmt	Energy Charge - Bk 1 - Winter			6451		\$ 0.04	S -	\$ 0.04	S -
RSPKPG	Winter	Peak Mgmt	Demand Charge - Bk 1 - Winter				S -	\$ 1.53		\$ 1.53	
RSRCVNM	Summer/Winter	Conservation	Customer Charge			4.25	S 14.25	\$ 15.25		\$ 15.25	
RSRCVNM	Summer	Conservation	Energy Charge - Bk 1	0			\$ -		\$ -		\$ -
RPERNM	Summer/Winter	Peak Efficiency	Customer Charge				S -	\$ 15.25		\$ 15.25	
RPERNM	Summer/Winter	Peak Efficiency	Energy Charge - Bk 1				s -	\$ 0.16		\$ 0.16	
RPERNM	Summer	Peak Efficiency	Demand Charge - Bk 1 - Summer				s -	\$ 7.96		\$ 7.96	
RPERNM REVNM	Winter	Peak Efficiency Electric Vehicle	Demand Charge - Bk 1 - Winter Customer Charge			4.25	s -	\$ 1.53		\$ 1.53	
REVINM	Summer/Winter	Electric Vehicle	Energy Charge - Bk 1	3.942							
REVINM	Summer Summer	Electric Vehicle	Demand Charge - Bk 1 - Summer	3.942		0000					
REVNM	Summer Winter	Electric Vehicle	Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter	12		0000				\$ 1.53	
RSDGNM	Summer/Winter	Distributed Gen	Customer Charge	60.359		4.25				\$ 15.25	
RSDGNM	Summer	Distributed Gen	Energy Charge - Bk 1 - Summer	5.950.839			\$ 493,205,51			\$ 0.091261	
RSDGNM	Summer	Distributed Gen	Energy Charge - Bk 2 - Summer	2.421.294		2880				\$ 0.091261	
RSDGNM	Summer	Distributed Gen	Energy Charge - Bk 3 - Summer	2.685.410		1430				\$ 0.100676	
RSDGNM	Winter	Distributed Gen	Energy Charge - Bk 1 - Winter	9.721.068		2880				\$ 0.091261	
RSDGNM	Winter	Distributed Gen	Energy Charge - Bk 2 - Winter	3.558.532		2880	\$ 294 931 14			\$ 0.091261	
RSDGNM	Winter	Distributed Gen	Energy Charge - Bk 3 - Winter	5.932.988	\$ 0.08	7750	\$ 401.959.93	\$ 0.074601	\$ 442,608,69	\$ 0.074601	\$ 442,608,69
RD	Summer/Winter	Demand	Customer Charge	54,868	\$ 14.25	0000	\$ 781,867.59	\$ 15.250000	\$ 836,735.49	\$ 15.250000	\$ 836,735.49
RD	Summer	Demand	Energy Charge - Bk 1 - Summer	3,417,649	\$ 0.10	3830	\$ 354,856.00	\$ 0.114330		\$ 0.114330	
RD	Winter	Demand	Energy Charge - Bk 1 - Winter	41.926.977			\$ 1.528.276.47			\$ 0.040137	
RD	Summer	Demand	Demand Charge - Bk 1 - Summer	14.870			\$ 107.512.69			\$ 7.961144	
RD	Winter	Demand	Demand Charge - Bk 1 - Winter	171.721			\$ 238.691.99			\$ 1.530566	
RDNM	Summer/Winter	Demand	Customer Charge	376			\$ 5.352.06			\$ 15.25	
RDNM	Summer	Demand	Energy Charge - Bk 1 - Summer	7.578			\$ 786.83				
RDNM	Winter	Demand	Energy Charge - Bk 1 - Winter	152.284			\$ 5.550.89				
RDNM	Summer	Demand	Demand Charge - Bk 1 - Summer	136			\$ 982.04				
RDNM	Winter	Demand	Demand Charge - Bk 1 - Winter	1,688			\$ 2,346.02			\$ 1.53	
RDPG	Summer/Winter	Demand	Customer Charge	11			\$ 156.75				
RDPG RDPG	Summer	Demand	Energy Charge - Bk 1 - Summer	220			\$ 22.81				
	Winter	Demand	Energy Charge - Bk 1 - Winter	2.477			\$ 90.30				
RDPG	Summer	Demand	Demand Charge - Bk 1 - Summer	2	\$ 7.23	0000	S 14.00	\$ 7.96	\$ 15.42	\$ 7.96	S 15.42

RSDG Rate Summary

er winter rates	Original		Proposed Revenues
KRS	6.18%		6.28%
KRSPK	16.02%	16.05%	16.059
KRSRCV	0.00%	0.00%	0.00%
KRPER	#DIV/0!	#DIV/0!	#DIV/0!
KREV	#DIV/0!	#DIV/0!	-100.00%

School

Inputs Tie-outs

					\$ per kWh -		\$ per kWh -	
Rates	Summer/Winter	Total kWh	\$ per kWh - Current	Current Revenue	Increased	Increased Revenues	Proposed	Proposed Revenues
Restricted Schools	Summer	108,213,777	\$ 0.06483	\$ 7,015,061.40	\$ 0.07081	\$ 7,662,368.06	\$ 0.07081	\$ 7,662,368.06
Restricted Schools	Winter	3,458	\$ 32.48000	\$ 112,326.29	\$ 35.47705	\$ 122,691.06	\$ 35.47705	\$ 122,691.06
Restricted Schools w/Space Heat	Summer	14,082,878	\$ 0.06566	\$ 924,747.41	\$ 0.07172	\$ 1,010,077.41	\$ 0.07172	\$ 1,010,077.41
Restricted Schools w/Space Heat	Winter	8,481,983	\$ 0.05761	\$ 488,653.25	\$ 0.06293	\$ 533,743.16	\$ 0.06293	\$ 533,743.16
Restricted Educational	Summer	100,610,269	\$ 0.06337	\$ 6,375,583.56	\$ 0.06922	\$ 6,963,883.15	\$ 0.06922	\$ 6,963,883.15
Restricted Educational	Winter	152,741,176	\$ 0.05281	\$ 8,066,971.30	\$ 0.05769	\$ 8,811,341.73	\$ 0.05769	\$ 8,811,341.73
Electric School and Church	Summer	2,510,851	\$ 0.07098	\$ 178,220.20	\$ 0.07753	\$ 194,665.26	\$ 0.07753	\$ 194,665.26
Electric School and Church	Winter	4,630,441	\$ 0.05841	\$ 270,464.09	\$ 0.06380	\$ 295,420.85	\$ 0.06380	\$ 295,420.85
Standard Educational	Summer	75,706,651	\$ 0.06276	\$ 4,751,184.54	\$ 0.06855	\$ 5,189,594.59	\$ 0.06855	\$ 5,189,594.59
Standard Educational	Winter	148,263,547	\$ 0.06303	\$ 9,344,586.17	\$ 0.06884	\$ 10,206,847.04	\$ 0.06884	\$ 10,206,847.04
			Current Total		Total Increased		Total Proposed	
	Total	615,245,032	Revenue	\$ 37,527,798.20	Revenue	\$ 40,990,632.30	Revenue	\$ 40,990,632.30

	Bill Components	Season	Total Determinants		Current Revenue	Percent Change	Increased Revenues	Percent Change	Proposed Revenues
	Customer Charge		17,412.4162	\$	565,555.28	9.23%	\$ 617,741.23	9.23%	\$ 617,741.23
	Energy	Summer	226,988,859.4140	\$	14,413,917.59	9.23%	\$ 15,743,945.13	9.23%	\$ 15,743,945.13
Class Summary	Energy	Winter	165,849,470.5034	\$	8,691,965.73	9.23%	\$ 9,494,006.79	9.23%	\$ 9,494,006.79
Ciass Guilliai y	Energy	Summer/Winter	221,573,007.7967	\$	6,124,277.94	9.23%	\$ 6,689,388.59	9.23%	\$ 6,689,388.59
	Demand	Summer	3,750.3267	\$	35,361.83	9.23%	\$ 38,624.80	9.23%	\$ 38,624.80
	Demand	Winter	0.0000	\$		0.00%	\$ -	0.00%	\$ -
	Demand	Summer/Winter	816,281.6681	\$	7,696,719.85	9.23%	\$ 8,406,925.76	9.23%	\$ 8,406,925.76
	Total		615,248,782.1251	\$	37,527,798.20	9.23%	\$ 40,990,632.30	9.23%	\$ 40,990,632.30

Energy	Total KWH for rate code	Subset Ttl Rev		Price Per KWH fo	or only filtered revenue
PSRSTD	108,153,654		-	\$	
PSRSHI	22,564,334	\$	-	\$	
EIS	253,345,777	\$		s	
TESC	7,141,292	\$	-	\$	
SES	223,147,886	\$	-	S	
Combined Total	614,352,943	\$	-	\$	

Subset Total Revenue	\$	37,527,798.20	Subset Increased Revenue	\$	Subset Proposed Revenue	\$ 40,990,632.30
			Percent Change	9.23%		9.23%
Precentage of Tot	al	100.00%			Percentage of Total Propose Revenue	100.00%

Determinants below are based on -----> Weather Normalization - Customer Annualization - Current Rates Units

Rate Code	Season	Usage	Charges	Billing Determinants	Current Rate	Current Revenue	Increased Rates	Increased Revenue	Proposed Rates	Proposed Revenue
PSRSTD	Summer/Winter	Restricted Schools	Customer Charge	5,166.0326						
PSRSTD	Summer	Restricted Schools	Energy Charge - Bk 1	43,849,754.5535		\$ 3,336,089.33	\$ 0.083100	\$ 3,643,923.10	\$ 0.083100	\$ 3,643,923.10
PSRSTD	Summer	Restricted Schools	Energy Charge - Bk 2	64,303,899.2566						
PSRSNM	Summer/Winter	Restricted Schools	Customer Charge	21.4499		\$ 696.69				
PSRSNM	Summer	Restricted Schools	Energy Charge - Bk 1	57,680.8632						
PSRSNM	Summer	Restricted Schools	Energy Charge - Bk 2	713.6559						
PSRSHI	Summer/Winter	Restricted Schools w/Space Heat	Customer Charge	526.1002						
PSRSHI	Summer	Restricted Schools w/Space Heat	Energy Charge - Bk 1	6.391.612.0373						
PSRSHI	Summer	Restricted Schools w/Space Heat	Energy Charge - Bk 2	7,691,090.4080						
PSRSHI	Winter	Restricted Schools w/Space Heat	Energy Charge Space Heat - Winter	8,481,631.9160						
EIS	Summer/Winter	Restricted Educational	Customer Charge	5,631.9999						
EIS	Summer	Restricted Educational	Energy Charge - Bk 1 - Summer	53,362,034.9917						
EIS	Summer	Restricted Educational	Energy Charge - Bk 2 - Summer	28,289,919.0066						
EIS	Summer	Restricted Educational	Energy Charge - Bk 3 - Summer	17,813,513.3354						
EIS	Winter	Restricted Educational	Energy Charge - Bk 1 - Winter	91.710.776.2798						
EIS	Winter	Restricted Educational	Energy Charge - Bk 2 - Winter	37,268,075.0743						
EIS	Winter	Restricted Educational	Energy Charge - Bk 3 - Winter	22.094.837.3996						
EISNM	Summer/Winter	Restricted Educational	Customer Charge	36.0000						
EISNM	Summer	Restricted Educational	Energy Charge - Bk 1 - Summer	377,973.4617						
EISNM	Summer	Restricted Educational	Energy Charge - Bk 2 - Summer	588,511.8644						
EISNM	Summer	Restricted Educational	Energy Charge - Bk 3 - Summer	176,427.3675						
EISNM	Winter	Restricted Educational	Energy Charge - Bk 1 - Winter	678,476.6675						
EISNM	Winter	Restricted Educational	Energy Charge - Bk 2 - Winter	981,178.1371						
EISNM	Winter	Restricted Educational	Energy Charge - Bk 3 - Winter	4.053.5536		\$ 136.00				\$ 148.55
EISPG	Summer/Winter	Restricted Educational	Customer Charge	0.0000			\$ 35.48		\$ 35.48	
EISPG	Summer	Restricted Educational	Energy Charge - Bk 1 - Summer	0.0000			\$ 0.064237		\$ 0.064237	
EISPG	Summer	Restricted Educational	Energy Charge - Bk 2 - Summer	0.0000		\$ -	\$ 0.072614		\$ 0.072614	
EISPG	Summer	Restricted Educational	Energy Charge - Bk 3 - Summer	0.0000		\$ -	\$ 0.074919		\$ 0.074919	
EISPG	Winter	Restricted Educational	Energy Charge - Bk 1 - Winter	0.0000			\$ 0.064237		\$ 0.064237	
EISPG	Winter	Restricted Educational	Energy Charge - Bk 2 - Winter	0.0000		\$ -	\$ 0.050529	\$ -	\$ 0.050529	
EISPG	Winter	Restricted Educational	Energy Charge - Bk 3 - Winter	0.0000		\$ -	\$ 0.036646		\$ 0.036646	
TESC	Summer/Winter	Electric School and Church	Customer Charge	0.0000		\$ -	\$ -	\$ -	\$ -	\$ -
TESC	Summer	Electric School and Church	Energy Charge - Bk 1 - Summer	2.510.850.8802					\$ 0.077530	
TESC	Winter	Electric School and Church	Energy Charge - Bk 1 - Winter	4,630,441.4754						
SES	Summer/Winter	Standard Educational	Customer Charge	5,056.4335						
SES	Summer/Winter	Standard Educational	Energy Charge - Bk 1	170,523,393.9083						
SESD	Summer/Winter	Standard Educational	Demand Charge - Bk 1	636,374.3254						
	Summer/Winter	Standard Educational	Customer Charge	823.6000						
SESD	Summer/Winter	Standard Educational	Energy Charge - Bk 1	35,728,076.5280						
SESD SESNM	Summer/Winter	Standard Educational Standard Educational	Demand Charge - Bk 1	129.721.5269						
	Summer/Winter		Customer Charge	138.8001						
SESNM SESNM	Summer/Winter	Standard Educational Standard Educational	Energy Charge - Bk 1	15.321.537.3605						
SESNMD	Summer/Winter Summer/Winter	Standard Educational Standard Educational	Demand Charge - Bk 1 Customer Charge	50,185.8159 12,0000						
SESNMD		Standard Educational Standard Educational	Customer Charge Energy Charge - Bk 1							
	Summer			1,574,877.7320						
SESNMD SESSLR	Summer	Standard Educational	Demand Charge - Bk 1	3,750.3267						
	Summer/Winter	Standard Educational	Customer Charge	0.0000		\$ -				\$ -
SESSLR	Summer	Standard Educational	Energy Charge - Bk 1	0.0000			\$ 0.030190		\$ 0.030190	
SESSLR	Summer	Standard Educational	Demand Charge - Bk 1	0.0000	\$ 9.43	S -	\$ 10.30	S -	\$ 10.30	S -

Schools Rate Summary

Cost of summer rates over winter		Increased	Proposed
rates	Original	Revenues	Revenues
Restricted Schools	-50003.39%	-50003.39%	-50003.39%
Restricted Schools w/Space Heat	12.27%	12.27%	12.27%
Restricted Educational	16.66%	16.66%	16.66%
Electric School and Church	17.71%	17.71%	17.71%
Standard Educational	-0.43%	-0.43%	-0.43%

				_	S per kWh -		S per kWh -		S per kWh -	
Seneral Service	,	Rates	Summer/Winter	Total kWh	Current	Current Revenue	Increased	Increased Revenues	Proposed	Proposed Revenues
Inputs		General	Summer	1.141.427.133	\$ 0.09682	\$ 110.515.247.70	\$ 0.10523	\$ 120,112,905.05	\$ 0.10523	\$ 120,112,905,05
Tie-out	19	General	Winter	2.282.854.266		\$ 178,137,671,07		\$ 193,607,973,70		\$ 193,607,973,70
		Recreational Linksins	Summer	110 916	S 0.10312	\$ 11,437,33	S 0.11240	\$ 12,466,69	\$ 0.11240	\$ 12,466.60
		Recreational Lighting	Winter	221.832	\$ 0.10312	\$ 22.874.67	\$ 0.11240	\$ 24,933,39	\$ 0.11240	\$ 24,933.39
		Unmetered	Summer	158.037		\$ 44,563,85			\$ 0.30640	\$ 48,423,11
		Linmotorori	Winter	316 074	S 0.28192	\$ 89 107 70	\$ 0.30640	\$ 96.846.22	\$ 0.30640	\$ 96.846.22
		Church Option	Summer	31.469	\$ 0.10403	\$ 3,273,83	\$ 0.11307	\$ 3,558,15	\$ 0.11307	\$ 3,558.15
		Church Option	Winter	62.937	S 0.11071	\$ 6,967.48	\$ 0.12032	\$ 7.572.57	\$ 0.12032	\$ 7.572.57
		Derfinatori Off, Peak	Summer	0	#D(V/0)	s .	#DIV/Of	s .	#D(V/0)	s .
		Dedicated Off-Peak	Winter	0	#D(V/0)	\$ .	#DIV/0!	s -	#D(V/0)	š -
			Summer	14,145,764	\$ 0.05396	\$ 763,149.06	\$ 0.05863	\$ 829,424,46	\$ 0.05863	
		Generation Substitution	Winter	28 291 529	S 0.05396	\$ 1,526,298.11	\$ 0.05863	\$ 1,658,848,93	\$ 0.05863	\$ 1,658,848,93
		Off-Peak	Summer	506.081	\$ 0.04022	\$ 20,356,00	\$ 0.04384	\$ 22,188,04	\$ 0.04384	\$ 22,188,04
		Off-Peak	Winter	1.012.161	\$ 0.06717	\$ 67,988.76	\$ 0.07322		\$ 0.07322	\$ 74,107.75
		Short-Term	Summer	2 353 010	S 0.14506	\$ 341 298 20	S 0.15764	\$ 370,935,95	\$ 0.15764	\$ 370.935.95
		Short-Term	Winter	4,706,020	\$ 0.14510	\$ 682,829,12	\$ 0.15770	\$ 742,129,17	\$ 0.15770	\$ 742,129,17
					Current Total		Total Increased		Total Proposed	
			Total	3.476.197.229	Revenue	\$ 292,233,050,87	Revenue	\$ 317.612.313.18	Revenue	\$ 317,612,313,18
		Bill Components	Season	Total Determinants			Percent Change		Percent Change	Proposed Revenues
		Customer Charge		1,069,703.67		\$ 27,079,208.55	8.68%		8.68%	
Class	e Summanı	Damand	Summer	3.849.599.40		\$ 36,672,089,24	8.68%	\$ 39.856.893.73	8.68%	\$ 39.856.893.73

Energy	Total KWH for rate code	Sub	set Ttl Rev	Price Per KWH1	or only filtered revenue
SGS	3.340.446.259.8514	s	313,720,878,75	s	0.093916
SGSRL	222,904,3227	S	37,400.08	s	0.167785
SGSUS	384,300.6269		145,269.34	s	0.378010
SGSCO	94,345,8452		11.130.72	8	0.117978
DOR	0.0000	\$		\$	-
GSS	41,206,785.4772	S	2,488,273.39	s	0.060385
OPS	1,518,239.6063	\$	96,295.78	\$	0.063426

Subset Total Revenue	s	292,233,050,87	Subset Increased Revenue	s	317,612,313,18		s	317,612,313.18
			Percent Change	_	8,68%			8.68%
Precentage of						Percentage of Total Proposed		
Total Revenue		100.00%				Revenue		100.00%

Rate Code	low are based on	Type Type	Customer Annualization - Current Rates Ur Charges		Current Rate Current Revenue Inc	reased Rates Increased Revenue Proposed Rates Proposed Revenu
000	Season	General	Customer Channe	1 024 057	© 25.20 s or oso son on S	27.49 0 20.147.000.10 \$ 27.40 0 20.147.00
868	Symmer	General	Demand Charge - Summer - Blk 1	0	S - S - S	. \$ . \$ . \$
3GS	Summer	General	Demand Charge - Bk 1 - Summer	3 752 381	\$ 9.53 \$ 35.745.180.66 \$	10.35 \$ 38 849 458 15 \$ 10.35 \$ 38 849 45
ans.	Weter	General	Demand Charge - Winter - Blk 1	- 0	s <u> </u>	
ns GS	Wirear Summer/Winter	General General	Demand Charge - Bk 1 - Winter Energy Charge - Bk 1	5 993 599 677 505 126	\$ 4.93 <u>\$ 29.548.441.87</u> \$ \$ 0.07 \$ 49.342.698.32 \$	5.36 \$ 32.114.565.78 \$ 5.36 \$ 32.114.56 0.08 \$ 53.627.847.40 \$ 0.08 \$ 53.627.84
68	Summer/Winter	General	Energy Charge - Bk 2	2 862 941 134	S 0.05 S 141 195 890 10 S	0.06 \$ 153 902 775 97 \$ 0.08 \$ 153 902 77
asn	Symmer/Winter	General	Customer Charge	21.395	\$ 25.29 \$ 541.080.30 \$	27.49 \$ 588.070.32 \$ 27.49 \$ 588.07
SSD	Summer	General	Demand Charge - Summer - Blk 1	0	s - <u>s -</u> s	
nan nan	Summer	General General	Demand Charge - Bk 1 - Summer Demand Charge - Winter - Blk 1	53 040	\$ 9.53 \$ 513 600 05 \$	10.35 S ASS SAN AN AN AN AN
GSD	Winter		Demand Charge - Winter - Bix 1 Demand Charge - Bk 1 - Winter	89,679	S 4.93 S 442.116.54 S	5.36 \$ 480.512.00 \$ 5.36 \$ 480.51
18D 18D	Summer/Winter	General General	Energy Charge - Bk 1 - Writer	11,334,490	\$ 4.93 \$ 442,116.54 \$ \$ 0.07 \$ 825,490.91 \$	5.36 \$ 480,512.00 \$ 5.36 \$ 480,51 0.08 \$ 897.180.37 \$ 0.08 \$ 897.18
SSD SSD	Summer/Writer Summer/Winter	General		43,090,508		0.08 \$ 897,180.37 \$ 0.08 \$ 897,18 0.08 \$ 2.482.132.44 \$ 0.08 \$ 2.482.13
380 389 R	Summer/Writer Summer/Writer		Energy Charge - Bk 2	43,090,508	\$ 0.05 \$ 2,283,798.91 \$ \$ 25.29 \$ 3,439.44 \$	27.49 \$ 3,738.14 \$ 27.49 \$ 3,73
389 R		General	Customer Charge		\$ 25.29 \$ 3,439.44 \$	27.49 \$ 3,736.14 \$ 27.49 \$ 3,73
SSSLK SSSI R	Summer	General	Demand Charge - Summer - Blk 1	0	s 953 S 861001 S	
GSSLR	Summer Winter	General	Demand Charge - Bk 1 - Summer	694		10.35 \$ 7,184.05 \$ 10.35 \$ 7,18
GSSLR		General	Demand Charge - Winter - Blk 1		\$ - \$ - \$ \$ 493 \$ 4,082,02 \$	5 96 \$ 4498.53 \$ 5.98 \$ 4.43
	Winter	General	Demand Charge - Bk 1 - Winter	828		
GSSLR	Summer/Winter	General	Energy Charge - Bk 1	96,794	\$ 0.07 <u>\$ 7,049.53</u> \$	0.08 \$ 7,661.74 \$ 0.08 \$ 7,66
SSSLR	Summer/Winter	General	Energy Charge - Bk 2	184,771	\$ 0.05 \$ 9,792.86 \$	0.06 \$ 10,643.32 \$ 0.08 \$ 10,64
GSNM	Summer/Winter	General	Customer Charge	3,218	\$ 25.29 \$ 81,376.46 \$	27.49 \$ 88,443.57 \$ 27.49 \$ 88,44
SSNM	Summer	General	Demand Charge - Summer - Blk 1	0	\$ - <u>\$</u> - \$	- \$ - \$ - \$
GSNM	Summer	General	Demand Charge - Bk 1 - Summer	33,403	\$ 9.53 \$ 318,194.30 \$	10.35 \$ 345,827.77 \$ 10.35 \$ 345,82
GSNM	Winter	General	Demand Charge - Winter - Blk 1	0	s - <u>s -</u> s	. \$ - \$ . \$
GSNM	Winter	General	Demand Charge - Bk 1 - Winter	63,808	\$ 4.93 \$ 314,573.95 \$	5.36 \$ 341,893.01 \$ 5.36 \$ 341,89
GSNM	Summer/Wirter	General	Energy Charge - Bk 1	2,454,202	\$ 0.07 \$ 178,739.51 \$	0.08 \$ 194,262.08 \$ 0.08 \$ 194,26
GSNM	Summer/Wirter	General	Energy Charge - Bk 2	21,232,681	\$ 0.05 \$ 1,125,332.09 \$	0.06 \$ 1,223,061.16 \$ 0.08 \$ 1,223,06
SSNMD	Summer/Winter	General	Customer Charge	72	\$ 25.29 \$ 1,820.88 \$	27.49 \$ 1,979.01 \$ 27.49 \$ 1,97
GSNMD	Summer	General	Demand Charge - Summer - Blk 1	0	s - s - s	
SSNMD	Summer	General	Demand Charge - Bk 1 - Summer	1,397	S 9.53 S 13.303.60 S	10.35 \$ 14.458.94 \$ 10.35 \$ 14.45
GSNMD	Winter	General	Demand Charge - Winter - Blk 1	0	\$ - \$ - \$	. \$ . \$ . \$
GSNMD	Winter	General	Demand Charge - Bk 1 - Winter	3.057	\$ 4.93 \$ 15,071.68 \$	5.36 \$ 16,380.58 \$ 5.36 \$ 16,38
GSNMD	Summer/Winter	General	Energy Charge - Bk 1	83,240	S 0.07 S 6.062.39 S	0.08 \$ 6.588.88 \$ 0.08 \$ 6.58
GSNMD	Summer/Winter	General	Energy Charge - Bk 2	1 098 557	\$ 0.05 \$ 58,223.51 \$	0.06 \$ 63.279.91 \$ 0.06 \$ 63.27
GSPG	Summer/Winter	General	Customer Charge	104	\$ 25.29 \$ 2,619.20 \$	27.49 \$ 2,846.67 \$ 27.49 \$ 2.84
GSPG	Summer	General	Demand Charge - Summer - Bik 1	- 0	5 2.2 3 2,012.20 3	27.49 3 2,040.01 3 27.49 3 2,04
GSPG	Summer	General	Demand Charge - Bk 1 - Summer	2,761	\$ 9.53 \$ 26,305.12 \$	10.35 \$ 28,589.58 \$ 10.35 \$ 28,58
GSPG	Winter	General	Demand Charge - Winter - Blk 1	2,761	\$ 9.53 <u>\$ 20,305.12</u> \$	10.35 \$ 20,509.56 \$ 10.35 \$ 20,50
GSPG	Winter			6.063	s 403 S 29.891.63 s	5 32.487.55 S 5 32.48
		General	Demand Charge - Bk 1 - Winter			
GSPG	Summer/Winter	General	Energy Charge - Bk 1	125,795	\$ 0.07 <u>\$ 9,161.65</u> \$	
GSPG	Summer/Winter	General	Energy Charge - Bk 2	3,082,576	\$ 0.05 \$ 163,376.53 \$	0.06 \$ 177,564.91 \$ 0.06 \$ 177,56
GSPP	Summer/Winter	General	Customer Charge	12	\$ 25.29 \$ 303.48 \$	27.49 \$ 329.84 \$ 27.49 \$ 32
GSPP	Summer	General	Demand Charge - Summer - Blk 1		s - <u>s -</u> s	
GSPP	Summer	General	Demand Charge - Bk 1 - Summer	13	\$ 9.53 <u>\$ 123.09</u> \$	10.35 \$ 133.78 \$ 10.35 \$ 13
GSPP	Winter	General	Demand Charge - Winter - Blk 1	0	s - <u>s -</u> s	
GSPP	Winter	General	Demand Charge - Bk 1 - Winter	56	\$ 4.93 \$ 275.61 \$	5.36 \$ 299.54 \$ 5.36 \$ 25
GSPP	Summer/Winter	General	Energy Charge - Bk 1	2,533	\$ 0.07 \$ 184.46 \$	0.08 \$ 200.47 \$ 0.08 \$ 20
GSPP	Summer/Winter	General	Energy Charge - Bk 2	0	\$ 0.05 \$ - \$	0.06 \$ - \$ 0.08 \$
GSRL	Summer/Winter	Recreational Lighting	Customer Charge	127	\$ 25.29 \$ 3,216.05 \$	27.57 \$ 3,505.40 \$ 27.57 \$ 3,50
GSRL	Summer/Winter	Recreational Lighting	Energy Charge - Bk 1	222,904	\$ 0.09 \$ 20,551.78 \$	0.10 \$ 22,401.44 \$ 0.10 \$ 22,40
GSRLD	Summer/Winter	Recreational Lighting	Customer Charge	17	\$ 25.29 \$ 429.93 \$	27.57 \$ 468.62 \$ 27.57 \$ 46
GSRLD	Summer/Winter	Recreational Lighting	Energy Charge - Bk 1	109,699	S 0.09 S 10,114.24 S	0.10 \$ 11,024.52 \$ 0.10 \$ 11,02
GSUS	Summer/Winter	Unmetered	Customer Charge	3,928	\$ 25.29 \$ 99,330.69 \$	27.49 \$ 107,957.03 \$ 27.49 \$ 107,95
ARI IR	Summer	Unmetered	Demand Charge - Summer - Blk 1	0	s - s - s	
ARI IR	Summer	Unmetered	Demand Charge - Summer - Blk 2	0	s - <u>q .</u> s	
ARI IR	Weter	Unmetered	Demand Charge - Winter - Blk 1	0	s - <u>q .</u> s	
ARI IR ARI IR	Wirear Summer/Winter	Unmetered Unmetered	Demand Charge - Winter - Blk 2 Energy Charge - Bk 1		\$ 4.93 s \$ \$ 0.07 \$ 26 142 45 \$	5.36 s . \$ 5.36 s 0.08 s 28.412.78 \$ 0.08 s 28.41
ASUS ASUS	Summer/Writer Summer/Writer	Unmetered	Energy Charge - Bk 1 Energy Charge - Bk 2	358 952 25 349	\$ 0.07 <u>\$ 26142.45</u> \$ \$ 0.05 <u>\$ 1343.50</u> \$	0.08 S 28 412 78 S 0.08 S 28 41 0.06 S 1 460 17 S 0.08 S 1 46
GSUBD	Summer/Winter	Unmetered	Customer Charge	68	S 25.29 S 1.732.36 S	27.49 \$ 1.882.81 \$ 27.49 \$ 1.88
GRURD	Summer Summer	Unmetered	Demand Charge - Summer - Blk 1	- 60	\$ - \$ .,732.30	- 5 . 5 . 6
GRURD	Symmer	Unmetered	Demand Charge - Summer - Blk 2	0	\$ - \$ . \$	
GSUSD	Winter	Unmetered	Demand Charge - Winter - Blk 1	0	\$ - 5 - 5	
RRI IRD	Weter	Unmetered	Demand Charge - Winter - Blk 2		\$ 4.93 <del>q</del> . \$	5.36 9 . \$ 5.36 9
CRI IRD	Symmer/Mireor	Unmetered	Energy Charge - Bk 1	28.462	\$ 0.07 \$ 2,072.88 \$ \$ 0.05 \$ 3,039.67 \$	0.08 s 2.952 on \$ 0.08 s 2.95 0.06 s 3.903.64 \$ 0.08 s 3.90
GSUSD	Summer/Winter Summer/Winter	Unmetered Church Option	Energy Charge - Bk 2 Customer Charge	57 352	\$ 0.05 <u>\$ 3.039.67</u> \$ \$ 25.29 \$ 1.517.40 \$	0.06 <u>\$ 3303.64</u> \$ 0.08 <u>\$ 330</u> 27.49 <u>\$ 1,640.18</u> \$ 27.49 <u>\$ 1,64</u>
3800	Summer	Church Option	Demand Charge - Bk 1 - Summer	289	S 2.78 S 803.88 S	3.02 s 873.60 \$ 3.02 s 87
SSCO	Winter	Church Option	Demand Charge - Bk 1 - Winter	1 330	\$ 1.53 <u>\$ 2.027.58</u> \$	1.66 \$ 2.203.67 \$ 1.66 \$ 2.20
ลลดด	Wirter	Church Option	Demand Charge - Winter - Blk 1	0	S - 9 - S	
ลลกก	Wirear	Church Oction	Demand Charge - Winter - Blk 2	0	s <u></u> s	3 . 3 . 5
3800 3800	Summer/Wirter	Church Option Church Option	Energy Charge - Bk 1 Energy Charge - Bk 2	44 989	\$ 0.07 <u>\$ 3.276.52</u> \$ \$ 0.05 \$ 2.615.93 \$	0.08 \$ 3.581.07 \$ 0.08 \$ 3.58 0.06 \$ 2.843.11 \$ 0.08 \$ 2.84
38008LR	Symmer/Minter Symmer/Minter	Church Oction Church Oction	Customer Charge - Bk 2	49.357	\$ 0.05 <u>\$ 2616.03</u> \$	27.49 s . \$ 27.49 s
GSCOSLR	Summer	Church Option	Demand Charge - Summer - Blk 1	- 0	\$ - 3 - 3	3 3 3 4
RIADORE	Summer	Church Option	Demand Charge - Summer - Blk 2	0	s · <u>s</u> · s	
RISONSE	Winter	Church Option	Demand Charge - Winter - Blk 1	0	s . <u>s .</u> s	. 2 . 2 .
	Winter	Church Oction	Demand Charge - Winter - Blk 2	0	\$ - 3 - 5	\$ - \$ - \$
SSCUSER	Summar/Minter	Church Option Church Option	Energy Charge - Bk 1 Energy Charge - Bk 2	0	\$ 0.07 s . s	0.08 \$ . \$ 0.08 \$
RISCORE		Church Option Generation Substitution	Energy Charge - Bk 2 Customer Charge			
RIBANARI RIBANARI	Symmer/Mirece	Generation Substitution	Energy Charge - Bk 1	16 629 277	\$ 56.75 \$ 46.898.87 \$ \$ 0.06 \$ 982.790.98 \$	0.06 \$ 1.068 140 55 \$ 0.08 \$ 1.068 14
RENORS B RENORS B	Rommar Mirear Rommar Mirear Rommar Mirear		Energy Charge - Bk 2	17 096 055	\$ 0.05 \$ 866 500 02 \$	0.06 R 041 858 61 S 0.08 R 041 85
RANNAI R RANNAI R RA RA	Rommar/Mintar Rommar/Mintar Rommar/Mintar	Generation Substitution		7 491 454	\$ 0.04 \$ 324,470.65 \$	0.05 \$ 969 A40 1R \$ 0.05 \$ 969 A4
RACORI R RACORI R RR RR RR RR	Rommar/Mintar Rommar/Mintar Rommar/Mintar	Generation Substitution Generation Substitution	Energy Charge - Bk 3		\$ 56.75 \$ 1.962.00 \$	61.68 \$ 1.49/28 \$ 61.68 \$ 1.49
RACORI R RACORI R RR RR RR RR RR	Sammer Minter Sammer Minter Sammer Minter Sammer Minter Sammer Minter	Generation Substitution Generation Substitution Generation Substitution	Customer Charge		S 0.06 9 42 544 00 S	
nanna e nanna e ss ss ss ss ss ssn	Sammer Winter Sammer Winter Sammer Winter Sammer Winter Sammer Winter Sammer Winter	Generation Substitution Generation Substitution Generation Substitution Generation Substitution	Customer Charge Energy Charge - Bk 1	719 866		0.06 % 4A 2% A1 \$ 0.08 % 4A 2%
RISCONSI IN RISCONSI IN RISCO	Symmet Minter Symmet Minter Symmet Minter Symmet Minter Symmet Minter Symmet Minter Symmet Minter	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution	Customer Charge Energy Charge - Bk 1 Energy Charge - Bk 2		\$ 0.05 \$ 26.842.28 \$	0.06 \$ 28 nex 54 \$ 0.08 \$ 28 ne
RECORDER REC	Sammer Winter Sammer Winter Sammer Winter Sammer Winter Sammer Winter Sammer Winter	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution	Customer Charce Energy Charce - Bk 1 Energy Charge - Bk 2 Energy Charge - Bk 3	719 866	\$ 0.05 \$ 25.842.28 \$ \$ 0.04 \$ . \$	0.06 t 28 nex 54 \$ 0.08 t 28 ne 0.05 \$ . \$ 0.05 \$
RISCONSI IR RISCONSI IR RISC RISC RISCON RIS	Symmer/Mires Symmer/Mires Symmer/Mires Symmer/Mires Symmer/Mires Symmer/Mires Symmer/Mires Symmer/Mires Symmer/Mires	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Off-Peak	Customer Chares - Bk 1 Eneroy Chares - Bk 2 Energy Chares - Bk 2 Energy Chares - Bk 3 Customer Chares Fenery Chares - Bk 1	710 866 500 810 0	\$ 0.05 \$ 25,842.28 \$ \$ 0.04 \$ \$ \$ 142.44 \$ 284.88 \$ \$ 0.02 \$ 32,981.4 \$	0.06 \$ 28 08 4 \$ 0.08 \$ 28 08 00 5 \$ 155.28 \$ 91 0.02 \$ 34.216.87 \$ 0.02 \$ 36.22
CACHALA CACHA CACHA CACHALA CACHALA CACHA CACHALA CACHALA CACHALA CACHALA CACHA CACHA CACHA CACHA CACH	Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter Surmar/Minter	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Off-Peak Off-Peak	Customer Charos - Bit 1 Enerov Charos - Bit 1 Enerov Charos - Bit 2 Energy Charos - Bit 3 Customer Charos - Bit 1 Demand Charps - Bit 1 Demand Charps - On Peak	716 858 508 810 0 2 1 518 240	\$ 0.05 \$ 26.822.28 \$ \$ 0.04 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.06 € 29 not 44 \$ 0.06 € 29 not 0.05 \$ . \$
ASTONE A CONTROL	Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter Symmer/Minter	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Off-Peak Off-Peak Off-Peak	Customer Charce - Bit 1 Enerov Charce - Bit 2 Eneroy Charce - Bit 3 Customer Charce - Bit 3 Customer Charce Enerov Charce - Bit 1 Demand Charce - Off Peak Demand Charce - Off Peak	716 868 506 810 0 2 1 518 240 707	\$ 0.05 \$ 95.822.28 \$ 0.04 \$ 5 822.28 \$ \$ 0.04 \$ 5 822.28 \$ \$ 142.44 \$ 984.28 \$ \$ 0.02 \$ 97.812 \$ \$ 13.42 \$ 94.216 \$ 5 \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ \$ \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.06 \$ 98.08 £4 \$ 0.05 \$ 98.08 0.05 \$ -3 0.05 \$ 3 0.05 \$ 3 0.05 \$ 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CROMER P CROMER P REP REP REP REP REP REP REP REP REP RE	Sommar Minter	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Off-Peak Off-Peak Off-Peak Off-Peak Stort-Term	Costomer Charce Energy Charce - Bit 1 Energy Charce - Bit 2 Energy Charce - Bit 2 Energy Charce - Bit 3 Costomer Charce - Bit 3 Energy Charce - Bit 1 Energy Charce - Bit 1 Demand Charce - Dit Peak Demand Charce - Off Peak Castomer Charce	716 858 508 810 0 2 1 518 240	\$ 0.05 \$ 26.822.28 \$ \$ 0.04 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.06 € 29 not 44 \$ 0.06 € 29 not 0.05 \$ . \$
GSCOSLR INSTANCE RESERVATION R	Si www.ac/Morato	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Off-Peak Off-Peak Off-Peak Short-Term	Castomer Charse Enteror Charse - Bit 1 Enteror Charse - Bit 2 Enteror Charse - Bit 2 Enteror Charse - Bit 3 Castomer Charse Enteror Charse - Bit 1 Demard Charse - Bit 1 Demard Charse - Off Peak Customer Charse Demard Charse - Off Peak Customer Charse Demard Charse - Burmer - Bit 1	710 888 500 810 0 2 1 518 240 707 17 543 15 870	\$ 0.05 \$ 95.847.98 \$ 9.04 \$ 98.879.8 \$ 9.04 \$ 98.88 \$ 9.02 \$ 9.08 \$ 142.44 \$ 9.04.88 \$ 9.00 \$ 9.00 \$ 13.42 \$ 9.401.65 \$ 9.20 \$ 9.00 \$ 465.60 \$ 9.00 \$ 9.00 \$ 465.60 \$ 9.00 \$ 9.00 \$ 465.60 \$ 9.00 \$ 9.	0.06 \$ 98.098 44 \$ 0.05 \$ 98.098 40 \$ 0.05 \$ \$ 98.098 44 \$ 0.05 \$ \$ 98.098 40 \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ 0.05 \$ 0.05 \$ \$ 0.05 \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.0
19/11/19 P	Si mman Motae Si mman Motae	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution OH-Peak OH-Peak OH-Peak Short-Team Short-Team	Customer Charce Energy Charge - Bit 1 Energy Charge - Bit 2 Energy Charge - Bit 2 Energy Charge - Bit 3 Customer Charce - Bit 1 Energy Charge - Bit 1 Dernard Charge - On Peak Dernard Charce - Dit 1 Externar Charce - Bit 1 Exercer Char	716 868 506 810 0 2 1 518 240 707	\$ 0.05 \$ 95.822.28 \$ 0.04 \$ 5 822.28 \$ \$ 0.04 \$ 5 822.28 \$ \$ 142.44 \$ 984.28 \$ \$ 0.02 \$ 97.812 \$ \$ 13.42 \$ 94.216 \$ 5 \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ \$ \$ \$ 2.42 \$ 94.216 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.06 \$ 98.08 £4 \$ 0.05 \$ 98.08 0.05 \$ -3 0.05 \$ 3 0.05 \$ 3 0.05 \$ 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SACHELE SACHEL	Si www.ac/Morato	Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Generation Substitution Off-Peak Off-Peak Off-Peak Short-Term	Castomer Charse Enteror Charse - Bit 1 Enteror Charse - Bit 2 Enteror Charse - Bit 2 Enteror Charse - Bit 3 Castomer Charse Enteror Charse - Bit 1 Demard Charse - Bit 1 Demard Charse - Off Peak Customer Charse Demard Charse - Off Peak Customer Charse Demard Charse - Burmer - Bit 1	710 888 500 810 0 2 1 518 240 707 17 543 15 870	\$ 0.05 \$ 95.847.98 \$ 9.04 \$ 98.879.8 \$ 9.04 \$ 98.88 \$ 9.02 \$ 9.08 \$ 142.44 \$ 9.04.88 \$ 9.00 \$ 9.00 \$ 13.42 \$ 9.401.65 \$ 9.20 \$ 9.00 \$ 465.60 \$ 9.00 \$ 9.00 \$ 465.60 \$ 9.00 \$ 9.00 \$ 465.60 \$ 9.00 \$ 9.	0.06 \$ 98.098 44 \$ 0.05 \$ 98.098 40 \$ 0.05 \$ \$ 98.098 44 \$ 0.05 \$ \$ 98.098 40 \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ \$ \$ 0.05 \$ 0.05 \$ 0.05 \$ \$ 0.05 \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.05 \$ \$ 0.0

Cost of summer rates over winter rates	Original	Increased Revenues	Proposed Revenues
General	19,41%	19.41%	19,419
Recreational Lighting	0.00%	0.00%	0.009
Unmetered	0.00%	0.00%	0.009
Church Oction	-6.41%	-6.41%	-6,419
Dedicated Off-Peak	#DIV/01	#DIV(0)	#DIVIO!
Generation Substitution	0.00%	0.00%	0.009
Off-Peak	-67.00%	-67.00%	-67.009

	Summa	4

Rate Code	Component	Billing Determinants
SGS	Customer Charge	1,024,057
SGS	Demand Charge - Summer - Blk 1	-
SGS	Demand Charge - Bk 1 - Summer	3,752,381
SGS	Demand Charge - Winter - Blk 1	-
SGS	Demand Charge - Bk 1 - Winter	5,993,599
SGS	Energy Charge - Bk 1	677,505,126
SGS	Energy Charge - Bk 2	2,662,941,134
SGSO	- Bk 1	-
SGSO	Energy Charge - Bk 1 - Summer	-
SGSO	Energy Charge - Bk 2 - Summer	-
SGSO	Energy Charge - Bk 1 - Winter	-
SGSO	Energy Charge - Bk 2 - Winter	-
SGSO	Demand Charge - Bk 1 - Summer	-
SGSO	Demand Charge - Bk 1	-
SGSO	Demand Charge - Bk 1 - Winter	-
SGSO	Demand Charge - Off Peak	-
SGSOD	- Bk 1	-
SGSOD	Energy Charge - Bk 1 - Summer	-
SGSOD	Energy Charge - Bk 2 - Summer	-
SGSOD	Energy Charge - Bk 1 - Winter	-
SGSOD	Energy Charge - Bk 2 - Winter	-
SGSOD	Demand Charge - Bk 1 - Summer	-
SGSOD	Demand Charge - Bk 1	-
SGSOD	Demand Charge - Bk 1 - Winter	-
SGSOD	Demand Charge - Off Peak	-
SGSSLR	Customer Charge	136
SGSSLR	Demand Charge - Summer - Blk 1	-
SGSSLR SGSSLR	Demand Charge - Bk 1 - Summer	694
	Demand Charge - Winter - Blk 1	- 828
SGSSLR SGSSLR	Demand Charge - Bk 1 - Winter Energy Charge - Bk 1	96,794
SGSSLR	Energy Charge - Bk 2	184,771
SGSNM	Customer Charge	3,218
SGSNM	Demand Charge - Summer - Blk 1	5,216
SGSNM	Demand Charge - Bk 1 - Summer	33,403
SGSNM	Demand Charge - Winter - Blk 1	-
SGSNM	Demand Charge - Bk 1 - Winter	63,808
SGSNM	Energy Charge - Bk 1	2,454,202
SGSNM	Energy Charge - Bk 2	21,232,681
SGSNMO	- Bk 1	, · · -
SGSNMO	Energy Charge - Bk 1 - Summer	-
SGSNMO	Energy Charge - Bk 2 - Summer	-
SGSNMO	Energy Charge - Bk 1 - Winter	-
SGSNMO	Energy Charge - Bk 2 - Winter	-
SGSNMO	Demand Charge - Bk 1 - Summer	-
SGSNMO	Demand Charge - Bk 1	-
SGSNMO	Demand Charge - Bk 1 - Winter	-
SGSNMO	Demand Charge - Off Peak	-
SGSNMD	Customer Charge	72
SGSNMD	Demand Charge - Summer - Blk 1	-
SGSNMD	Demand Charge - Bk 1 - Summer	1,397
SGSNMD	Demand Charge - Winter - Blk 1	-
SGSNMD	Demand Charge - Bk 1 - Winter	3,057
SGSNMD	Energy Charge - Bk 1	83,240
SGSNMD	Energy Charge - Bk 2	1,098,557
SGSPG	Customer Charge	104
SGSPG	Demand Charge - Summer - Blk 1	- 
SGSPG	Demand Charge - Bk 1 - Summer	2,761
SGSPG	Demand Charge - Winter - Blk 1	-
SGSPG	Demand Charge - Bk 1 - Winter	6,063

SGSPG	Energy Charge - Bk 1	125,795
SGSPG	Energy Charge - Bk 2	3,082,576
SGSPG	Demand Charge - Off Peak	-
SGSPP	Customer Charge	12
SGSPP	Demand Charge - Summer - Blk 1	-
SGSPP	Demand Charge - Bk 1 - Summer	13
SGSPP	Demand Charge - Winter - Blk 1	_
SGSPP	Demand Charge - Witter - Bix 1  Demand Charge - Bk 1 - Winter	- 56
	Energy Charge - Bk 1	
SGSPP	<i>c,</i>	2,533
SGSPP	Energy Charge - Bk 2	-
SGSD	Customer Charge	21,395
SGSD	Demand Charge - Summer - Blk 1	-
SGSD	Demand Charge - Bk 1 - Summer	53,949
SGSD	Demand Charge - Winter - Blk 1	-
SGSD	Demand Charge - Bk 1 - Winter	89,679
SGSD	Energy Charge - Bk 1	11,334,490
SGSD	Energy Charge - Bk 2	43,090,508
SGSRL	Customer Charge	127
SGSRL	Energy Charge - Bk 1	222,904
SGSRLD	Customer Charge	17
SGSRLD	Energy Charge - Bk 1	109,699
SGSUS	Customer Charge	3,928
SGSUS	Demand Charge - Summer - Blk 1	-
SGSUS	Demand Charge - Summer - Blk 2	-
SGSUS	Demand Charge - Winter - Blk 1	-
SGSUS	Demand Charge - Winter - Blk 2	-
SGSUS	Energy Charge - Bk 1	358,952
SGSUS	Energy Charge - Bk 2	25,349
SGSUSD	Customer Charge	68
SGSUSD	Demand Charge - Summer - Blk 1	-
SGSUSD	Demand Charge - Summer - Blk 2	-
SGSUSD	Demand Charge - Winter - Blk 1	-
SGSUSD	Demand Charge - Winter - Blk 2	-
SGSUSD	Energy Charge - Bk 1	28,462
SGSUSD	Energy Charge - Bk 2	57,352
SGSCO	Customer Charge	60
SGSCO	Demand Charge - Bk 1 - Summer	289
SGSCO	Demand Charge - Bk 1 - Winter	1,330
SGSCO	Energy Charge - Bk 1	44,989
SGSCO	Energy Charge - Bk 2	49,357
ST	Customer Charge	15,676
ST	Demand Charge - Summer - Blk 1	-
ST	Demand Charge - Bk 1 - Summer	4,005
ST	Demand Charge - Winter - Blk 1	-
ST	Demand Charge - Bk 1 - Winter	15,527
ST	Energy Charge - Bk 1	7,043,354
GSS	Customer Charge	808
GSS	Energy Charge - Bk 1	16,629,277
GSS	Energy Charge - Bk 2	17,096,055
GSS	Energy Charge - Bk 3	7,481,454
GSSD	Customer Charge	24
GSSD	Energy Charge - Bk 1	719,866
GSSD	Energy Charge - Bk 2	509,810
GSSD	Energy Charge - Bk 3	
OPS	Energy Charge - Bk 1	1,518,240
OPS	Customer Charge	2
OPS	Demand Charge - On Peak	707
OPS	Demand Charge - Off Peak	17,543
DOR	- Bk 1	-
DOR	Energy Charge - Bk 1 - Summer	_
DOR	Energy Charge - Bk 2 - Summer	_

DOR	Energy Charge - Bk 3 - Summer	-
DOR	Energy Charge - Bk 1 - Winter	-
DOR	Energy Charge - Bk 2 - Winter	-
DOR	Energy Charge - Bk 3 - Winter	-
DOR	Energy Charge - Off Peak	-
DOR	Energy Charge - Summer	-
PSRSTD	Customer Charge	5,166
PSRSTD	Energy Charge - Bk 1	43,849,755
PSRSTD	Energy Charge - Bk 2	64,303,899
PSRSNM	Customer Charge	21
PSRSNM	Energy Charge - Bk 1	57,681
PSRSNM	Energy Charge - Bk 2	714
PSRSHI	Customer Charge	526
PSRSHI	Energy Charge - Bk 1	6,391,612
PSRSHI	Energy Charge - Bk 2	7,691,090
PSRSHI	Energy Charge Space Heat - Winter	8,481,632
EIS	Customer Charge	5,632
EIS	Energy Charge - Bk 1 - Summer	53,362,035
EIS	Energy Charge - Bk 2 - Summer	28,289,919
EIS	Energy Charge - Bk 3 - Summer	17,813,513
EIS	Energy Charge - Bk 1 - Winter	91,710,776
EIS	Energy Charge - Bk 2 - Winter	37,268,075
EIS	Energy Charge - Bk 3 - Winter	22,094,837
EISNM	Customer Charge	36
EISNM	Energy Charge - Bk 1 - Summer	377,973
EISNM	Energy Charge - Bk 2 - Summer	588,512
EISNM	Energy Charge - Bk 3 - Summer	176,427
EISNM	Energy Charge - Bk 1 - Winter	678,477
EISNM	Energy Charge - Bk 2 - Winter	981,178
EISNM	Energy Charge - Bk 3 - Winter	4,054
TESC	Customer Charge	-
TESC	Energy Charge - Bk 1 - Summer	2,510,851
TESC	Energy Charge - Bk 1 - Winter	4,630,441
SES	Customer Charge	5,056
SES	Energy Charge - Bk 1	170,523,394
SES	Demand Charge - Bk 1	636,374
SESD	Customer Charge	824
SESD	Energy Charge - Bk 1	35,728,077
SESD	Demand Charge - Bk 1	129,722
SESNM	Customer Charge	139
SESNM	Energy Charge - Bk 1	15,321,537
SESNM	Demand Charge - Bk 1	50,186
SESNMD	Customer Charge	12
SESNMD	Energy Charge - Bk 1	1,574,878
SESNMD	Demand Charge - Bk 1	3,750
RSNM	Customer Charge	7,869
RSNM	Energy Charge - Bk 1 - Summer	882,918
RSNM	Energy Charge - Bk 2 - Summer	445,208
RSNM	Energy Charge - Bk 3 - Summer	732,475
RSNM	Energy Charge - Bk 1 - Winter	1,510,348
RSNM	Energy Charge - Bk 2 - Winter	685,901
RSNM	Energy Charge - Bk 3 - Winter	1,417,790
RSPG	Customer Charge	250
RSPG	Energy Charge - Bk 1 - Summer	40,954
RSPG	Energy Charge - Bk 2 - Summer	28,737
RSPG	Energy Charge - Bk 3 - Summer	108,963
RSPG	Energy Charge - Bk 1 - Winter	79,713
RSPG	Energy Charge - Bk 2 - Winter	41,969
RSPG	Energy Charge - Bk 3 - Winter	235,071
RSPKNM	Customer Charge	-
RSPKNM	Energy Charge - Bk 1 - Summer	-

	Decreed Character DL 4 Construction	270
RSPKNM	Demand Charge - Bk 1 - Summer	278
RSPKNM	Energy Charge - Bk 1 - Winter	-
RSPKNM	Demand Charge - Bk 1 - Winter	328
RSPKPG	Customer Charge	-
RSPKPG	Energy Charge - Bk 1 - Summer	-
RSPKPG	Demand Charge - Bk 1 - Summer	-
RSPKPG	Energy Charge - Bk 1 - Winter	-
RSPKPG	Demand Charge - Bk 1 - Winter	-
RSRCVNM	Customer Charge	1
RSRCVNM	Energy Charge - Bk 1 - Summer	-
RSRCVNM	Energy Charge - Bk 1 - Winter	-
RPERNM	Customer Charge	
RPERNM	Energy Charge - Bk 1	
RPERNM	Demand Charge - Bk 1 - Summer	
RPERNM	Demand Charge - Bk 1 - Winter	
REVNM	Customer Charge	2
REVNM	Energy Charge - Bk 1	3,942
REVNM	Demand Charge - Bk 1 - Summer	12
REVNM	Demand Charge - Bk 1 - Winter	23
RSDGNM	Customer Charge	60,359
RSDGNM	Energy Charge - Bk 1 - Summer	5,950,839
RSDGNM	Energy Charge - Bk 2 - Summer	2,421,294
RSDGNM	Energy Charge - Bk 3 - Summer	2,685,410
RSDGNM	Energy Charge - Bk 1 - Winter	9,721,068
RSDGNM	Energy Charge - Bk 2 - Winter	3,558,532
RSDGNM	Energy Charge - Bk 2 - Winter	5,932,988
MGS	Customer Charge	15,601
MGS	Energy Charge - Bk 1 - Summer	
	<i>c, c</i>	819,319,903
MGS	Energy Charge - Bk 1 - Winter	1,359,400,349
MGS	Demand Charge - Bk 1	6,178,167
MGSO	Customer Charge	-
MGSO	Energy Charge - Bk 1 - Summer	-
MGSO	Energy Charge - Bk 1 - Winter	-
MGSO MGSOD	Demand Charge - Bk 1	-
MGSOD	Customer Charge	-
MGSOD	Energy Charge - Bk 1 - Summer	-
MGSOD	Energy Charge - Bk 1 - Winter	
MACCOD	Damand Chausa Dl. 1 Common	
MGSOD	Demand Charge - Bk 1 - Summer	- -
MGSOD	Demand Charge - Bk 1 - Winter	-
MGSOD MGSNM	Demand Charge - Bk 1 - Winter Customer Charge	- - 87
MGSOD MGSNM MGSNM	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer	2,863,073
MGSOD MGSNM MGSNM MGSNM	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNM	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1	2,863,073
MGSOD MGSNM MGSNM MGSNM MGSNM	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer Customer Charge	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Customer Charge Energy Charge - Bk 1 - Summer	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD MGSNMOD MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD MGSNMOD MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer	2,863,073 4,682,746
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD MGSNMOD MGSNMOD MGSNMOD MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter	2,863,073 4,682,746 23,381
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD MGSNMOD MGSNMOD MGSNMOD MGSNMOD MGSNMOD MGSNMOD MGSNMOD MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Customer Charge Energy Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge	2,863,073 4,682,746 23,381
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Customer Charge Energy Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer Customer Charge - Bk 1 - Summer Customer Charge - Bk 1 - Summer	2,863,073 4,682,746 23,381
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Customer Charge Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Customer Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer	2,863,073 4,682,746 23,381
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Customer Charge Energy Charge - Bk 1 - Summer Demand Charge - Bk 1 - Summer Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer	2,863,073 4,682,746 23,381
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter	2,863,073 4,682,746 23,381
MGSOD MGSNM MGSNM MGSNM MGSNMO MGSNMO MGSNMO MGSNMO MGSNMO MGSNMOD MGSPG MGSPG MGSPG MGSPG MGSD	Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Demand Charge - Bk 1 - Winter Demand Charge - Bk 1 - Summer Energy Charge - Bk 1 - Winter Customer Charge Energy Charge - Bk 1 - Summer	2,863,073 4,682,746 23,381

LTM	Enorgy Chargo Bk 1	25 457 006
LTM	Energy Charge - Bk 1 Demand Charge - Bk 1	25,457,996 251,116
	Customer Charge	
LGS LGS	Energy Charge - Bk 1	1,110
LGS	Demand Charge - Bk 1	1,720,339,400 3,622,307
LGSO	Customer Charge	3,022,307
LGSO	Energy Charge - Bk 1 - Summer	-
LGSO	Energy Charge - Bk 1 - Winter	
LGSO	Demand Charge - Bk 1 - Summer	
LGSO	Demand Charge - Bk 1 - Winter	
LGSSLR	Customer Charge	12
LGSSLR	Energy Charge - Bk 1	41,868,048
LGSSLR	Demand Charge - Bk 1	86,906
LGSSEC	Customer Charge	722
LGSSEC	Energy Charge - Bk 1	729,766,941
LGSSEC	Demand Charge - Bk 1	1,578,015
LGSSECO	Customer Charge	1,376,013
LGSSECO	Energy Charge - Bk 1 - Summer	_
LGSSECO	Energy Charge - Bk 1 - Winter	_
LGSSECO	Demand Charge - Bk 1 - Summer	_
LGSSECO	Demand Charge - Bk 1 - Winter	_
LGSSECD	Customer Charge	132
LGSSECD	Energy Charge - Bk 1	111,276,910
LGSSECD	Demand Charge - Bk 1	268,856
LGSD	Customer Charge	329
LGSD	Energy Charge - Bk 1	729,959,942
LGSD	Demand Charge - Bk 1	1,557,924
LGSPPD	Customer Charge	36
LGSPPD	Energy Charge - Bk 1	34,269,339
LGSPPD	Demand Charge - Bk 1	84,124
LGSTRN	Customer Charge	219
LGSTRN	Energy Charge - Bk 1	481,200,071
LGSTRN	Demand Charge - Bk 1	1,527,208
LGSTRN	Demand Charge - Bk 1 - Summer	,- , <del>-</del>
LGSTRN	Demand Charge - Bk 1 - Winter	<del>-</del>
LGSTRNO	Customer Charge	<del>-</del>
LGSTRNO	Energy Charge - Bk 1 - Summer	-
LGSTRNO	Energy Charge - Bk 1 - Winter	-
LGSTRNO	Demand Charge - Bk 1 - Summer	-
LGSTRNO	Demand Charge - Bk 1 - Winter	-
LGSTRND	Customer Charge	36
LGSTRND	Energy Charge - Bk 1	31,805,589
LGSTRND	Demand Charge - Bk 1	94,974
ILP	Customer Charge	-
ILP	Energy Charge - Bk 1	-
ILP	Demand Charge - Bk 1	-
ILPO	Customer Charge	-
ILPO	Energy Charge - Bk 1	-
ILPO	Demand Charge - Bk 1	-
ILPTRN	Customer Charge	-
ILPTRN	Energy Charge - Bk 1	-
ILPTRN	Demand Charge - Bk 1	-
ILPTRNO	Customer Charge	-
ILPTRNO	Energy Charge - Bk 1	-
ILPTRNO	Demand Charge - Bk 1	-
ILPTRNPP	Customer Charge	12
ILPTRNPP	Energy Charge - Bk 1	182,972,185
ILPTRNPP	Demand Charge - Bk 1	442,247
ICS	Customer Charge	5
ICS	Energy Charge - Bk 1	16,163,364
ETS	Customer Charge	12

FTC	Franky Charge Off Book	205.005
ETS	Energy Charge - Off Peak	285,985
ETS	Energy Charge - On Peak	24,163
ETSD	Customer Charge	12
ETSD	Energy Charge - Off Peak	250,310
ETSD	Energy Charge - On Peak	160,679
BEV	Customer Charge	194
BEV	Energy Charge - Off Peak - Summer	1,287,793
BEV	Energy Charge - On Peak - Summer	551,542
BEV	Energy Charge - Super Off Peak - Summer	94,373
BEV	Energy Charge - Off Peak - Winter	2,732,003
BEV	Energy Charge - On Peak - Winter	1,159,388
BEV	Energy Charge - Super Off Peak - Winter	215,293
BEV	Facilities Charge - Bk 1	90,627
CCN2 - CCN3	Energy Charge - Bk 1	170,639
CCN2 - CCN3	Energy Charge - Bk 2	141,317
RITODS	Energy Charge Weekday Use First - Bk 1 - Summer	11,828
RITODS	Energy Charge Weekday Use - Bk 1 - Summer	1,994,422
RITODS	Energy Charge Weekday-Evening Use - Bk 1 - Summer	919,323
RITODS	Energy Charge Night-Weekend Use - Bk 1 - Summer	3,558,172
RITODS	Energy Charge Weekday Use First - Bk 1 - Winter	24,047
RITODS	Energy Charge Weekday Use - Bk 1 - Winter	1,918,152
RITODS	Energy Charge Weekday-Evening Use - Bk 1 - Winter	1,918,132 895,905
	-, -	
RITODS	Energy Charge Night-Weekend Use - Bk 1 - Winter	4,338,223
RS	Customer Charge	7,535,837
RS	Energy Charge - Bk 1 - Summer	1,118,711,284
RS	Energy Charge - Bk 2 - Summer	693,381,649
RS	Energy Charge - Bk 3 - Summer	997,411,273
RS	Energy Charge - Bk 1 - Winter	2,068,569,382
RS	Energy Charge - Bk 2 - Winter	804,973,196
RS	Energy Charge - Bk 3 - Winter	757,325,448
RSSLR	Customer Charge	6,040
RSSLR	Energy Charge - Bk 1 - Summer	856,620
RSSLR	Energy Charge - Bk 2 - Summer	480,590
RSSLR	Energy Charge - Bk 3 - Summer	614,371
RSSLR	Energy Charge - Bk 1 - Winter	1,440,623
RSSLR	Energy Charge - Bk 2 - Winter	525,926
RSSLR	Energy Charge - Bk 3 - Winter	531,122
RSMU	Customer Charge	29
RSMU	Energy Charge - Bk 1 - Summer	31,226
RSMU	Energy Charge - Bk 2 - Summer	5,660
RSMU	Energy Charge - Bk 3 - Summer	1,053
RSMU	Energy Charge - Bk 1 - Winter	23,800
RSMU	Energy Charge - Bk 2 - Winter  Energy Charge - Bk 2 - Winter	2,978
RSMU		1,349
	Energy Charge - Bk 3 - Winter	1,349
RSPK	Customer Charge	- (0)
RSPK	Energy Charge - Bk 1 - Summer	(0)
RSPK	Demand Charge - Bk 1 - Summer	(0)
RSPK	Energy Charge - Bk 1 - Winter	(0)
RSPK	Demand Charge - Bk 1 - Winter	(0)
RSRCV	Customer Charge	812
RSRCV	Energy Charge - Bk 1	418,970
RPER	Customer Charge	108
RPER	Energy Charge - Bk 1	302,847
RPER	Demand Charge - Bk 1 - Summer	778
RPER	Energy Charge - Bk 1 - Winter	-
RPER	Demand Charge - Bk 1 - Winter	545
REV	Customer Charge	79
REV	Energy Charge - Bk 1	219,260
REV	Demand Charge - Bk 1 - Summer	529
REV	Demand Charge - Bk 1 - Winter	428
TOU	Customer Charge	13,825
	•	==,==0

TOU	Energy Charge - Off Peak - Summer	3,319,682
TOU	Energy Charge - On Peak - Summer	1,126,135
TOU	Energy Charge - Intermediate Peak - Summer	276,508
TOU	Energy Charge - Super Off Peak - Summer	216,456
TOU	Energy Charge - Off Peak - Winter	6,279,389
TOU	Energy Charge - On Peak - Winter	1,388,839
TOU	Energy Charge - Super Off Peak - Winter	2,138,834
TOU2	Energy Charge - Off Peak - Summer	702,463
TOU2	Energy Charge - On Peak - Summer	114,514
TOU2	Energy Charge - Off Peak - Winter	547,405
TOU2	Energy Charge - Super Off Peak - Winter	134,961
TOU2	Customer Charge	1,377
RD	Customer Charge	54,868
RD	Energy Charge - Bk 1 - Summer	3,417,649
RD	Energy Charge - Bk 1 - Winter	41,926,977
RD	Demand Charge - Bk 1 - Summer	14,870
RD	Demand Charge - Bk 1 - Winter	171,721
RDNM	Customer Charge	376
RDNM	Energy Charge - Bk 1 - Summer	7,578
RDNM	Energy Charge - Bk 1 - Winter	152,284
RDNM	Demand Charge - Bk 1 - Summer	136
RDNM	Demand Charge - Bk 1 - Winter	1,688
RDPG	Customer Charge	11
RDPG	Energy Charge - Bk 1 - Summer	220
RDPG	Energy Charge - Bk 1 - Winter	2,477
RDPG	Demand Charge - Bk 1 - Summer	2
RDPG	Demand Charge - Bk 1 - Winter	34
SALR	FIL4K	36
SALR	FLO69	12
SALR	HP135	-
SALR	HP145	-
SALR	HP145F	1,440
SALR	HP145S	3,960
SALR	HP207	-
SALR	HP256	-
SALR	HP256P	-
SALR	HP256S	-
SALR	HP45K	-
SALR	HP45KF	81
SALR	HP45KP	-
SALR	HP45KS	36
SALR	HP57	-
SALR	HP57S	38,790
SALR	HP85	-
SALR	LEDAHA	8,382
SALR	LEDAHS	-
SALR	LEDALA	89,031
SALR	LEDALS	-
SALR	LEDBA	4,083
SALR	LEDBS	-
SALR	LEDCA	120
SALR	LEDCS	-
SALR	LEDCSS	-
SALR	LEDDA	441
SALR	LEDDS	-
SALR	LEDEA	-
SALR	LEDES	-
SALR	MH135	-
SALR	MH135F	120
SALR	MH24K	-
SALR	MH24KF	72

SALR	MH33KP		
SALR	MH88		-
SALR		•	-
SALR	MH90K MV10K	•	•
SALR	MV11K	•	-
SALR	MV11KP	•	•
		•	•
SALR	MV20K		- 122
SALR	MV20KF		123
SALR	MV20KS	2,0	)48
SALR	MV52KS	•	- 72
SALR	MV59KF		72
SALR	MV7K		- )
SALR	MV7KS	91,2	
SALR	NSAL	S	921
SALR	NSPL83	•	-
SALR	NSPOLE	24.2	-
SALR	SPOLE FIL4K	34,3	
SALNR SALNR		3	372
	FLO69	•	-
SALNR	HP135	•	-
SALNR	HP145	17.6	-
SALNR	HP145F	17,6	
SALNR	HP145S	11,3	113
SALNR	HP207	•	-
SALNR	HP256	·	-
SALNR	HP256P	·	-
SALNR	HP256S	·	-
SALNR	HP45K	40.0	-
SALNR	HP45KF	10,0	)43
SALNR	HP45KP	-	. 42
SALNR	HP45KS	1,1	143
SALNR	HP57	24.5	-
SALNR	HP57S	24,5	193
SALNR	HP85	22.0	
SALNR	LEDAHA	22,0	135
SALNR	LEDAHS	-	- 172
SALNR	LEDALA	51,0	)/2
SALNR	LEDALS		-
SALNR	LEDBA	55,5	,29
SALNR	LEDBS	2.5	- 
SALNR	LEDCA	3,5	523
SALNR	LEDCS	•	-
SALNR	LEDCSS	20.6	-
SALNR	LEDDA	29,6	)21
SALNR	LEDDS	•	- 72
SALNR	LEDEA		72
SALNR	LEDES	•	-
SALNR	MH135	2.0	-
SALNR	MH135F	3,5	924
SALNR	MH24K	- 7 7	) C E
SALNR	MH24KF	/,3	365
SALNR	MH33KP	·	-
SALNR	MH88	·	-
SALNR	MH90K	·	-
SALNR	MV10K	·	-
SALNR	MV11K	·	-
SALNR	MV11KP	·	-
SALNR	MV20K	27.5	- - 7 -
SALNR	MV20KF	27,5	
SALNR	MV20KS	18,9	
SALNR	MV52KS	2	220

SALNR	MV59KF	6,949
SALNR	MV7K	· -
SALNR	MV7KS	57,974
SALNR	NSAL	22,332
SALNR	NSPL83	· · · · · · · · · · · · · · · · · · ·
SALNR	NSPOLE	-
SALNR	SPOLE	108,177
LEDSLP	LED3KL	3,371
LEDSLP	LED7KL	44
SL	FIL4K	-
SL	FLO69	-
SL	HP135	48
SL	HP145	166
SL	HP145F	-
SL	HP145S	-
SL	HP207	36
SL	HP256	627
SL	HP256P	157
SL	HP256S	752
SL	HP45K	230
SL	HP45KF	-
SL	HP45KP	36
SL	HP45KS	-
SL	HP57	441
SL	HP57S	-
SL	HP85	223
SL	LEDAHA	-
SL	LEDAHS	308,799
SL	LEDALA	-
SL	LEDALS	327,319
SL	LEDBA	-
SL	LEDBS	141,254
SL	LEDCA	-
SL	LEDCS	250,203
SL	LEDCSS	5,096
SL	LEDDA	-
SL	LEDDS	33,379
SL	LEDEA	-
SL	LEDES	175
SL	MH135	173
SL	MH135F	-
SL	MH24K	280
SL	MH24KF	-
SL	MH33KP	40
SL	MH88	12
SL	MH90K	456
SL	MV10K	-
SL	MV11K	36
SL	MV11KP	12
SL	MV20K	26
SL	MV20KF	-
SL	MV20KS	- -
SL	MV52KS	- -
SL	MV59KF	- -
SL	MV7K	1,149
SL	MV7KS	1,149
SL	NSAL	-
SL	NSPL83	17,011
SL	NSPOLE	94,429
SL	SPOLE	54,429
TS	Energy Charge - Bk 1	- 1,970,853
	THE BY CHAIGE DAT	1,570,633

TS	Energy Charge - Bk 1 - Winter	-
TS	ECA Charge	-
TSD	Energy Charge - Bk 1	160,182
TSD	Energy Charge - Bk 1 - Winter	-
TSD	ECA Charge	-
TSUS	Energy Charge - Bk 1	471,162
TSUS	Energy Charge - Bk 1 - Winter	-
TSUS	ECA Charge	-
TSUSD	Energy Charge - Bk 1	78,308
TSUSD	Energy Charge - Bk 1 - Winter	-
TSUSD	ECA Charge	-
OPL	Customer Charge	1,818
OPL	Energy Charge - Bk 1	1,951,765
OPL	Energy Charge - Bk 1 - Winter	-
OPL	ECA Charge	-
OPLD	Customer Charge	130
OPLD	Energy Charge - Bk 1	321,311
OPLD	Energy Charge - Bk 1 - Winter	-
OPLD	ECA Charge	-
SALNR	IPOLE	2,579
SALR	IPOLE	170
SALNR	MLS	19
SL	NSSL	166
TS	Energy Charge - Bk 1	1,970,853
TSD	Energy Charge - Bk 1	160,182
TSUS	Energy Charge - Bk 1	471,162
TSUSD	Energy Charge - Bk 1	78,308
OPL	Customer Charge	1,818
OPL	Energy Charge - Bk 1	1,951,765
OPLD	Customer Charge	130
OPLD	Energy Charge - Bk 1	321,311

# Commissioner Dwight D. Keen Dissenting in Part

The Commission's approval of the Unanimous Settlement Agreement grants Evergy Kansas Central (EKC) an annual \$128 million increase in base rates and also authorizes EKC to receive a 9.7% Return on Equity (ROE) for the EKC transmission delivery charges (TDC). In my opinion, this ROE is excessive and may present ongoing affordability issues for all EKC customer classes – in particular the most burdened and vulnerable residential retail and small general service ratepayer (SGS) classes. For the reasons set out below, I respectfully dissent from the Commission's decision to grant a 9.7% ROE for TDC purposes.

The EKC rate increase granted by this Order results in a 10.1% base rate increase for the residential retail class and a 8.68% base rate increase for the SGS class. This latest increase follows a \$148 million base rate increase that EKC received in November 2023, which resulted in a 11.99% base rate increase for the residential retail class and a 11.28% base rate increase for the SGS class. The cumulative effect of these electric rate increases incurred by ratepayers does not include or reflect rate increases attributable to the TDC.

The TDC covers costs associated with building and maintaining transmission systems, and is not included in EKC's rate base, but rather is separately passed through to ratepayers as a "rider" or "surcharge". In accordance with K.S.A. 66-1237, the TDC costs are passed through to EKC retail ratepayers, effective May 1 of each year, and are subject to a limited review by the KCC Staff to ensure that the costs are consistent with the rates generated by the Federal Energy Regulatory Commission (FERC) approved Transmission Formula Rate (TFR). The EKC TDC pass through includes transmission capital expenditures both independently incurred by EKC and those mandated upon EKC by the Southwest Power Pool (SPP), plus an authorized ROE. TDCs

of Westar and Great Plains Energy (KCP&L), the EKC portion of annual TDCs have risen from \$256 million to \$423 million in 2025. Since the merger, the annual TDC revenue increase for EKC has been approximately \$167 million.

Generally, EKC bears approximately 9.3% of SPP's authorized and directed transmission costs incurred throughout the 14 state SPP region. In many instances, EKC retail ratepayers bear this 9.3% of SPP transmission costs without regard to whether EKC ratepayers actually derive any direct benefits. In recent years, the SPP directed transmission investments and the related capital expenditures have increased at an astounding rate. SPP directed projects totaled \$1.04 billion in 2021, \$35 million in 2022, \$735 million in 2023, \$7.68 billion in 2024, and are anticipated to range from \$11.8 to \$20 billion in 2025. The potential impact of EKC's share of these costs, if and when passed through to ratepayers via the TDC, is most concerning.

The Commission adopts a 9.7% ROE to be applied to EKC's TDC. Prior to this Order, the ROE applied to EKC's TDCs was 9.4%. Increases in this ROE directly increase rates. Accordingly, applying a larger ROE to ever-increasing TDC charges makes ratepayer affordability even more problematic.

From among the Parties to the Docket, CURB witness J. Randall Woolridge proposed a lower 9.5% ROE.<sup>1</sup> His testimony provides a detailed justification supporting that recommendation. Dr. Woolridge's analysis establishes a credible maximum ROE for EKC's TDC, while sparing EKC ratepayers the substantial additional and recurring costs associated with a higher authorized ROE. While acknowledging his proposed ROE is slightly below average authorized ROEs for electric utilities nationwide, Woolridge provides analytical support that a

<sup>&</sup>lt;sup>1</sup> Direct Testimony of J. Randall Woolridge, Ph.D. (Woolridge Testimony), June 6, 2025.

9.5% ROE reflects market conditions.<sup>2</sup> Furthermore, he offers evidence that his proposed ROE is comparable to expected returns on other similar investments of similar risk, is sufficient to ensure confidence in EKC's financial integrity and is adequate to maintain and support EKC's creditworthiness and attract capital.<sup>3</sup> In essence, Woolridge persuasively demonstrates his ROE recommendation satisfies the criteria established in *Hope*<sup>4</sup> and *Bluefield*<sup>5</sup> for determining the appropriate level of profitability and the fair rate of return on equity for regulated public utilities. Woolridge further testified that since authorized ROEs declined less than interest rates during the Covid years, in the post-Covid years, ROEs are not increasing at the same pace as interest rates.<sup>6</sup> He also states that several factors suggest the equity cost rate for utilities has not risen significantly.<sup>7</sup> Some might consider the 20-basis point difference between the 9.7% authorized ROE and Dr. Woolridge's recommended 9.5% ROE to be relatively insignificant or minor. However, when applied to capital investments recovered through the TDC of hundreds of millions of dollars, the rate impact on EKC customers is significant.

In this Docket, several EKC witnesses note the importance of and the Company's commitment to sustainability, reliability and ratepayer affordability. Notably, in his testimony at the evidentiary hearing, EKC President and CEO David Campbell acknowledged that roughly 25% of Evergy customers report that they struggle with paying their monthly utility bills, including energy bills. As noted in this dissent, raising the ROE used to calculate EKC's TDC may exacerbate these ratepayer difficulties. The Commission must provide a fair rate of return to EKC

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<sup>&</sup>lt;sup>2</sup> *Id.*, p. 16, 19-20, 22, 69-70.

<sup>&</sup>lt;sup>3</sup> *Id.*, p. 70-71.

<sup>&</sup>lt;sup>4</sup> Fed. Power Comm'n v. Hope Natural Gas Co., 320 U.S. 591 (1944).

<sup>&</sup>lt;sup>5</sup> Bluefield Water Works and Improvement Co. v. Pub. Serv. Comm'n of W. Va., 262 U.S. 679 (1923).

<sup>&</sup>lt;sup>6</sup> Woolridge Testimony, p. 11-13, 16-19.

<sup>&</sup>lt;sup>7</sup> *Id.*, p. 5-6.

<sup>&</sup>lt;sup>8</sup> See Transcript of Hearing on Unanimous Settlement Agreement, July 21, 2025, p. 27.

while simultaneously protecting ratepayers from unnecessary or unjustified rate increases. Throughout the country, affordability concerns are more prominently being balanced against the anticipated need to construct additional power plants and transmission to serve increasing load needs while maintaining grid reliability. Prospectively, ratepayer affordability and electric grid reliability must play a more prominent and consequential role in utility ratemaking. In this instance, selecting an adequate, yet more austere, authorized ROE for EKC to apply to future and likely increasingly larger TDCs would tangibly demonstrate the Commission's understanding of and sensitivity and commitment to ratepayer affordability. Furthermore, a lower EKC ROE for TDC purposes would strike a fairer balance between ratepayer and utility investor interests in sharing and bearing the costs and risks of providing sufficient and efficient electric service. Under the circumstances, an authorized ROE of 9.7% to be applied to EKC's TDC is unwarranted.

Accordingly, for the reasons and concerns expressed herein, I respectfully dissent.

Dwight D. Keen

Commissioner

#### 25-EKCE-294-RTS

I, the undersigned, ce	ertify that a true copy of the attached Order has been served to the following	ng by means of
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