### BOARD INFORMATION PACKET



**Board of Public Utilities** Kansas City, Kansas

**Regular Meeting of** 

**April 2, 2025** 





Gold Award for Competitiveness Achievement



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### **BOARD AGENDA**

### Regular Session

April 2, 2025 – 6:00 P.M.

I.	Call to Order
II.	Roll Call
	Stevie A. Wakes, Sr., District 1 Rose Mulvany Henry, At Large, Position 3 Brett Parker, District 3 Mary L. Gonzales, At Large, Position 1 Tom Groneman, District 2 David Haley, At Large, Position 2
III.	Approval of Agenda
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	a. Approval of the Minutes of the Work Session of March 19, 2025 b. Approval of the Minutes of the Regular Session of March 19, 2025 c. Approval of the Preliminary February 2025 Financials
V.	General Manager / Team Reports
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VI.	Public Comments
VII.	Miscellaneous Comments
VIII.	Board Comments
IX.	Adjourn

### a. Approval of the Minutes of the Work Session of March 19, 2025

### **WORK SESSION MINUTES – WEDNESDAY, MARCH 19, 2025**

STATE OF KANSAS	)
	) SS
CITY OF KANSAS CITY	)

The Board of Public Utilities of Kansas City, Kansas (aka BPU, We, Us, Our) met in Work Session on Wednesday, March 19, 2025 at 5:00 PM. The following Board Members were present: Rose Mulvany Henry, Vice President; Brett Parker, Secretary; Mary Gonzales, Stevie A. Wakes Sr., and Thomas Groneman. David Haley, President; attended via Zoom.

Also present: Jeremy Ash, General Manager; Angela Lawson, Acting Chief Counsel; Jerry Sullivan, Chief Information Officer; Leigh Mulholland, Chief Compliance Officer; and Robert Kamp, IT Project Manager.

A video of this meeting is on file at the Board of Public Utilities and can be found on the BPU website, www.bpu.com.

Ms. Mulvany Henry called the meeting to order at 5:00 PM.

Roll call was taken and all Board members were present except for Mr. Haley, who joined via Zoom at 5:05 PM.

### Item #3 –Approval of Agenda

A motion was made to approve the Agenda, by Ms. Gonzales, seconded by Mr. Groneman, and unanimously carried.

### Item #4 – Board Update/GM Update

Mr. Ash updated the Board on the recent Westheight neighborhood customer correspondences. He confirmed each customer had been contacted and that Electric Operations, along with the Vegetation Department, would be patrolling the area for any maintenance and servicing that may be needed.

### <u>Item #5 – Policy Committee Update – Revision Review</u>

Ms. Mulvany Henry spoke with the Board regarding the revisions made to the Board Rules of Procedure, which were discussed during the Work Session on March 5<sup>th</sup>. A clarification was made that the Election of Officers would occur during the first meeting in February. The Board agreed on all other suggested revisions made and would be prepared to vote on the changes during the March 19<sup>th</sup>, Regular Session meeting.

### WORK SESSION MINUTES – WEDNESDAY, MARCH 19, 2025

Secretary	President
ATTEST:	APPROVED:
A motion was made to seconded by Mr. Groneman,	to adjourn the Work Session at 5:17 PM, by Mr. Parker, and unanimously carried.
Item #6 – Adjourn	
	a committee chair would reach out to the BPU team if they and it would be noticed accordingly.
The Board said they vistatements of the Regular ses	would like the new procedures to be recapped during the opening sion meetings.
	omer sign in sheet would be modified to reflect a section for ould like to meet with Customer Care regarding their account.
	,
CITY OF KANSAS CITY	) SS
STATE OF KANSAS	)

### Rule 1 Meetings

### 1.1 Regular Meetings

Regular meetings of the elected Board shall be held on the first and third Wednesdays of each month of the year, or as otherwise properly noticed, at the hour of 6:00 p.m. in the Board Room of the Board of Public Utilities located at 540 Minnesota Avenue.

The regular session meeting of the elected Board shall be on the first Wednesday of each month of the year, or as otherwise properly noticed, at the hour of 6:00 p.m. in the Board Room of the Board of Public Utilities located at 540 Minnesota Avenue. The third Wednesday of each month shall be reserved for the elected Board to conduct work session meetings, elected Board committee meetings, executive session meetings, an additional regular session meeting, or any other such meeting that is required to conduct the business of the utility.

Such meetings shall be available to the public via telephone or web-based technology. All meetings of the elected Board shall be subject to the Kansas Open Meetings Act. Any regular meeting falling upon a legal holiday, or needs to be rescheduled for any unforeseen reason, shall be rescheduled to another day, and the General Manager shall give notice thereof in compliance with the Kansas Open Meetings Act.

An alternative date for the regular <u>session</u> meetings of the elected Board, other than the first and third Wednesday of each month of the year, may be established by a vote of four (4) or more Elected Board Members, and proper notice thereof shall be provided in accordance with the Kansas Open Meetings Act.

Elected Board Members may participate <u>in</u> any regular <u>session</u> meeting or special <u>session</u> meeting of the elected Board via telephone or web-based technology, <u>provided that such meeting is not anexcept for the closed portion of an</u> executive session <u>meeting</u>, and such elected Board Member has provided advance notice to the President and General Manager.

### 1.2 Special Meetings

Special <u>session</u> meetings may be called by the General Manager, the President or by a vote of four (4) members of the elected Board. A written notice of such meeting shall be prepared and given to the General Manager and each elected Board Member via hand delivery or electronic mail, at least twenty-four (24) hours before such meeting, unless such notice is not practicable under the circumstances. The notice shall specify the date, time and place of the special meeting and the business to be transacted. No other business, other than as recited in the notice, shall be transacted at such special <u>session</u> meeting.

The General Manager shall be responsible to give notice of any special <u>session</u> meeting in compliance with the Kansas Open Meetings Act.

### 1.3 Closed Meetings or Sessions

All meetings of the elected Board shall be open to the public; provided, however, the elected Board may hold meetings where a portion of the meeting is closed to the public as provided for in the Kansas Open Meetings Act.

No Member of the elected Board, employee of the BPU, or any other person shall disclose to any other person the content or substance of of the closed portion of any elosed meeting or session except as authorized by a consensus of the elected Board.

It is the policy of the Board of Public Utilities that no public discussion shall be permitted on any personnel matter brought before the elected Board which refers or relates to any individually identifiable employee in the employ of the Board of Public Utilities. Provided, however, that the elected Board and its advisors may discuss such personnel matters in a regularly convened executive session. An elected Board Member is not permitted to attend or participate in an closed portion of an executive session meeting remotely via telephone or web-based technology unless four (4) or more of the Elected Board Members vote to suspend the rules to permit such remote attendance.

It is further the policy of the Board of Public Utilities to enforce this policy stringently.

### Rule 2 Quorum

### 2.1 Definition

A quorum for the transaction of business shall consist of four (4) elected Board Members. An elected Board Member may be present by telephone or by web-based technology, except during an executive session.

If no quorum is present and the elected Board Members present desire to request the attendance of absent Board Members, they themselves, or by their agents, may attempt to communicate the call to the session personally to the absentees.

### 2.2 Rescheduling of Meeting Due to Lack of Quorum

Whenever it appears that a quorum will not be present for an upcoming Board meeting, the elected Board may reschedule such meeting by establishing a Special Meeting in accordance with the procedures outlined in Section 1.2 above.

### Rule 3 Presiding Officers

### 3.1 Election of Officers

The elected Board shall elect, from its membership at the secondfirst meeting in JanuaryFebruary of each year, a President, a Vice-President and shall appoint a Secretary. Except in the case of a vacancy on the elected Board, four (4) affirmative votes shall be required to elect each officer. Terms of officers shall be limited to not more than two (2) consecutive one (1) year terms in the same office; however, in the event no nominee receives four (4) affirmative votes, the current office holder shall remain in office for successive one (1) year terms until a nominee receives the requisite number of votes at the election held at the second regular meeting in January, or the next scheduled regular meeting thereafter.

### 3.2 Definition

Whenever the term "Presiding Officer" is used in these Rules, it shall mean the Board President, and if the President is absent, it shall apply equally to the Vice-President, and if the Vice-President is also absent, to the Secretary.

### 3.3 Application

The President shall preside at all meetings of the elected Board.

During the absence of the President, the Vice-President shall preside at the meetings.

In the absence of the President and the Vice-President, the General Manager shall call the Board to order, whereupon a temporary Presiding Officer shall be elected by the majority vote of the elected Board Members present as their first order of business. Upon the arrival of the President or the Vice-President, the temporary Presiding Officer shall relinquish the chair at the conclusion of the item of business before the Board.

### Rule 4 Committees & Meetings with External Stakeholders

The President may recommend to the elected Board such committees of the elected Board as may be necessary to study various issues facing the elected Board. The President and elected Board Members shall collaboratively determine which elected Board Members participate in which committees. Permanent committees may include those deemed necessary by the President or by an affirmative vote of the elected Board. Committees shall be responsible for selecting a chairperson, and for determining meeting schedules and agendas.

Elected Board Members shall have the opportunity to be involved in meetings with large industrial and commercial customers, and to meet with intervenors.

### **Duties**

### 5.1 Presiding Officer

The Presiding Officer may move <u>or</u>, second <u>an item</u>, debate and vote and shall not be deprived of any of the rights and privileges of an elected Board Member. The Presiding Officer or such person as he or she may designate may verbally summarize the item to be voted upon immediately after it has been moved and seconded and may restate each question immediately prior to calling for the vote. Following the vote, the Presiding Officer or designee shall announce whether the question carried or was defeated. The Presiding Officer shall maintain order and decorum at all meetings. He or she shall decide all questions of order and procedure, subject, however, to the right of appeal to the elected Board, in which event an affirmative vote of four (4) elected Board Members shall determine conclusively such question of order or procedure.

### 5.2 Members

Elected Board Members shall preserve order and decorum. Every elected Board Member wishing to speak shall address the chair and upon recognition by the Presiding Officer shall be permitted to speak. Every member shall confine comments to the question under debate and will refrain from impugning the motives of any other Member's argument or vote. An elected Board Member once recognized shall not be interrupted while speaking unless a point of order is raised by another Member or unless the speaker chooses to yield to questions from another Member or unless he or she is called to order by the Presiding Officer.

A Member, when called to order upon a point of order (Section 7.7) by the Presiding Officer, shall thereupon discontinue speaking and the order or ruling of the Presiding Officer shall be binding and conclusive, subject only to the right of appeal.

Elected Board Members shall notify the Board President or the General Manager at least twenty-four hours in advance, whenever possible, of their intention to be absent.

### 5.3 BPU Employees

Employees of the BPU shall observe the same rules of procedure and decorum applicable to elected Board Members. Any BPU employee desiring to address the elected Board shall be recognized by the Presiding Officer, shall state his or her name for the record and shall limit his or her remarks to the matter under discussion.

Individual employees of the BPU will not be allowed to make presentations before the elected Board regarding personnel matters. All personnel matters must be handled through the proper channels in accordance with BPU policy and established grievance procedures.

### 5.4 Members of the Public

Members of the public attending elected Board meetings shall also observe the same rules of propriety, decorum and good conduct applicable to elected Members of the Board. Members of the public desiring to address the elected Board shall follow the procedure set forth in Section 7.2.

### Rule 6 Agenda

### 6.1 Presentation of Agenda Items

In order to facilitate the orderly conduct of business, an regular agenda, and if applicable a consent agenda, shall be prepared for each regular session meeting or other special meeting identified in these rules.

Subject to these rules, items of business may be placed on a regular <u>session</u> meeting agenda by any elected Board Member or the General Manager.

An agenda item or other information shall be presented to the General Manager's office no later than 5:00 p.m. on the Thursday preceding the elected Board meeting so that the information may be included as part of the regular agenda which will be distributed to the Members on Friday afternoon preceding the meeting.

Unless not practicable under the circumstances, elected Board Members shall receive available information and supporting documentation at least 48 hours in advance of a meeting of the elected Board. If such information is available but not provided to elected Board Members reasonably in advance of the elected Board meeting, no vote shall be permissible except in the form of a motion to suspend these rules.

### 6.2 Consent Agenda

The consent agenda shall be prepared by the Board President and the General Manager:

- (1) Items placed on the consent agenda are considered to be routine and not requiring full elected Board discussion which shall include, but not be limited to: Board of Public Utilities employee appointments to various external boards; approval of work session and regular session meeting minutes; monthly financial reports, but only to the extent the elected Board Finance Policy Committee is meeting on a regular basis; approval of elected Board Member travel if a travel request form has been executed by the requesting Board Member by the deadline; minor, non-substantive policy modifications; or similar items.
- Any item unanimously recommended by a Board Committee shall be placed on the consent agenda unless the motion approving said item included language disapproving of its placement on the consent agenda, as well as any other routine items as determined by the Board President and the General Manager; and [unless language occurs to the contrary in the motion to approve the item ... Angie to take a stab at this language]

(3) Any item may be removed from the consent agenda at the request of one Board Member present or at the request of the General Manager.

### 6.3 Order of Business

At any work session meeting of the elected Board Members, unless altered by affirmative vote of the elected Board, the elected Board shall proceed to transact the business before it in the following order:

- (1) Call to order;
- (2) Approval of agenda:
- (3) Agenda items; and,
- (4) Adjournment.

At any regular session meeting, unless altered by affirmative vote of the elected Board, the elected Board shall proceed to transact the business before it in the following order:

- (1) Call to order;
- (2) Approval of regular agenda;
- (3) Approval of consent agenda:
- (3) Approval of minutes;
- (4) Visitor comments;
- (54) Agenda items;
  - Substantive agenda items;
  - <u>Visitor comments:</u> Ppublic comments on substantive agenda items <u>or</u> other Board of Public Utilities-related comments;
  - Miscellaneous comments from the General Manager/elected Board Member comments; and,
- (65) Adjournment.

### Rule 7 Conducting Business

### 7.1 Introduction and Discussion of Agenda Items

All agenda items shall be introduced at the meetings by the General Manager. The Presiding Officer shall call upon the General Manager to perform this duty.

The Presiding Officer shall allow each elected Board Member to speak with regard to each agenda item. No elected Board Member shall speak more than five (5) consecutive minutes on any one agenda item, except by unanimous consent, unless the nature of the agenda time results in interactive dialogue between the elected Board Member and a BPU employee or agent of the utility, in which case, such elected Board Member may conduct such dialogue for a reasonable period of time. An elected Board Member shall not speak more than once on each topic until every other Member who so desires shall have had the opportunity to speak.

### 7.2 Public Discussion Visitor Comment Procedure

### A. Individual

It is the policy of the elected Board to permit comments by members of the public at regular session or special meetings in accordance with this Section. Each person desiring to address the elected Board shall sign in on the visitor log with the Recording Secretary. Any visitor that needs to obtain specific assistance from a BPU staff member related to his or her account may indicate that on the visitor log and that visitor may conduct such business with the BPU staff member in parallel with the regular session meeting (or special session meeting, as applicable) and not during such meeting. All visitors choosing to address the elected Board shall be introduced at the meeting by the General Manager. No person shall address the elected Board without first securing the recognition of the Presiding Officer.

In the visitor comment section at a regular session meeting following the substantive agenda items, or at the designated time at a special session meeting, when called upon, a visitor shall state his or her name and address for the record, state the subject, state whom he or she is representing if he or she represents an organization or other persons, and unless further time is granted upon motion, shall limit his or her remarks to three five (35) minutes. No questions shall be asked of a member of the BPU staff without obtaining permission of the Presiding Officer. After the substantive agenda items are presented, visitors may provide comments regarding a substantive agenda item and, when called upon, a visitor shall state his or her name and address for the record, state the subject, state whom he or she is representing if he or she represents an organization or other persons, and unless further time is granted upon motion, shall limit his or her remarks to three (3) minutes. When a visitor speaks with regard to a substantive agenda item, the Presiding Officer shall not permit any communication, oral or written, to be made or read where it does not bear directly on the agenda item then under discussion.

The elected Board may permit comments by members of the public at a special session meeting and, if permitted, shall follow the procedure outlined herein, unless an alternative procedure is established by the elected Board for such special session meeting.

### B. Group

In order to expedite elected Board business and to avoid repetitious presentations and/or comments, whenever any group of persons wishes to address the elected Board on the same subject matter, it shall be in order for the Presiding Officer to require that a spokesperson be chosen from the group to address the elected Board. If additional matters are to be presented by any other members of the group, the Presiding Officer may limit the number of such persons and limit the presentation to information not already presented by the group spokesperson, unless overruled by a majority of the elected Board Members.

Groups of persons shall be limited to a total presentation period of ten (10) minutes. The Presiding Officer shall first call for representatives of groups in favor of the matter under consideration and then for those groups in opposition to the matter under consideration. Further time may be granted by motion.

### 7.3 Disturbing Meetings

No person shall interrupt, disturb or disrupt any regular or special meeting of the elected Board. Upon direction of the Presiding Officer, with approval of the elected Board, any such person shall be required to leave the Board Room and, potentially, the BPU building.

### 7.4 Voting

All resolutions or motions or other items of business shall be passed by the affirmative vote of no less than four (4) elected Board Members, unless otherwise provided by law.

The Presiding Officer may utilize a voice vote for the approval of minutes, agenda items, or other matters where a roll call vote is not required by law; provided, however, that a roll call vote shall be taken upon the timely request of any elected Board Member.

A vote lacking the required number of affirmative votes shall constitute defeat of an item.

An elected Board Member may change his or her vote only if a timely request to do so is made prior to the announcement of the vote by the Presiding Officer.

If a quorum of the elected Board is present and a majority of the Members voting vote in favor of a particular matter, abstentions from voting are to be counted as acquiescence with the votes of the majority, and the action will bind the body.

Votes shall not be taken when a quorum is not present.

The Presiding Officer shall announce the vote upon every matter upon which a vote is taken. The vote on any matter shall not go into effect until announced by the Presiding Officer.

### 7.5 Motions in General

A motion is the formal statement by an elected Member of the Board of a proposal or question to the Board for consideration and action.

No motion shall be debated or otherwise acted upon by the elected Board unless it is seconded, or unless otherwise provided in these rules. No further action is required on a motion which does not receive a second. Neither the maker nor seconder of a motion shall be required to vote in favor of that motion.

When a motion is made and seconded, it may be restated by the Presiding Officer before a vote.

Unless otherwise provided by law, a motion shall not be deemed passed unless it receives the affirmative vote of no less than four (4) elected Board Members.

A motion once before the elected Board may not be withdrawn by the maker without the consent of the second.

### 7.6 Specific Motions

- A. The following ordinary motions shall be permitted in the elected Board meeting as set forth in this Section. The voting precedence of motions, when a main motion is before the Board, and the purpose and features of such motions shall be as follows:
  - (1) Motion to adjourn.

Purpose: To terminate a meeting.

Debatable or amendable: Yes.

(2) Motion to recess.

Purpose: To permit an interlude in the meeting and to set a definite time for continuing the meeting.

Debatable or amendable: Yes, but restricted to time or duration of recess.

(3) Motion to postpone to a definite time.

Purpose: To prevent further discussion and voting on the main motion until a specified future date or event. If the motion fails, discussion and voting on the main motion resumes. If it passes, the subject of the main motion shall not be placed upon the agenda again until the specified date or event.

Debatable or amendable: Yes, but restricted to time.

(4) Motion to table.

Purpose: To set aside a pending main motion until a specific time later in the same meeting or the next following meeting. A motion to take from the table shall not be required.

Debatable or amendable: Yes, but restricted to time.

(5) Motion to close debate.

Purpose: To prevent or stop discussion on the pending debatable motion or motions and to bring such question or questions to vote immediately. If the motion passes, a vote shall be taken on the pending motion or motions. This shall require an affinitive vote of no less than four (4) elected Board Members.

Debatable or amendable: No.

(6) Motion to extend debate.

Purpose: To extend the time that will be devoted to discussion of a pending motion or to extend or remove limitations already imposed on its discussion.

Debatable or amendable: Not debatable; amendments are restricted to period of time of the proposed extension.

(7) Motion to refer to staff or elected Board Committee.

Purpose: To refer the main motion before the Board to staff or an elected Board Committee for the purpose of investigating or studying the proposal and to make a report back to the elected Board. If the motion fails, discussion or vote on the question resumes. If the motion succeeds, the main motion to which it is applied shall be placed upon the agenda after such investigation or study is completed.

(8) Motion to Amend.

Purpose: To modify or change a motion that is being considered by the elected Board so that it will express more satisfactorily the will of the Members. An amendment (primary amendment) may be amended by means of another (secondary) amendment, but an amendment to the secondary amendment is not in order. Only one primary and secondary amendment may be pending at any one time. The secondary amendment shall be voted upon before the primary amendment. If the motion passes, then the motion would be voted on as amended.

Debatable or amendable: It is debatable unless applied to an undebatable motion. It is amendable.

(9) Motion to postpone indefinitely.

Purpose: To postpone a main motion until further elected Board action. If the motion fails, discussion and voting on the main motion resumes.

Debatable or amendable: It is debatable but not amendable.

(10) Main motion.

Purpose: To place the agenda item before discussion and decision.

Debatable or amendable: Yes.

- B. The following special motions shall be permitted in the elected Board Meeting as set forth in this Section, at any time, and shall be voted upon in the order of making and prior to ordinary motions:
  - (1) Motion to suspend the rules.

Purpose: To temporarily suspend a specific rule adopted by the elected Board. Requires an affirmative vote of no less than four (4) elected Board Members.

Debatable or amendable: No.

(2) Motion to take up an item out of agenda order.

Purpose: To place an agenda item in a different position upon the agenda for elected Board consideration.

Debatable or amendable: Debatable as to position, but not amendable.

(3) Motion to consolidate agenda items.

Purpose: To consolidate the consideration of items upon the agenda. If successful, the motion shall operate to take up out of order the items which are referred to and shall be considered as moving and seconding of all bills referred to in the motion which has not previously been moved and seconded. A vote on such consolidated bills shall be considered a vote on both items.

Debatable or amendable: Debatable, not amendable.

(4) Motion to reconsider a vote.

Purpose: To permit subsequent vote on a motion which has previously been voted upon. A motion to reconsider must be made by an elected Board Member who voted on the prevailing side of the vote to be reconsidered; provided, however, that where a motion has received a majority vote in the affirmative, but is declared lost solely on the ground that a greater number of affirmative votes is required by statutes for the passage or adoption of such motion, then in such case a motion to reconsider may be made only by those who voted in the affirmative on such question to be reconsidered. Once made and decided in the negative, a motion to reconsider shall not be renewed.

Debatable or amendable: Not amendable, and debatable only as to reopening.

### 7.7 Point of Order/Appeal

This procedure may be utilized at any time and shall not require a second.

Purpose: To raise a question regarding the procedure or rules followed by the Presiding Officer. The Presiding Officer shall decide the point before further business is conducted. Any point of order not promptly made shall be out of order and deemed waived. Any Member may appeal to the elected Board from a ruling of the Presiding Officer. The Member making the appeal may briefly state his or her reason for the same, and the Presiding Officer may briefly explain his or her ruling; but there shall be no debate on the appeal and no other Member shall participate in the discussion. The Presiding Officer shall then call for a vote in the following manner. "Shall the

decision of the Chair be upheld?" If a majority of the Members present vote "No", the decision of the Presiding Officer shall be overruled, otherwise it shall be sustained.

### 7.8 Point of Personal Privilege

This procedure may be utilized at any time and shall not require a second.

Purpose: To allow a Member to address the elected Board regarding a question of his or her integrity, character or motives or physical comfort.

### 7.9 Request for Information

This procedure may be utilized at any time and shall not require a second.

Purpose: To request information from the Presiding Officer or speaker. The request for information shall be made through the Presiding Officer, or directly to the speaker by leave of the Presiding Officer.

### 7.10 Suggestion to Fill in Blanks

This procedure may be utilized at any time and shall not require a second.

Purpose: To insert names, figures or times into a resolution or other item that has blanks as placed upon the agenda. After the main motion has been moved and seconded, any Member may suggest one item or a group of items to fill in such blanks relating to the same resolution or item. When blanks to be filled consist of a combination of items or names, the vote on blanks shall be in order of suggestion. When blanks to be filled consist solely of sums or times, the vote shall be taken in order with the smallest sum and longest date considered first.

### Rule 8 Minutes

### 8.1 Application

Minutes of all regular and special meetings shall be recorded. Such minutes shall be maintained in the administrative offices of the Board of Public Utilities, and shall be open to the public. The minutes shall reflect:

- (1) The date, time and place of the meeting or session;
- (2) The Members recorded as either present or absent;
- (3) A general description of all matters proposed, discussed or decided; and
- (4) Record of any votes taken.

An elected Board Member may request, through the Presiding Officer, the privilege of having his or her comments or written statement entered into the minutes concerning any resolution or item pending before the elected Board, provided that the General Manager shall abstract such verbal comments and further provided that any such written comments be distributed to all elected Board Members.

### 8.2 Approval

Approval of minutes shall be considered at the next regular elected Board meeting. It shall not be necessary to read the minutes prior to approval. Such minutes may be revised by the General Manager to correct spelling, numbering and other such technical defects. Prior to approval, any elected Member may, through the Presiding Officer, request the privilege of amending or correcting the minutes to speak the truth. If objection is made by any elected Board Members to such amendment or correction, a majority vote of the elected Board shall be necessary for adoption of the correction or amendment.

### Rule 9 Documents

### 9.1 Error Corrections

When a resolution or other item that has been placed on a meeting agenda contains typographical or non-substantive syntactical errors, the item may be corrected by the General Manager prior to or after adopted or vote without formal amendment; provided, however, that such changes shall not alter the result intended by the elected Board. Changes shall be made upon the original item included on the agenda, dated and initialed by the General Manager, and if necessary, the agenda version of such item shall be retyped and re-executed by the Presiding Officer and/or Secretary; such corrected elected Board item shall become the original document. Changes shall be noted at the next regular elected Board meeting.

### 9.2 Authorized Signatory

The Presiding Officer and/or Secretary shall sign all resolutions and other documents requiring his or her signature which were adopted in his or her presence, unless he or she is unavailable, in which case the next alternate Presiding Officer and/or Secretary may sign such documents.

### Rule 10 Change in Board Rules

### 10.1 Failure to Observe Procedures

The provisions of these Rules of Procedure are adopted to expedite the transaction of the business of the elected Board in an orderly fashion and are deemed to be procedural only. The failure to strictly observe such rules by the elected Board shall not affect the jurisdiction of the elected Board or invalidate any action taken at a meeting that is otherwise held in conformity with law.

### 10.2 Amendment of Rules

These Rules of Procedure may be amended by the affirmative vote of no less than four (4) elected Board Members.

### 10.3 Suspension of Rules

Any one of the Rules of Procedure may be suspended temporarily by the elected Board providing such suspension is not contrary to applicable law.

### b. Approval of the Minutes of the Regular Session of March 19, 2025

### **REGULAR SESSION – WEDNESDAY, MARCH 19, 2025**

STATE OF KANSAS )
) SS
CITY OF KANSAS CITY )

The Board of Public Utilities of Kansas City, Kansas (aka BPU, We, Us, Our) met in Regular Session on Wednesday, March 19, 2025 at 6:00 PM. The following Board Members were present: David Haley, President; Rose Mulvany Henry, Vice President; Brett Parker, Secretary; Mary Gonzales, Stevie A. Wakes Sr., and Thomas Groneman.

Also present: Jeremy Ash, General Manager; Angela Lawson, Acting Chief Counsel; Andrew Ferris, Chief Financial Officer; Abbey Frye, Chief Administrative Officer; Leigh Mulholland, Chief Compliance Officer; Jerry Sullivan, Chief Information Officer; Darrin McNew, Executive Director Electric Operations; Gabriela Freeman, Director Customer Care; Steve Nirschl, Director Water Processing; Amber Oetting; Director Communications & Marketing; and Robert Kamp, IT Project Manager.

A video of this meeting is on file at the Board of Public Utilities and can be found on the BPU website, www.bpu.com.

Mr. Haley called the Board meeting to order at 6:00 PM. He welcomed all that were listening to or viewing the meeting. He informed all that the meeting was being recorded including video and audio. During the visitor comments section, those who attended in person. wishing to comment, should use the sign-up sheet at the entry and provide their name and address. In addition, there would be a public comments section after the General Manager/Staff Reports. During this section, the public could comment on the items presented in the General Manager/Staff Reports section that evening. Both visitor and public comments were limited to three minutes and should be addressed to the Board. Members of the public who wished to speak to the Board using Zoom needed to use the raise hand feature at the bottom of the application or window to signal that they wish to address the board during the public comment section. Members of the public connected by phone only, needed to press \*9 to indicate they wished to address the Board in the visitor and public comment sections. No confidential information should be shared, including, account information. Staff would not provide individual account information during an open meeting. As always, the public could also email or call the BPU with any concerns. He informed all participants to act respectfully to each other; personal attacks or accusations would not be tolerated. All concerns would be directed to the Board only, they would then determine staff involvement. If side discussion was necessary, it was to be conducted outside of the Board room to avoid interfering with presenters or other attendees. If any rules are breached during this meeting, the attendee was subject to removal.

Mr. Haley introduced himself and the other Board members along with the General Manager, and Legal Counsel.

### **REGULAR SESSION - WEDNESDAY, MARCH 19, 2025**

STATE OF KANSAS	)	
	) \$	SS
CITY OF KANSAS CITY	)	

Roll call was taken and all Board members were present.

### Item #3 – Approval of Agenda

A motion was made to approve the Agenda, by Mr. Groneman, seconded by Ms. Mulvany Henry, and unanimously carried.

### Item #4- Approval of the Minutes of the Work Session of March 5, 2025

A motion was made to approve the minutes of the Work Session of March 5, 2025, by Ms. Gonzales, seconded by Mr. Wakes, and unanimously carried.

### Item #5- Approval of the Minutes of the Regular Session of March 5, 2025

A motion was made to approve the minutes of the Regular Session of March 5, 2025, by Mr. Wakes, seconded by Mr. Groneman, and unanimously carried.

### **Item #6– Visitors Comments**

There were no visitors wishing to speak.

### Item #7- General Manager / Team Reports

- i. *Preliminary January 2025 Financials:* Mr. Andrew Ferris, Chief Financial Officer, presented the Preliminary January 2025 Financials to the Board. (See attached PowerPoint.)
  - Mr. Ferris responded to questions and comments from the Board.
- ii. Resolution #5310 KMEA Appointments: Mr. Ash presented Resolution # 5310, which would appoint Mr. Ferris as the Alternate to serve on the Board of Directors for the Kansas Municipal Energy Agency (KMEA). (See attached resolution.)

A motion was made to approve Resolution # 5310, by Ms. Mulvany Henry, seconded by Mr. Parker, and unanimously carried.

The second part of the Resolution would renew Mr. Ash as Director to serve on the Board of Directors for KMEA. (See attached resolution.)

### **REGULAR SESSION - WEDNESDAY, MARCH 19, 2025**

STATE OF KANSAS	)
	) SS
CITY OF KANSAS CITY	)

The date of service was clarified, effective March 19, 2025.

A motion was made to approve the second part of Resolution # 5310, by Mr. Groneman, seconded by Mr. Wakes, and unanimously carried.

iii. Resolution # 5311 – Board Procedures Revisions: Mr. Ash presented Resolution # 5311, revising and replacing the Board Rules of Procedure. (See attached Resolution.)

A motion was made to approve Resolution # 5311, with the Board Rules of Procedure that were corrected during the Work Session, by Ms. Mulvany Henry, seconded by Mr. Wakes, and unanimously carried.

- iv. AWWA Safe Water Partnership Award Presentation: Mr. Steve Nirschl, Director Water Processing, presented the Partnership for Safe Water Award to the Board. He said the partnership was a program with a goal to optimize treatment processes to provide safer water. BPU was a recipient of the 15-year Directors Award, one of only four utilities to receive this award status in 2024. He added the Nearman Water Treatment Plant would be celebrating 25 years of service this year.
- v. *Miscellaneous Comments*: Mr. Ash made note that the Nearman Water Treatment Plant went all 365 days of 2024 with no recordable accidents or injuries. He added that Nearman Power Plant just celebrated 100 days accident free. He said BPU had just completed their audit with the Midwest Reliability Organization (MRO) and that no recommendations or findings were noted. He thanked Ms. Leigh Mulholland, Chief Compliance Officer, and her team for their hard work in preparing and completing that audit.

### Item #8- Public Comments on Agenda Items

Ms. Fannie Hill, Wyandotte County, requested a copy of the Board Rules of Procedure changes that were previously approved.

It was confirmed a final copy of the Board Rules of Procedure would be posted to the website for the public to view.

### **Item #9– Board Comments**

Ms. Mulvany Henry thanked Mr. Ferris for the financial presentation and congratulated the water department on their award and diligence to water safety.

### **REGULAR SESSION – WEDNESDAY, MARCH 19, 2025**

STATE OF KANSAS	)	
	)	SS
CITY OF KANSAS CITY	)	

Ms. Gonzales thanked Mr. Ferris for the financial presentation and congratulated Ms. Nirschl on 365 days accident free and for the award presented.

Mr. Parker congratulated Mr. Nirschl and his team for their hard work and thanked Mr. Ferris for his presentation.

Mr. Wakes echoed previous comments and thanked Mr. Ferris for his presentation and congratulated Mr. Nirschl and the Water Department on their award and plaque presented.

Mr. Groneman thanked Mr. Nirschl and his department for their hard work as well as the hard work from those at the Nearman Power Plant. He also thanked Mr. Ferris for his presentation.

Mr. Haley thanked Mr. Ferris for his financial presentation. He thanked and congratulated Mr. Nirschl for the presentation of their award and said he was fortunate to have been at the American Water Works Association (AWWA) conference in 2024 when the award was presented to BPU. He provided his contact information, <a href="mailto:dhaley@bpu.com">dhaley@bpu.com</a>, to the public for any input they wish to share and thanked the Board for the revised and approved Board Rules of Procedure.

### Item 10 - Adjourn

At 6:41 PM a motion to adjourn was made by Mr. Parker, seconded by Mr. Wakes, and unanimously carried.

ATTEST:	APPROVED:
Secretary	President



### January 2025 Preliminary Financial Results

### March 19, 2025



## 2025 Billed kWh (YTD January)

	(CY) 2025	(PY) 2024	
Electric	TTD	YTD	
Residential	52,483,117	51,696,756	
Commercial	79,336,145	81,415,207	
Industrial	35,536,462	40,401,919	
	167,355,724	173,513,882	-3.5%

Residential – Up 2% Commercial – Down 3% Industrial – Down 12%



## 2025 Billed CCF's (YTD January)

3	,352	203,448	,265	535,065 -7.3%
(PY) 2024 YTD	291	203,	140	635
(CY) 2025 YTD	273,344	187,703	127,890	588,937
Water	Residential	Commercial	Industrial	

Residential – Down 6%

Commercial – Down 8%

Industrial – Down 9%



## Revenues - 2025 MTD & YTD

	(CY) 2025 YTD		(PY) 2024 YTD		Bud	3udget 2025 YTD	95/1 10	(CY) 2025 YTD	
49	28.961	*	25.900		49	25.982	\$	28.961	
	4.532		4.395			4.516		4.532	
49	33.493	\$	30.295	%9'01	\$	30.498	\$	33.493	

\*\*Dollars in millions

Variance – YTD comparing Budget to Actual for 2025

Electric:	Up 11%	Water:	Up 3%
Residential	\$ 254K	Residential	\$ 85K
Commercia	(\$ 204K)	Commercial	\$ 49K
Industrial	(\$ 338K)	Industrial	\$ 0
Schools	\$ 52K	Wholesale	\$ 19K
Wholesale	\$ 2.7M		

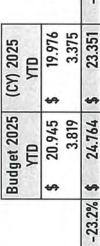
Schools Wholesden 14% Wholesden 14% Schools 14% Commercial 36%

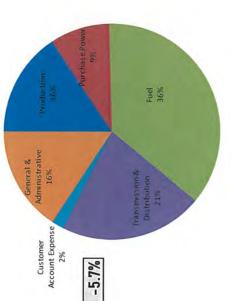
Recognized 6 months of 6 of the 2024 ERC Over Recovery of the ERC - \$9,658,617



## Operating Expenses - 2025 MTD & YTD

	Ξ.	(CY) 2025 YTD		(PY) 2024 YTD		Bud	3udget 2025 YTD	(0)
Electric	€9	19.976	49	27.160		49	20.945	€9
Nater		3.375		3.242			3.819	
ombined	<b>\$</b>	23.351	*	30.402	-23.2%	4	24.764	•





\*\*Dollars in millions

### Actual Compared to 2025 Budget

- Electric Down 5%
- Water Down 12%
- Combined Down 6%





# Operating Expenses - 2025 YTD less Depreciation

		(CY) 2025 YTD	(P)	PY) 2024 YTD		Budg	udget 2025 YTD	0	r) 2025 YTD	
Electric Water	↔	16.958	₩.	24.060 2.518		<del>49</del>	18.039	₩	16.958	
Combined	49	19.635	*	26.578	-26.1%	*	21.176	49	19.635	-7.3%

\*\*Dollars in millions

Water: Production T&D G&A (\$ 3.5M) \$ 4.2M (\$ 927K) (\$ 541K) (\$ 119K) **Purchased Power** Production T&D G&A Electric: Variance - YTD comparing Budget to Actual 2025

(\$ 121K) (\$ 159K) (\$ 112K)



## Change in Net Position - January 2025

₩		*
ectric	Water	ponium

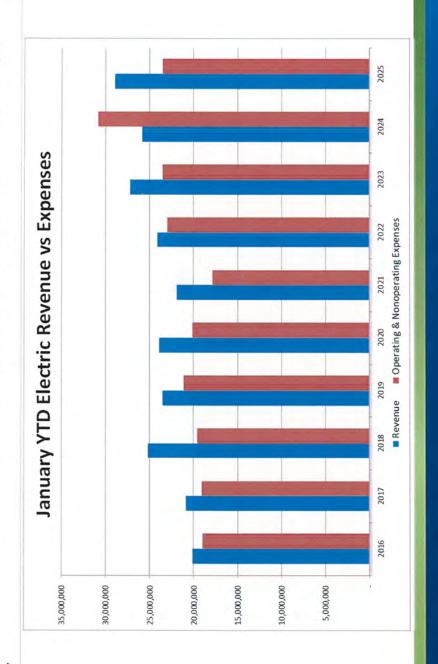
(CT) 2023		PY) 2024
January		January
 5.415	₩.	(5.020)
1.145		1.365
6.560	\$	(3.655)

명 .	Budget 2025	<u>ک</u> .	) 2025
٦	anuary	Ja	January
	1.255	\$	5.415
	0.285		1.145
	1.540	\$	6.560

\*\*Dollars in millions

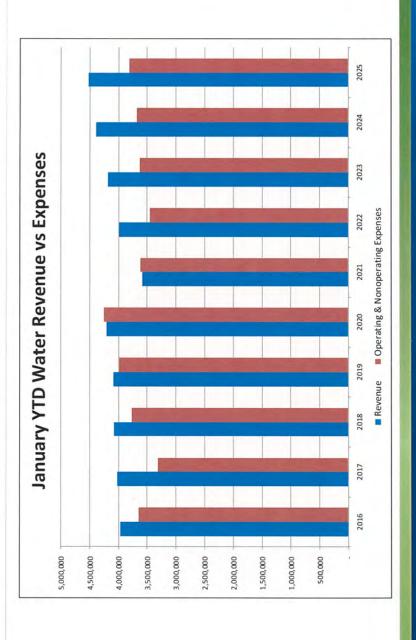


# Financial Results - 10 Year Trend

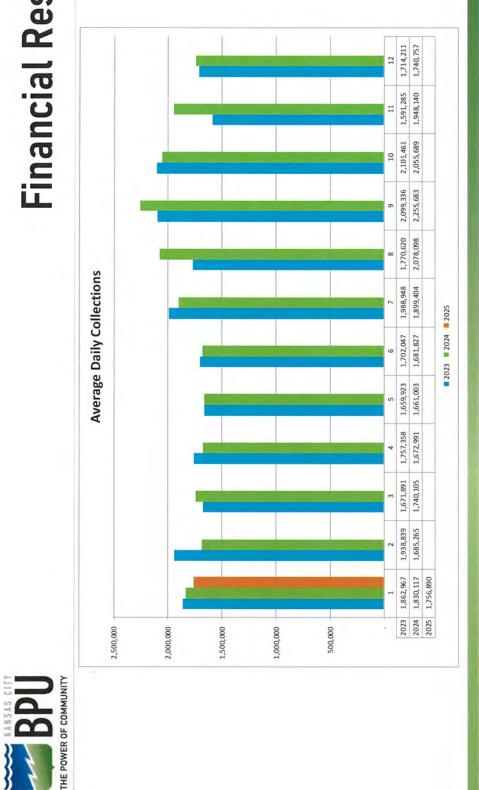




# Financial Results - 10 Year Trend

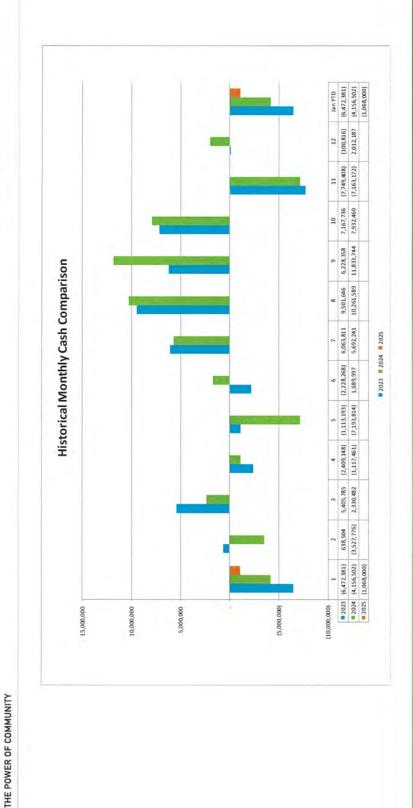








BPU







### Cash Position

Days Cash-on-Hand Combined (E&W)

January	(PY) 2024 January	2024 December
75.39	\$ 53.73 \$	76.74

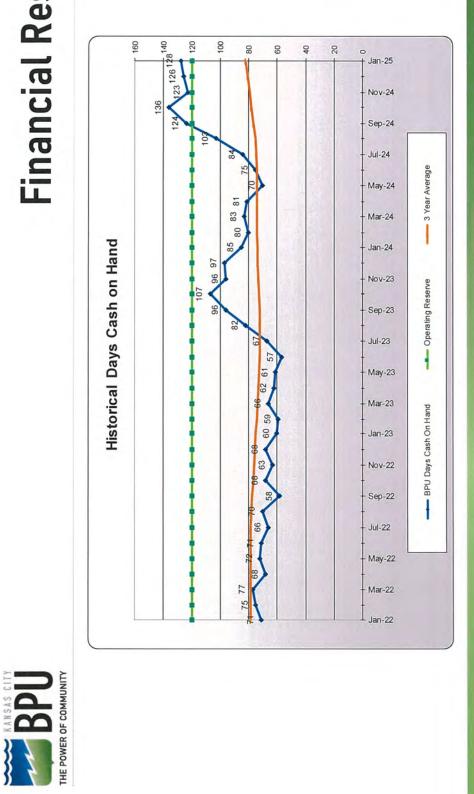
1 Day = Approximately \$600K-\$625K (Based on 12 month rolling average of expenses)

**Balance Sheet: Notables** 

(PY) 2024	January	10.858
		49
(CY) 2025	lanuary	5.535
=		₩

**Fuel Inventory** 

\*\*Dollars in millions







### Capital Spending

	Capi	capital Spending (CIP)	19 (CIP	1
	(0)	CY) 2025 YTD	(P	(PY) 2024 YTD
Electric	49	1.94	\$	0.80
Water		0.42		0.21
Common		0.23		0.02
Total YTD Capital	*	2.59	*	1.07

				Remaining
2025 Budget	32.25	20.32	4.10	26.67
2025	49			\$

Nemaming

82%

Major projects in 2025:

\*\*Dollars in millions

Annual OH & UG Construction - \$4.1M Annual Meter Program - \$900K Distribution Pole Inspection - \$4.0M OH & UG Transformers - \$3.7M CT2 and CT3 Control System Upgrade - \$2.5M Aged Water Main Replacement - \$5.0M Parallel Pump Station Improvements - \$2.6M Water Ops Kansas River Crossing - \$2.0M





### **Debt Coverage**

Debt Coverage with PILOT

(PY) 2024 January	2.33	2.75	2.50
(CY) 2025 January	3.09	3.05	3.21

Electric

Combined Water

Financial Guideline Target

2.0 times with PILOT

Debt Coverage w/o PILOT

(CY) 2025	(PY) 2024
January	January
2.37	1.61
2.39	2.16
2.47	1.78

Financial Guideline Target 1.6 times without PILOT

Electric Water Combined



### **CERTIFICATE - DIRECTOR-1**

### RESOLUTION NO: 5310 KANSAS MUNICIPAL ENERGY AGENCY BOARD OF DIRECTORS

This certificate duly documents the appointment of a **Director-1** to serve on the Board of Directors of the Kansas Municipal Energy Agency (KMEA) as provided for in Article V, Section 5.1 of KMEA's Bylaws.

I, the undersigned Board Secretary of the Kansas City Board of Public Utilities of Kansas City, Kansas, a member of KMEA, do hereby certify that at a Board meeting of the Kansas City Board of Public

Name:	Jeremy Ash	Title: General I	Vlanager
Address:	540 Minnesota Avenue		
City: K	ansas City Sta	te: KS	Zip Code: 66101
Office Ph	one: 913-573-9555 Cell Phone:	913-645-145	5 Fax: 913-573-9175
Email Ad	dress: jash@bpu.com		
f the Kans irectors for	within the territory served by the Kan sas City Board of Public Utilities, w a two-year term beginning May 1, 202	ras appointed to s 25.	erve on the KMEA Board
f the Kans irectors for further cert	sas City Board of Public Utilities, w	vas appointed to so 25. Il be reflected in the	erve on the KMEA Board official Board meeting minu

**Board Secretary** 

Kansas City Board of Public Utilities



### **CERTIFICATE - ALTERNATE**

### RESOLUTION NO: 5310 KANSAS MUNICIPAL ENERGY AGENCY BOARD OF DIRECTORS

This certificate duly documents the appointment of an **Alternate** to serve on the Board of Directors of the Kansas Municipal Energy Agency (KMEA) as provided for in Article V, Section 5.7 of KMEA's Bylaws.

Name:	Andrew Ferris		Title: Chief F	inancial Off	icer
Address:	540 Minnesota Aver	nue	4-11-11		
City: Ka	nsas City	State	: KS	Zip Co	de: 66101
Office Pho	one: 913-573-6838	Cell Phone:	913-299-6	3555 Fax:	913-573-9085
Email Add	lress: aferris@bpu.o	com			
	es within the territory served		(b) is an employ	ree of the KC BPI	U, was appointed to
	ard of Directors for the term		(b) is an employ	ree of the KC BPI	U, was appointed to
	ard of Directors for the term	indicated below:		ree of the KC BPI	
e KMEA Boa	ard of Directors for the term	indicated below:  Term expiring	4/30/2027		or
e KMEA Boa ne above ap urther certi	ard of Directors for the term	indicated below: Term expiring Permanent Is not (che	4/30/2027	to vote on behal	or f of the KC BPU.
e KMEA Boo ne above ap urther certi eeting on th	pointed Alternate is X	indicated below: Term expiring Permanent Is not (che	4/30/2027 ck one) entitled to	to vote on behal	or f of the KC BPU.

### EXCERPT OF BYLAWS OF KANSAS MUNICPAL ENERGY AGENCY ARTICLE V BOARD OF DIRECTORS

Section 5.1. Selection of Directors. The property and business of the Agency shall be managed by the Board of Directors of the Agency. The Board of Directors shall consist of two (2) Directors for each Member, provided that there shall be not less than seven (7) Directors. The Directors shall be selected by the governing bodies of the Members. In the event that the number of Members is less than seven (7), each Member shall be represented by the number of Directors which would constitute a Board of Directors of not less than seven (7) Members, provided that each Member shall select the same number of Directors. Each Member must designate the two (2) Directors as "Director-1" and "Director-2".

The term of each Director shall be for a period of two (2) years except that the initial term of a number equal to one half of the Directors, comprised of those individuals designated as Director-2, shall be selected to a term of one (1) year. Any Director selected by a Member may be removed at any time by the Member selecting the Director. Each Director so selected shall (a) reside within the territory served by the electric utility of the selecting Member; or (b) be an employee of the selecting Member. Each Director shall meet all other requirements of the Act and the Agreement. Any such selection (other than a replacement selection) shall occur prior to the annual meeting of the Agency. Written evidence of selection shall be forwarded by the City Clerk or other authorized official of the Member to the Agency in writing prior to the annual meeting. Each Director shall continue in office until a successor is selected in accordance with this Article V.

Section 5.2. Voting Powers. Each Member shall be entitled to one Director vote on the Board of Directors which shall be equal to the vote of every other Member. Such vote shall be cast on behalf of the Member by Director-1 of such Member, if present; if such Director-1 is not present then by Director-2. Other than actions required in Article XII hereof, all actions of the Board of Directors shall be made upon affirmative vote of a majority of the Directors entitled to vote and voting on such action.

Section 5.3. Compensation. Except as may be specifically authorized by the Board of Directors, no Director shall receive payment from the Agency for any time spent in attending meetings of the Board of Directors or otherwise conducting business of the Agency. To the extent that funds are available, the Board of Directors, the Executive Committee, or the General Manager may authorize payment of expenses for travel in connection with the business of the Agency for other than meetings of the Board of Directors pursuant to the Act.

Section 5.4. Vacancies. In the event of a vacancy on the Board of Directors the appropriate Member shall select an individual to fill such vacancy for the remainder of the term in accordance with the same procedure as set forth for the selection of the initial Director. Written evidence of selection shall be provided to the Agency before voting privileges will take effect.

**Section 5.5.** Removal or Resignation. A Director may be removed only by the governing body of the Member selecting such Director. Any Director may resign by providing notice to the governing body of the Member the Director represents. The governing body shall certify to the Agency such removal or resignation of a Director.

Section 5.6. Successor Director. Upon removal or resignation of a Director, a successor Director will be selected by the governing body in the same manner as the original Director was selected, and the successor Director will be certified by the governing body to the Agency in the same manner as the original Director was certified. The successor Director shall serve for the remainder of the unexpired term of the original Director, subject to the rights of the governing body and such successor Director under Section 5.5 of these Bylaws.

Section 5.7. Alternates. Each Member shall designate an Alternate or Alternates for the Director in the same manner as the Directors are designated. In the event any Director is unable to attend a meeting, any duly appointed Alternate may substitute at the meeting of the Board of Directors for such Director. The Member shall provide the Agency with written notification of the selection of such Alternate or Alternates. In the event neither Director designated by the Member is present, the Alternate may vote on behalf of such Member unless the governing body of the Member has specifically prohibited the Alternate from voting on the Member's behalf. If more than one Alternate is designated by the Member, the governing body shall specify in its designation the order in which the Alternates shall have voting rights on behalf of the Member.

### **RESOLUTION NO. 5311**

RESOLUTION BY THE KANSAS CITY BOARD OF PUBLIC UTILITIES, AN ADMINISTRATIVE AGENCY OF THE UNIFIED GOVERNMENT OF WYANDOTTE COUNTY/ KANSAS CITY, KANSAS REVISING AND REPLACING THE BOARD RULES OF PROCEDURES.

WHEREAS, the elected Board has previously adopted Board Rules of Procedures; and

WHEREAS, after elected Board discussion of said Board Rules of Procedure, the elected Board wishes to make updates to said policies; and

WHEREAS, the updated Board Rules of Procedure are attached hereto;

NOW, THEREFORE, BE IT RESOLVED AND ORDAINED BY THE KANSAS CITY BOARD OF PUBLIC UTILITIES:

That the Kansas City Board of Public Utilities hereby replaces the previous Board Rules of Procedure in its entirety and replaces it with the updated Board Rules of Procedure attached hereto. The Board Rules of Procedure will be effective March 24, 2025.

ADOPTED BY THE GOVERNING BODY OF THE KANSAS CITY BOARD OF PUBLIC UTILITIES THIS 19<sup>TH</sup> DAY OF MARCH, 2025.

Ву:	David Haley, Board President
Attest:	Brett Parker, Board Secretary
Approv	ved as to form:

c. Approval of the Preliminary February 2025 Financials



# Kansas City Board of Public Utilities

Preliminary Unaudited Monthly Financial Statements For the Period Ending February 28, 2025 Prepared by Accounting



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### KANSAS CITY BOARD OF PUBLIC UTILITIES COMBINING UNAUDITED BALANCE SHEET February 2025 And February 2024 FOR THE PERIOD ENDING



UTILITY	Last Year
ELECTRIC UTILITY	Current Period

VATER UTILITY	I Last Year
WA	Current Period

rrent Period	Last Year

1,559,855,492 (837,397,559) 20,219,065
742,676,999
790,646,187

Property, Plant and Equipment

CAPITAL ASSETS

Accumulated Depreciation

Acquisition Adjustment

Plant in Service, Net

Construction Work In Progress

CAPITAL ASSETS, NET

Cash & Marketable Securities Economic Development Fund

CURRENT ASSETS

Reserve - Worker's Comp Reserve - Public Liability

Capital Debt Reduction

Rate Stabilization

1,531,378,387 (805,130,844) 21,420,198 747,667,741 42,704,854 790,372,595

A56,609,019 445,397,550 (189,320,716) (180,877,947) 267,288,303 264,519,603 36,993,662 27,388,106 304,281,965 \$ 291,907,709	rrent Period	
2 2		Last Year
\$ 2	456,609,019	445,397,550
7	(189,320,716)	(180,877,947)
2 2		
2	267,288,303	264,519,603
Y In	36,993,662	27,388,106
	304,281,965	\$ 291,907,709

		Last Year
	2 016 464 511	7 976 775 921
	(1,026,718,275)	(162,8008,791)
	20,219,065	21,420,198
	1,009,965,302	1,012,187,344
	84,962,850	70,092,960
·s	1,094,928,152 \$	1,082,280,304

135,799,445	155,937,684 \$	(9,943,189)	5 (12,829,441) 5	145,742,634	\$ 571'/9/'891	٨
		(39,980,324)	(44,648,349)	39,980,324	44,648,349	
883,038	1,202,037	25,749	103,713	957,289	1,098,324	
1,963,546	1,963,546	1		1,963,546	1,963,546	
		1	,-		A.	
1,847,058	503,213	211,060	10,437	1,635,998	492,776	
10,424,260	4,744,575	1		10,424,260	4,744,575	
22,408,872	22,621,629	3,277,791	3,577,946	19,131,081	19,043,683	
(51,646)	(625,250)	(30,823)	(87,260)	(20,823)	(237,990)	
14,670,212	15,185,328	2,572,765	2,757,371	12,097,447	12,427,957	
33,001,252	36,770,890	4,032,225	4,264,740	28,969,027	32,506,150	
2,500,000	8,500,000		•	2,500,000	8,500,000	
12,338,368	12,914,866	12,338,368	12,914,866	•	*	
9,156,273	9,156,273	1	0 ;	9,156,273	9,156,273	
6,290,000	6,290,000	6,290,000	6,290,000	*	9	
1,100,000	1,100,000	220,000	220,000	880,000	880,000	
1,000,000	1,000,000	200,000	200,000	800,000	800,000	
200,000	200,000	150,000	000'06	350,000	110,000	
17,668,212	24,410,577	000'05'	FCD(1) 12.74	10,310,212	204,606,46	

Allowance for Doubtful Account

Plant & Material Inventory

Accounts Receivable Unbilled

Accounts Receivable

**ERC Reserve** 

System Development Reserve

Fuel/Purchase Power Deferred

Prepaid Insurance

Fuel Inventory

Lease Receivable - Current

Other Current Assets

TOTAL CURRENT ASSETS

Intercompany



### KANSAS CITY BOARD OF PUBLIC UTILITIES COMBINING UNAUDITED BALANCE SHEET February 2025 And February 2024 FOR THE PERIOD ENDING



Z	$\vdash$												123	-					0.35	
COME	Current Period	28,314,535		•	1,500,000	7,400,313	37,214,848	882,149	39,781		54,557,843	9,221,691	101,916,312	1,352,782,148	1,458,951	2,289,531	66,591,983	698,573	71,039,038	
	0						45						₩.	4				þ	·s	
<u>\</u>	Last Year	3,291,791	)	Ĭ.	150,000	1,354,483	4,796,274	66,083	r	i	1	1	4,862,357	286,826,877	39,854	490,277	19,068,938	297,985	19,897,054	
UTIL						١	s					H	\$	w					·s	
WAIERUILIT	Current Period	3,291,312		1	150,000	1,278,974	4,720,286	47,686		0		1	4,767,972	296,220,496	36,058	453,099	13,339,466	139,715	13,968,338	
	ō						\$						s.	s.				1	\$	
11.7	Last Year	25,081,467	7		1,350,000	6,110,593	32,542,060	716,733	37,685	1	58,235,899	11,124,055	102,656,432	1,038,771,661	1,572,671	1,987,122	76,170,406	1,191,940	80,922,139	
							s					ļ	\$	ss.					₩.	
ELECTRIC UTILLITY	Current Period	25,023,223			1,350,000	6,121,339	32,494,562	834,463	39,781	ď	54,557,843	9,221,691	97,148,340	1,056,561,652	1,422,893	1,836,432	53,252,517	558,858	57,070,700	
	ũ						·s						s	·ss					\$	

782,816 37,685

58,235,899

107,518,789

11,124,055

1,325,598,538

28,373,258

Last Year

COMBINED

1,500,000 7,465,076

Improvement & Emergency Fund

Construction Fund 2020A Construction Fund 2016C

NON CURRENT ASSETS RESTRICTED ASSETS Debt Service Fund Customer Deposits Reserve

TOTAL RESTRICTED ASSETS

System Development Costs

Net Pension Assets Notes Receivable

Regulatory Asset Lease Receivable

37,338,334

1,489,925

TOTAL DEFERRED OUTFLOWS OF RESOURCES

Deferred Debt - 2016B Refunding Deferred Debt - 2020B Refunding

Deferred Debt - Pension Deferred Debit - OPEB

DEFERRED OUTFLOWS OF RESOURCES

TOTAL NON CURRENT ASSETS

TOTAL ASSETS

TOTAL ASSETS AND DEFERRED OUTFLOWS

100,819,193

1,426,417,731

Ś

1,612,525 2,477,399 95,239,344

N



### KANSAS CITY BOARD OF PUBLIC UTILITIES COMBINING UNAUDITED BALANCE SHEET FOR THE PERIOD ENDING

February 2025 And February 2024



ILITY	Last Year
ELECTRIC UTILITY	Current Period

UTILITY	Last Year
WATER U	Current Period

Z	Siti
은	t Pc
POSI	Ne
NET	

TOTAL NET POSITION

462,/31,433		417,255,645
462.731.433	5	412,255,645

195,199,397	195,199,397
	\$
5/8/1/0/607	209,077,873
	\$

45	671,809,306
ŀ	
	S

543,716,870 29,866,500 573,583,370

512,661,672

40,282,851

35,356,326

503,434,019 2,040,193 505,474,212

477,305,346

1,788,226 479,093,572

27,826,307

851,601,89

64,549,517

29,193,191

30,981,417 543,643,089 20,356,349

8,398,649 26,579,927

4,071,270

1,679,730

16,285,079

6,718,919

21,263,942

27,331,785

### LIABILITIES

LONG TERM DEBT - REVENUE BOND Government Loans Principal

TOTAL LONG TERM DEBT

Pension Obligation DEFERRED CREDITS

Const Contract Retainage Payable - Noncurrent TOTAL DEFERRED CREDITS

OPEB Obligation

Current Maturities-Govt Loans Current Maturities LT Debt Interest on Revenue Bonds CURRENT LIABILITIES Customer Deposits

Accounts Payable

5,466,357		9,537,627	4,711,750	3,580,034
		÷		
5,315,985		6,995,715	4,793,250	3,052,568
	ļ	s,		
21,865,428	0	38,150,507	23,848,250	243,816

27,982,861

1791/856	v,	34,978,576 \$	v	47,688,134
4,711,750		29,275,000		28,560,000
3,580,034		3,304,534		3,823,850
432,391		9,356,714		9,711,109
1,354,483		7,400,313		7,465,076

17,145,356

12,712,319

1,322,999

398,429

9,278,718 6,110,593 15,822,357

8,958,285 6,121,339 9,451,703

24,481,750

251,966

1,278,974 3,260,616



### KANSAS CITY BOARD OF PUBLIC UTILITIES COMBINING UNAUDITED BALANCE SHEET FOR THE PERIOD ENDING February 2025 And February 2024



673,917 732,618

2,378,334 7,678,074 631,353 3,087,994

10,819,370

Last Year

COMBINE								ŀ	÷	so.						s.	4
CON	Current Period	14,942,999	433,917	1,514,276	831,819	14,907,219		3,042,828	97,721,938	676,343,603	538,420	6,439,078	45,751,410	12,142,436	10,796,933	75,668,277	201 100 001
	O								**	s.						40-	4
	Last Year	2,720,926	ì	222,365	522,091	6,810	631,353	467,938	15,973,140	93,619,925	134,093	0	14,509,734	3,260,782	Y	17,904,609	100 CCT 300
N UTIL									*	45						₩.	4
WATER UTILITY	Current Period	4,150,707		284,375	188,209	11,098		454,963	17,873,189	89,418,421	113,771		9,150,282	2,428,487	7	11,692,540	200 000 000
	ਹੱ								\$	w						•	
JII.	Last Year	8,098,444	673,917	510,253	1,856,243	7,671,264	*	2,620,056	76,733,911	620,358,630	496,597	2,725,019	58,038,937	13,043,126	12,775,846	87,079,525	000 000 011 +
CUTIL									·ss	٠٠.						··	4
ELECTRIC UTILITY	Current Period	10,792,292	433,917	1,229,901	643,610	14,896,121		2,587,865	79,848,749	586,925,182	424,649	6,439,078	36,601,128	9,713,949	10,796,933	63,975,737	1 112 625 665
	0								45	vs.						**	4

Const Contract Retainage Payable - Current

TOTAL CURRENT LIABILITIES

Payment in Lieu of Taxes

Accrued Claims Payable Public Liab

Payroll & Payroll Taxes

Benefits & Reclaim

Accrued Claims Payable-WC

Other Accrued Liabilities

713,978,555

92,707,051

630,690 2,725,019 72,548,671 16,303,908 12,775,846 1,426,417,731

104,984,134

TOTAL DEFERRED INFLOWS OF RESOURCES

Deferred Inflow Leases

TOTAL LIABILITIES, NET POSITION AND

**DEFERRED INFLOWS RESOURCES** 

Deferred Gain on Bond Refunding

**DEFERRED INFLOWS OF RESOURCES** 

TOTAL LIABILITIES

Recovery Fuel/Purchase Power

Deferred Credit Pension

Deferred Credit OPEB





	Z	Monthly					Yea	Year-To-Date & Annual	al	
Current Períod Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2025 Year To Date Budget	2025 Year To Date Actuals	2024 Year To Date Actuals	2025 Annual Budget	Percent Actual To Annual Budget
				0	OPERATING REVENUES					
					Sales of Energy and Water					
10,003,000	10,311,719	103%	9,493,125		Residential Sales	19,968,000	20,003,866	18,846,111	120,166,000	17%
10,335,000	9,962,867	%96	9,820,080		Commercial Sales	20,308,000	20,047,288	20,097,504	123,645,000	16%
4,506,000	3,732,015	83%	4,246,143	-12%	Industrial Sales	000'968'8			54,962,000	
1,111,200	1,218,277	110%	1,148,237	%9	Schools	2,139,700			11,500,700	
30,000	31,454	105%	29,005	8%	Highway Lighting	000'09		57,841	374,000	
1	26	T		1	Public Authorities		. 26	5	28,000	
20,000	52,292	105%	50,105	4%	Fire Protection	000'66	103,154	98,911	595,500	17%
26,035,200	25,308,650	%16	24,786,696		2% Total Sales of Energy and Water	51,470,700	50,233,655	49,831,697	311,271,200	
112,500	130,070	116%	112,500	16%	Borderline Electric Sales	237,500	253,796		1,247,500	
589,000	2,429,657	413%	585,072	315%	Wholesale Market Sales	1,168,000	5,476,991	956,521	7,295,000	
701,500	2,559,727	365%	697,572	Ti X	267% Total Other Utility Sales	1,405,500	5,730,787	1,195,635	8,542,500	
235,100	253,262	108%	202,663	25%	Forfeited Discounts	507,700		476,683	2,937,000	
278,000	92,185	33%	158,820	-42%	Connect/Disconnect Fees	555,600	337,354	502,154	3,087,800	
342,000	3,880	1%	8,240	-53%	Tower/Pole Attachment Rentals	1,000,000		415,802	2,218,000	
7		1		1	Ash Disposal					
2,400	1,636	%89	1,436	14%	Diversion Fines	4,800	2,361	2,173	28,800	8%
120,813	37,900	31%	30,930	23%	Service Fees	148,156	70,610	32,740	1,021,060	1%
14,785	13,416	91%	12,653	%9	Other Miscellaneous Revenues	30,136			188,593	•
	1,609,770	1	681,255	136%	Deferred Revenue-Fuel/PP-Amort		3,219,539	1,362,509		
1				i	Deferred Revenue-Fuel/PP-Recog	•				-
993,098	2,012,049	203%	1,095,997		84% Total Other Revenues	2,246,392	4,511,613	2,817,432	9,481,253	48%
3,145,534	3,042,827	%26	3,087,995	-1%	Payment In Lieu Of Taxes	6,251,256			37,331,861	16%
3,145,534	3,042,827	%16	3,087,995	8	-1% Total Payment In Lieu Of Taxes	6,251,256	5,940,271	6,118,475	37,331,861	16%
\$ 30,875,332	\$ 32,923,254	107%	\$ 29,668,260		11% TOTAL OPERATING REVENUES	\$ 61,373,848	\$ 61,373,848 \$ 66,416,325 \$ 59,963,239	\$ 59,963,239	\$ 366,626,814	18%

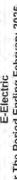






	5	Monthly					Yea	Year-To-Date & Annual	al	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	s der Description	2025 Year To Date Budget	2025 Year To Date Actuals	2024 Year To Date Actuals	2025 Annual Budget	Percent Actual To Annual Budget
					OPERATING EXPENSES					
4,265,759	3,255,126	494	2,897,340		12% Production	8,388,094	6.328.474	6.491.450	51 119 792	12%
4,271,258	2,501,086	28%	4,187,447		-40% Purchased Power	9,540,604	4,253,811	15,381,921	59,793,870	2%
1,559,208	6,574,308	422%	899,932	631%	1% Fuel	4,547,457	13,732,917	6,256,651	29,109,671	47%
4,429,174	4,015,889	91%	4,233,880		-5% Transmission and Distribution	9,331,815	8,218,115	7,974,883	56,622,547	15%
509,585	562,500	110%	548,406		3% Customer Account Expense	1,077,160	914,869	811,555	6,592,347	14%
3,251,190	2,761,318	85%	2,566,606		8% General and Administrative	6,576,908	5,855,831	4,995,989	40,859,587	14%
3,588,514	3,715,728	104%	3,677,316		1% Depreciation and Amortization - Dfrd Fuel & Purch Power-Amort	7,177,027	7,432,325	7,500,867	43,062,165	17%
21,874,688	\$ 23,385,955	107%	\$ 19,010,929		23% TOTAL OPERATING EXPENSES	\$ 46,639,064	\$ 46,736,341	\$ 49,413,315	\$ 287,159,979	16%
\$ 9,000,644	\$ 9,537,299	106%	\$ 10,657,331		-11% OPERATING INCOME	\$ 14,734,784	\$ 19,679,984	\$ 10,549,924	\$ 79,466,835	25%
					NON OPERATING INCOME/EXPENSE					
390,850	379,051	%46	368,713		3% Investment Interest	781,700	780,720	823,498	4,690,200	17%
(1,732,580)	(2,154,070)	124%	(1,866,832)		15% Interest - Long Term Debt	(3,292,032)	(3,713,522)	(3,485,350)	(18,789,451)	20%
(27,302)	(33,337)	122%	(25,339)		32% Interest - Other	(55,145)	(60,764)	(53,794)	(330,666)	18%
(3,145,534)	(3,042,827)	%26	(3,087,995)		-1% PILOT Transfer Expense - Disposal of Assets-Gain/Loss	(6,251,256)	(5,940,271)	(6,118,475)	(37,331,861)	16%
44,829	19,602	44%	17,106		15% Other Income Other Expense	87,533	91,055	36,665	540,598	17%
(4,469,737)	\$ (4,831,582)	108%	\$ (4,594,347)		5% TOTAL NONOPERATING INCOME/EXPENSES	\$ (8,729,200)	\$ (8,842,782)	\$ (8,797,457)	\$ (51,221,181)	11%
\$ 4,530,907	\$ 4,705,717	104%	\$ 6,062,984		-22% INCOME BEFORE TRANSFER & CONTRIB.	\$ 6,005,584	\$ 10,837,202	\$ 1,752,467	\$ 28,245,655	38%
					TRANSFER AND CONTRIBUTION TO/FROM					
65,000					NExch-Main, Design & Ext Fee	130,000	428,638	652,739	780,000	25%
\$ 4,595,907	\$ 4,705,717	102%	\$ 6,062,984		-22% TOTAL CHANGE IN NET POSITION	\$ 6,135,584	\$ 6,135,584 \$ 11,265,840	\$ 2,408,207	\$ 29,025,655	39%

## KANSAS CITY BOARD OF PUBLIC UTILITIES Statements of Revenues, Expenses, and Change in Net Position E-Electric For The Period Ending February 2025





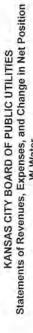


		Monthly					Yea	Year-To-Date & Annual	lai	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2025 Year To Date Budget	2025 Year To Date Actuals	2024 Year To Date Actuals	2025 Annual Budget	Percent Actual To Annual Budget
				O	OPERATING REVENUES					
				S	Sales of Energy and Water					
7,730,000	8,175,657	106%	7,456,051	10%	Residential Sales	15,460,000	15,653,224	14,679,947	91,870,000	17%
9,260,000	8,982,635	%26	8,891,833	3 1%	Commercial Sales	18,190,000			109.270,000	17%
4,030,000	3,295,043	82%	3,715,497	-11%	Industrial Sales	8,000,000			49,380,000	14%
1,070,000	1,161,915	109%	1,108,922	2%	Schools	2,060,000			10,780,000	20%
30,000	31,454	105%	29,005	9%	Highway Lighting	000'09			374,000	17%
	26				Public Authorities	-	26		•	
	1			1	Fire Protection					
22,120,000	21,646,731	%86	21,201,308		2% Total Sales of Energy and Water	43,770,000	42,752,718	42,541,805	261,674,000	16%
112,500	130,070	116%	112,500	-	Borderline Electric Sales	237,500			1,247,500	20%
510,000	2,322,913	455%	548,803	323%	Wholesale Market Sales	1,020,000	5,270,163	839,481	6,120,000	%98
622,500	2,452,983	394%	661,304	-	271% Total Other Utility Sales	1,257,500		-	7,367,500	75%
187,100	202,609	108%	162,130	25%	Forfeited Discounts	398,700	396,687		2,360,000	17%
252,000	609'69	28%	138,607	-20%	Connect/Disconnect Fees	503,600	296,596		2,775,800	11%
192,000	3,104	2%	6,592	-53%	Tower/Pole Attachment Rentals	770,000	287,245	332,642	1,830,000	16%
	*	•	1	1	Ash Disposal			ī	1	
1,900	1,636	%98	1,436	14%	Diversion Fines	3,800	2,361	2,173	22,800	10%
1,000	1,050	105%	1,100	%9-	Service Fees	2,500			17,100	15%
13,585	13,416	%66	12,653	%9	Other Miscellaneous Revenues	27,736	26,834	25,371	174,193	15%
	1,609,770	7	681,255	136%	Deferred Revenue-Fuel/PP-Amort		3,219,539	1,362,509		
					Deferred Revenue-Fuel/PP-Recog				,	,
647,585	1,901,195	294%	1,003,774		89% Total Other Revenues	1,706,336	4,231,812	2,565,119	7,179,893	%69
2,644,246	2,587,865	%86	2,620,056	-1%	Payment In Lieu Of Taxes	5,282,889	5,041,170	5,201,154	31,207,961	16%
2,644,246	2,587,865	%86	2,620,056		-1% Total Payment In Lieu Of Taxes	5,282,889	5,041,170	5,201,154	31,207,961	16%
\$ 26.034.334	\$ 28.588.774		110% \$ 25.486.442		12% TOTAL OPERATING REVENUES	\$ 52.016.726	\$ 57.549.659	\$ 51.386.673	\$ 307.429.354	19%



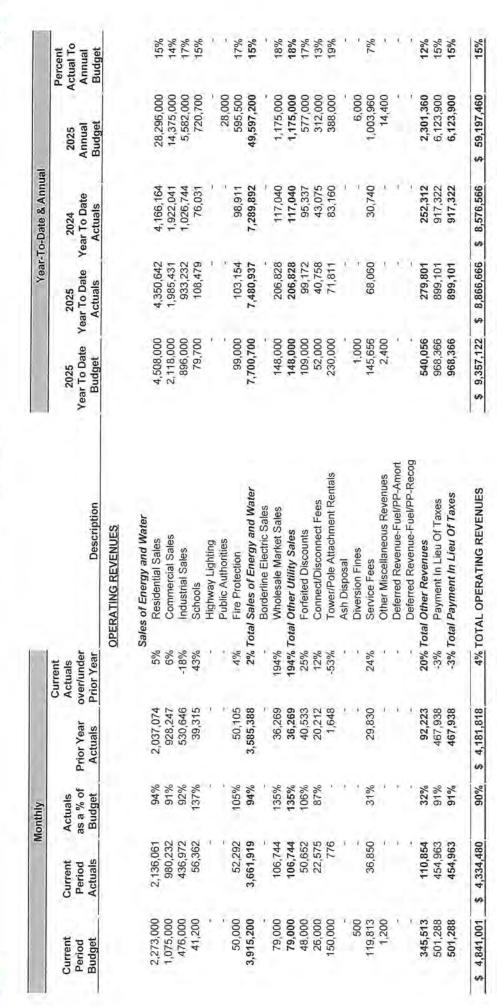


		Monthly					Үеа	Year-To-Date & Annual	lal	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2025 Year To Date Budget	2025 Year To Date Actuals	2024 Year To Date Actuals	2025 Annual Budget	Percent Actual To Annual Budget
				O	OPERATING EXPENSES					
3,637,871	2,645,345	73%	2,359,154	12%	Production	7.081,274	5.161.259	5.374.357	43 132 905	12%
4,271,258	2,501,086		4,187,447		Purchased Power	9,540,604	4,253,811	15,381,921	59,793,870	7%
1,559,208	6,574,308	4	899,932	631%	Fuel	4,547,457	13,732,917	6,256,651	29,109,671	47%
3,036,474	2,624,121		2,861,608	%8	Transmission and Distribution	6,387,746	5,434,829	5,298,085	38,656,158	14%
313,767	363,987		332,944		Customer Account Expense	980'899	565,004	466,836	4,065,991	14%
2,575,838	2,205,243	%98	2,022,220	%6	General and Administrative	5,213,342	4,723,653	3,945,959	32,392,760	15%
2,906,232	3,017,624	104%	2,982,229	1%	Depreciation and Amortization	5,812,464	6,035,900	6,081,989	34,874,787	17%
			-141		Dfrd Fuel & Purch Power-Amort				T.	×
\$ 18,300,648	\$ 19,931,713	109%	\$ 15,645,534		27% TOTAL OPERATING EXPENSES	\$ 39,245,924	\$ 39,907,373	\$ 42,805,798	\$ 242,026,142	16%
\$ 7,733,683	\$ 8,657,061	112%	\$ 9,840,908		-12% OPERATING INCOME	\$ 12,770,802	\$ 17,642,286	\$ 8,580,875	\$ 65,403,212	27%
				Z	NON OPERATING INCOME/EXPENSE					
330,700	309,667	94%	303,444	2%	Investment Interest	661,400	637,356	675,498	3,968,400	16%
(1,493,047)	(1,493,047)	100%	(1,546,453)	-3%	Interest - Long Term Debt	(2,986,095)	(2,986,095)	(3,092,906)	(17,682,222)	17%
(22,700)	(27,552)	121%	(20,737)	33%	Interest - Other	(45,400)	(50,209)	(44,049)	(272,400)	18%
(2,644,246)	(2,587,865)	%86	(2,620,056)	-1%	PILOT Transfer Expense	(5,282,889)	(5,041,170)	(5,201,154)	(31,207,961)	16%
1					Disposal of Assets-Gain/Loss					į
43,679	19,478	45%	16,743	16%	Other Income	85,358	90,631	36,026	524,898	17%
ï		1			Other Expense		i)			r
\$ (3,785,615)	\$ (3,779,320)	100%	\$ (3,867,060)		-2% TOTAL NONOPERATING INCOME/EXPENSES	\$ (7,567,626)	\$ (7,349,487)	\$ (7,626,585)	\$ (44,669,286)	491
\$ 3,948,069	\$ 4,877,741	124%	\$ 5,973,848		-18% INCOME BEFORE TRANSFER & CONTRIB.	\$ 5,203,176	\$ 10,292,799	\$ 954,290	\$ 20,733,926	20%
				P	TRANSFER AND CONTRIBUTION TO/FROM					
3.	9	,		3	NExch-Main, Design & Ext Fee		J			ï
\$ 3,948,069	\$ 4,877,741	124%	\$ 5,973,848		-18% TOTAL CHANGE IN NET POSITION	\$ 5,203,176	\$ 10,292,799	\$ 954,290	\$ 20,733,926	20%
							1		1	



### W-Water For The Period Ending February 2025











	2	Monthly					Year-	Year-To-Date & Annual	<u>=</u>	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2025 Year To Date Budget	2025 Year To Date Actuals	2024 Year To Date Actuals	2025 Annual Budget	Percent Actual To Annual Budget
				ā	OPERATING EXPENSES					
627,888	609,781	%26	538,186	13%	Production	1,306,820	1,167,215	1,117,093	7,986,887	15%
•	į.	Ĭ	ì		Purchased Power		1	Ī		
		1	E CONTRACT	ı	Fuel			)		
1,392,700	1,391,769	100%	1,372,272	1%	Transmission and Distribution	2,944,069	2,783,285	2,676,797	17,966,389	15%
195,818	198,513	101%	215,463	%8-	Customer Account Expense	414,124	349,865	344,720	2,526,356	14%
675,353	526,075	82%	544,387	2%	General and Administrative	1,363,565	1,132,178	1,050,030	8,466,827	13%
682,281	698,105	102%	695,087		Depreciation and Amortization	1,364,563	1,396,425	1,418,878	8,187,378	17%
v		ı	·		Dfrd Fuel & Purch Power-Amort			ı		
\$ 3,574,041	\$ 3,454,242	%16	\$ 3,365,395	3% TC	3% TOTAL OPERATING EXPENSES	\$ 7,393,141	\$ 6,828,968	\$ 6,607,517	\$ 45,133,836	15%
\$ 1,266,960	\$ 880,238	%69	\$ 816,423	8% 01	8% OPERATING INCOME	\$ 1,963,982	\$ 2,037,698	\$ 1,969,049	\$ 14,063,624	14%
				N	NON OPERATING INCOME/EXPENSE					
60,150	69,384	115%	65,269	%9	Investment Interest	120,300	143,364	148,000	721,800	20%
(239,533)	(661,023)	276%	(320,379)	106%	Interest - Long Term Debt	(305,937)	(727,427)	(392,444)	(1,107,229)	%99
(4,602)	(5,785)	126%	(4,602)	26%	Interest - Other	(9,745)	(10,555)	(9,745)	(58,266)	18%
(501,288)	(454,963)	91%	(467,938)	-3%	PILOT Transfer Expense	(968,366)	(899,101)	(917,322)	(6,123,900)	15%
1			1	T	Disposal of Assets-Gain/Loss					
1,150	124	11%	364	%99-	Other Income	2,175	424	638	15,700	3%
	1	*	,	¢	Other Expense		1		1	
\$ (684,123)	\$ (1,052,262)	154%	\$ (727,287)	45% TC	45% TOTAL NONOPERATING INCOME/EXPENSES	\$ (1,161,573)	\$ (1,493,295)	\$ (1,170,872)	\$ (6,551,895)	23%
\$ 582,838	\$ (172,024)	-30%	\$ 89,136	-293% INCOME	COME BEFORE TRANSFER & CONTRIB.	\$ 802,408	\$ 544,403	\$ 798,177	\$ 7,511,729	7%



12%

\$ 8,291,729

\$ 1,453,917

\$ 973,040

\$ 932,408

-293% TOTAL CHANGE IN NET POSITION

\$ 89,136

-27%

\$ (172,024)

\$ 647,838

65,000

22%

780,000

655,739

428,638

130,000

TRANSFER AND CONTRIBUTION TO/FROM

NExch-Main, Design & Ext Fee



### KANSAS CITY BOARD OF PUBLIC UTILITIES Budget Comparison February 2025

	2025 BUDGET	TOTAL ACTUAL	BUDGET AVAILABLE	% REMAINING
PERSONNEL				
1010-Regular Labor	55,890,884	8,320,157	47,570,726	85.119
1020-Overtime/Special Pay	4,559,772	880,014	3,679,758	80.70%
1030-Health Care/Medical Benefit	14,607,445	2,414,945	12,192,500	83.479
1040-Medical Insurance-Retirees	2,673,585	(10.04)	2,673,585	100.00%
1050-Pension Benefit	6,112,211	864,113	5,248,098	85.86%
1070-Life Insurance Benefit	1,111,678	122,558	989,120	88.989
1080-Unemployment Benefit	60,451	10,405	50,046	82.79%
1090-OASDI/HI (FICA)	4,624,475	779,936	3,844,539	83.139
1100-Liability Insurance/Work Co	711,474	218,151	493,322	69.34%
1110-Compensatory Balance Reserve	1,028,302	(6,978)	1,035,280	100.68%
1130-Disability Pay Benefit	739,266	109,473	629,793	85.19%
1140-Employee Education Assistance	60,000	14,310	45,690	76.15%
1170-Board Per Diem	6,000		6,000	100.00%
1180-Long-Term Care	111,168	13,701	97,467	87.68%
1990-Other Employee Benefits	55,000	13,489	41,511	75.48%
TOTAL PERSONNEL	92,351,709	13,754,273	78,597,435	85.11%
SERVICES				
2010-Tree Trimming Services	4,336,402	545,571	3,790,831	87.42%
2011-Contract Line Services	2,000		2,000	100.00%
2020-Legal Services	283,000	7,927	275,073	97.20%
2030-Engineering Services	1,531,650	95,675	1,435,975	93.75%
2040-Accounting/Costing Services	18,000	1,000	18,000	100.00%
2050-Auditing Services	431,500	15,750	415,750	96.35%
2060-Actuarial Services	13,500	100	13,500	100.00%
2070-Banking/Cash Mgmt/Treasury	1,250,600	102,843	1,147,757	91.78%
2080-Financial Advisory	39,000		39,000	100.00%
2090-General Management Services	75,000	311	74,689	99.59%
2100-Human Resource Services	177,600	13,337	164,263	92.49%
2110-Environmental Services	969,900	73,818	896,082	92.39%
2130-Computer Hardware Maintenance	280,800	14,896	265,903	94.70%
2131-Computer Software Maintenance	5,596,154	531,241	5,064,913	90.51%
2140-Advertising/Marketing/Sales	429,500	26,296	403,204	93.88%
2150-Janitorial Services	1,270,240	152,762	1,117,477	87.97%
2151-Trash Disposal	81,962	9,206	72,756	88.77%
2160-Travel/Mileage	461,271	45,164	416,106	90.21%
2170-Outside Printing & Duplicating	622,100	45,280	576,820	92.72%
2180-Insurance Services	2,537,000	1,099,487	1,437,513	56.66%
2190-Dues/Memberships/Subscription	375,239	80,901	294,338	78.44%
2200-Telecommunications Services	538,636	66,183	472,453	87.71%
2210-Clerical/Office/Tech Services	205,800	16,172	189,629	92.14%
2211-Copier Services	400	1000	400	100.00%
2220-Security Services	1,773,000	162,675	1,610,325	90.82%
2230-Collection Services	90,000	10,147	79,853	88.73%
2240-Building Maintenance Service	1,393,946	137,213	1,256,733	90.16%
2241-Building Maint Srvc - HVAC	680,950	23,750	657,200	96.51%
2242-Building Maint Srvc - Elevator	142,320	6,919	135,401	95.14%
2243-Pest & Bird Control	19,600	•	19,600	100.00%
2244-Grounds Maintenance	243,150	4,210	238,940	98.27%
2250-Mailing/Shipping Services	19,780	252	19,528	98.73%
2260-Meter Testing/Protection	5,500	20.00	5,500	100.00%
2270-Public Notice	80,250	13,053	67,197	83.73%
2282-IT Prof Contracted Services	2,458,800	355,907	2,102,893	85.53%
2300-Equipment Maintenance	987,205	28,703	958,502	97.09%



### KANSAS CITY BOARD OF PUBLIC UTILITIES

### Budget Comparison February 2025

	2025 BUDGET	TOTAL ACTUAL	BUDGET AVAILABLE	% REMAINING
2310-City Wide Yard Restoration	15,000	514	14,487	96.589
2320-City Street Repairs	720,000	44,975	675,025	93.75
2330-Right Of Way/Easements	112,000	24,885	87,115	77.789
2340-Auxiliary Boiler Maintenance	12,500	-	12,500	100.009
2351-Control System Support Service	160,000	8,999	151,001	94.389
2370-Liab-Inj Damages	1,790,400	207,693	1,582,707	88.40%
2380-Sponsorships	771,600	34,356	737,244	95.559
2390-Risk Mngmnt & Consulting Srv	5,000		5,000	100.009
2400-Company Training/Safety	314,750	4	314,750	100.009
2500-Dogwood Gas Plant O&M	5,721,281	687,095	5,034,186	87.999
2990-Other Professional Services	861,125	65,004	796,121	92.45%
TOTAL SERVICES	39,905,411	4,759,172	35,146,239	88.079
FUELS				
3010-Main Flame Fuel	24,615,627	13,434,670	11,180,957	45.429
3012-Building Heat Fuel	1,500	136	1,364	90.92%
3020-Start Up Fuel	2,734,044	55,220	2,678,824	97.989
3025-AQC - Reagents	1,760,000	243,027	1,516,973	86.199
3030-Ash Handling	1,530,000	181,161	1,348,839	88.169
3040-On Road Vehicle Fuel	624,000	110,808	513,192	82.249
3050-Purchase Power Energy	24,719,795	1,087,042	23,632,753	95.60%
3055-Purchased Power - Renewables	27,428,265	2,992,358	24,435,907	89.09%
3070-Purch Pwr Capacity NonEconomic	3,280,000	607,307	2,672,693	81.48%
3080-Purchased Power Transmission	6,345,810	542,425	5,803,385	91.45%
3110-Off Road Fuel	107,500	40,105	67,395	62.69%
3600-Renewable Energy Certificates	(1,980,000)	(975,322)	(1,004,678)	(50.74)9
3990-Other Purchased Power	312,400	69,093	243,307	77.88%
TOTAL FUELS	91,478,941	18,388,030	73,090,911	79.90%
SUPPLIES				
4010-Office Supplies & Materials	154,900	21,880	133,020	85.88%
4020-Laboratory Supplies	32,000	8,763	23,237	72.62%
1030-Janitorial Supplies	35,800	3,615	32,185	89.90%
1040-Comp/Srvr/Ntwrk Hrdwr Equip	989,150	38,892	950,258	96.079
1041-Comp/Srvr/Ntwrk Sftwr & Lic	151,773	40,585	111,189	73.269
1050-Small Tools & Machinery	258,900	44,622	214,278	82.769
1060-Water Treatment Chemicals	745,000	115,459	629,541	84.50%
1070-Ferric Chemicals	200,000	42,491	157,509	78.75%
1080-Lime/Caustic Chemicals	150,000	32,535	117,465	78.319
1090-Chlorine Chemicals	700,000	124,122	575,878	82.279
1100-Other Chemicals & Supplies	307,500	44,416	263,083	85.56%
1110-Clothing/Uniforms	416,600	237,300	179,300	43.049
1120-Vehicle/Machinery Parts	725,000	170,696	554,304	76.469
130-Building/Structural Supplies	797,450	45,022	752,428	94.35%
131-Bldg/Strctl Supp-Leeves/Dikes	130,000		130,000	100.009
1132-Blg/Strct/ Supp-Roads/Rails	70,000	779	69,221	98.899
1133-Bld/Strctl Supp-Filter Srvcs	21,000		21,000	100.009
140-Plant Equipment	297,200	33,096	264,104	88.869
150-T&D Equipment	2,000		2,000	100.009
160-Office Equipment	39,500	2,655	36,844	93.289
1170-Electric Usage		12,407	(12,406)	
180-Water Usage		5,536	(5,535)	
190-Environmental Supplies	68,600	23,625	44,975	65.569
195-Flue Gas Treatment	325,000	67,138	257,862	79.349
200-Hazardous Waste Supplies	1,100	6	1,094	99.499
210-Safety Supplies	120,200	31,046	89,154	74.179
220-Communication Supplies	63,100	5,300	57,800	91.60%
230-Meter Parts & Supplies	62,500	32,271	30,229	48.379



### KANSAS CITY BOARD OF PUBLIC UTILITIES Budget Comparison February 2025

	2025 BUDGET	TOTAL ACTUAL	BUDGET AVAILABLE	% REMAINING
4250-General Parts & Supplies	10,000	3,753	6,247	62.47%
4251-General Parts & Supp Coal Conv	564,300	59,266	505,034	89.50%
4252-General Parts & Supp Coal Dust	6,000	2	6,000	100.00%
4253-General Parts & Supp Wash-Down	6,000	100	6,000	100.00%
4260-Transmission Parts & Supplies	50,000	383	49,617	99.23%
4270-Distribution Parts & Supplies	3,167,000	569,308	2,597,692	82.02%
4280-Books/Manuals/Reference	12,700	419	12,281	96.70%
4300-Boiler Maint-Forced Outages	545,000	135,258	409,742	75.18%
4301-Boiler Maint-Elec & Control	87,000	7,271	79,729	91.64%
4302-Boiler Maint-Mechancial	465,000	37,772	427,228	91.88%
4303-Boiler Maint-Motor	60,000	6,584	53,416	89.03%
4304-Boiler Maint-Steel & Duct	465,000	18,976	446,024	95.92%
4305-Boiler Maint-Coal & Ash	745,000	60,969	684,031	91.82%
4306-Boiler Maint-Boiler Cleaning	200,000		200,000	100.00%
4307-Boiler Maint-Insulation	200,000	. 12	200,000	100.00%
4308-Boiler Maint-Planned Outages	300,000	(3,915)	303,915	101.31%
4309-Boiler Maint-Lab Equip	121,900	(3,388)	125,288	102.78%
4310-Turbine Maintenance	4,466,377	27,329	4,439,049	99.39%
4320-Balance Of Plant Maintenance	709,600	168,552	541,048	76.25%
4321-Balance of Plant Mnt-Comp Air	34,000	338	33,662	99.01%
4322-Balance of Plant Mnt-Crane Svc	53,000	101	52,899	99.81%
4323-Balance of Plant Mnt-Comm	17,000		17,000	100.00%
4324-Balance of Plant Mnt-Pumps	73,000	460	72,540	99.37%
4325-Balance Plant Mnt-Mechanical	45,000	15,556	29,444	65.43%
4326-Balance Plant Mnt-Electrical	70,000	2,150	67,850	96.93%
4327-Balance Plant Mnt-Chem Feed	25,000	4,706	20,294	81,18%
4328-Balance Plant Mnt-Risk Mngmnt	60,000	21,820	38,180	63.63%
4329-Balance Plant Mnt-Filters	6,000		6,000	100.00%
4330-Compressed Gases	188,000	55,901	132,099	70.27%
4990-Other Parts & Supplies	38,000	522	37,479	98.63%
TOTAL SUPPLIES	19,654,150	2,374,346	17,279,804	87.92%
OTHER				
5020-Demand Side Management Program	-	10,329	(10,329)	
5060-Other Board Expenses	10,000	2,571	7,429	74.29%
5080-Doubtful Account Expense	615,000	135,000	480,000	78.05%
5110-Outside Regulatory Expenses	316,400	1,540	314,860	99.51%
150-WPA Billing Credit	(727,476)	(121,246)	(606,230)	(83.33)%
5200-NERC Reliability Compliance	493,680		493,680	100.00%
5900-Payment In Lieu of Taxes	37,331,861	5,940,271	31,391,591	84.09%
TOTAL OTHER	38,039,465	5,968,465	32,071,000	84.31%
TOTAL EXPENSES	281,429,675	45,244,287	236,185,389	83.92%



PROJECT DESCRIPTION  BUDGET AMOUNT YTD EXPENDED REMAINING BALANCE % REMAINING All Common Capital Projects		07-09 I O CW			
on Capital Projects	PROJECT DESCRIPTION	BUDGET AMOUNT	YTD EXPENDED	MAININ	% REMAINING
on Capital Projects					
5					
	5				

All Common Capital Projects         All Common Capital Projects         100%           Administrative Services         \$389,800         (\$6)         \$389,805         100%           Administrative Services         \$120,000         -         120,000         -         120,000         -         100%           Common Tools         7,500         -         7,500         -         7,500         100%           Common Tools         7,500         -         7,500         -         100%         100%           Security Improvements         \$132,500         \$0         \$1,25,500         100%         100%           Security Improvements         \$400 Minnesotal Facilities Equipment         \$132,500         \$1,00         100%           Security Improvements         \$400 Minnesotal Facilities Equipment         \$1,00         \$1,00         \$1,00         100%           Security Improvements         \$400 Minnesotal Facilities Equipment         \$1,00         \$1,00         \$1,00         100%           Felalace Dock Leveler         \$5,00         \$25,00         \$25,00         \$25,00         \$1,00         100%           IT Desktopulvework Development         \$15,00         \$25,00         \$25,00         \$25,00         \$25,00         \$25,00         \$25,00	PROJECT DESCRIPTION	BUDGET AMOUNT YTD EXPENDED		REMAINING BALANCE	% REMAINING
ces         \$389,800         (6)         \$389,805           ces         \$389,800         (56)         \$389,805           120,000         120,000         -         120,000           7,500         -         7,500           1,500         -         7,500           1,500         -         24,996           1,60,000         4,606         115,34           1,000         -         29,926           1,7,000         -         29,926           1,7,000         -         17,000           1,7,000         -         17,000           1,7,000         -         17,000           1,7,000         -         1,10,73           1,8,000         3,4,679         \$282,318           1,9,000         29,588         120,432           1,000         29,588         120,000           1,1,170         50,829           1,000         14,170         50,829           1,000         220,000         33,813         216,000           1,000         250,000         14,170         50,829           1,000         250,000         14,170         50,829           1,000         1,000	All Common Capital Projects				
ces         \$389,800         (\$6)         \$389,805           It         120,000         -         120,000           7,500         -         7,500           7,500         -         7,500           120,000         -         7,500           5,000         -         7,500           120,000         -         24,999           160,000         -         22,926           160,000         -         17,000           17,000         -         17,000           17,000         -         17,000           17,000         -         17,000           180,000         29,568         120,432           180,000         3,927         191,073           180,000         3,927         191,073           180,000         25,000         -         210,000           180,000         33,813         210,000           180,000         53,813         181,22           180,000         53,813         181,22           180,000         53,813         181,22           180,000         53,813         181,22           180,000         53,813         86,335           18	Admin Services Technology	389,800	(9)	389,805	100%
nt         120,000         -         120,000           7,500         -         7,500           5,000         -         7,500           25,000         -         24,999           160,000         4,606         155,394           160,000         73         29,256           55,000         -         17,000           provements         \$287,000         3,4,679         \$282,318           somewheat         150,000         3,4679         \$282,318           somewheat         150,000         3,4679         \$282,318           somewheat         150,000         3,4679         \$282,318           somewheat         150,000         3,327         191,073           somewheat         250,000         3,3813         216,186           somewheat         250,000         53,615         96,935           ent         250,000         53,065         96,935           ent         250,000         53,065         96,935	Administrative Services	\$389,800	(9\$)	\$389,805	100%
nt         7,500         -         7,500           \$132,500         -         7,500           \$132,500         -         7,500           \$132,500         -         24,999           160,000         4,606         155,394           160,000         -         24,999           17,000         -         17,000           17,000         -         17,000           17,000         -         17,000           18,000         \$4,679         \$282,318           19,000         \$4,679         \$282,318           19,000         14,170         \$0,829           10,000         14,170         \$0,829           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000         14,170         \$10,000           10,000	Common Automobiles	120,000	X	120,000	100%
nt         5,000         -         5,000           \$132,500         -         \$132,500           \$132,500         -         \$132,500           \$132,500         -         \$4,606         \$155,394           160,000         -         29,926         54,999           17,000         -         17,000         -         17,000           Iprovements         \$287,000         \$4,679         \$282,318           signment         150,000         29,568         120,432           signment         14,170         50,829           signment Development         250,000         33,813         216,186           signment Development         150,000         53,665         96,935           ent         250,000         53,065         96,935	Common Tools	7,500	. 1	7,500	100%
Equip         \$132,500         \$0         \$132,500           160,000         4,606         155,334           160,000         73         29,926           55,000         -         17,000           17,000         -         17,000           17,000         -         17,000           spenment         \$287,000         \$4,679         \$282,318           sigment         14,170         50,829           nocements         210,000         3,927         191,073           s Development         65,000         14,170         50,829           nocements         210,000         33,813         216,186           s Development         150,000         33,813         216,186           ent         250,000         53,065         96,935           ent         250,000         53,065         96,935	Common Work Equipment	5,000	or.	5,000	100%
25,000	Common Equipment	\$132,500	0\$	\$132,500	4001
160,000     4,606     155,394       30,000     73     29,926       55,000     -     17,000       17,000     -     17,000       \$287,000     \$4,679     \$282,318       150,000     29,568     120,432       191,073     65,000     14,170     50,829       210,000     250,000     33,813     216,186       150,000     53,065     96,935       250,000     -     249,999	Security Improvements	25,000	ţ	24,999	100%
30,000 73 29,926 55,000 - 17,000 17,000 - 17,000 17,000 - 17,000 150,000 \$4,679 \$282,318 120,432 195,000 3,927 191,073 65,000 14,170 50,829 210,000 250,000 33,813 216,186 150,000 53,065 96,935 250,000 53,065 96,935	540 Minnesota Facilities	160,000	4,606	155,394	%26
55,000       -       54,999         17,000       \$4,679       \$282,318         \$287,000       \$29,568       \$120,432         \$19,073       \$65,000       \$14,170       \$50,829         \$210,000       \$250,000       \$33,813       \$216,186         \$150,000       \$53,065       \$6,935         \$250,000       \$23,065       \$6,935	Admin Building Furnish & Equip	30,000	73	29,926	100%
\$287,000	540 Minnesota Grounds	55,000	8	54,999	100%
\$287,000 \$4,679 \$282,318  150,000 29,568 120,432 195,000 3,927 191,073 65,000 14,170 50,829 210,000 250,000 33,813 216,186 - 61,222 (61,222) 150,000 53,065 96,935 250,000 - 249,999	Replace Dock Leveler	17,000	Ĵ	17,000	100%
150,000     29,568     120,432       195,000     3,927     191,073       65,000     14,170     50,829       210,000     210,000     210,000       250,000     33,813     216,186       -     61,222     (61,222)       150,000     53,065     96,935       250,000     -     249,999	Common Facilities Improvements	\$287,000	\$4,679	\$282,318	%86
195,000     3,927     191,073       65,000     14,170     50,829       210,000     250,000     33,813     216,186       -     61,222     (61,222)       150,000     53,065     96,935       250,000     -     249,999	IT ERP Technology Development	150,000	29,568	120,432	80%
65,000 14,170 50,829 210,000 250,000 33,813 216,186 - 61,222 (61,222) 150,000 53,065 96,935 250,000 - 249,999	IT Desktop/Network Development	195,000	3,927	191,073	%86
210,000     -     210,000       250,000     33,813     216,186       -     61,222     (61,222)       150,000     53,065     96,935       250,000     -     249,999	IT Security Improvements	65,000	14,170	50,829	78%
250,000 33,813 216,186 - 61,222 (61,222) 150,000 53,065 96,935 250,000 - 249,999	IT App Dev System Enhancements	210,000	í	210,000	100%
- 61,222 (61,222) 150,000 53,065 96,935 250,000 - 249,999	IT Enterprise Service Bus Development	250,000	33,813	216,186	%98
150,000 53,065 96,935 250,000 - 249,999	IT Enterprise Asset Management Development	1	61,222	(61,222)	-1
250,000 - 249,999	IT BI/Analytics Development	150,000	53,065	96,935	65%
	IT EAM Mobility	250,000	ı	249,999	400%



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PROJECT DESCRIPTION	BUDGET AMOUNT YT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
IT AMI Development	25,000	Ū	24,999	100%
IT HCM Enhancements	100,000		666'66	100%
IT Customer Information System Development	425,000	7,937	417,063	%86
IT Rollout Identity Management	25,000		24,999	100%
IT DR Infrastructure	155,000	t	155,000	100%
IT DR for Security	20,000		20,000	100%
IT DR Development	40,000	1	39,999	100%
IT GIS Enhancements	150,000	29,540	120,460	80%
IT Business Portal Development	25,000	,	24,999	100%
IT Enterprise Wireless Mobility	20,000	T	20,000	100%
IT Quality Assurance Automation	30,000	1	30,000	100%
IT Electronic Document Management System	20,000	f.	20,000	100%
IT Utility Ops Technology Development	185,000	32,480	152,520	82%
IT Cloud Services Development	75,000	48,400	26,600	35%
IT General Systems Enhancements	225,000	48,400	176,600	78%
IT Analog to Digital Services	75,000		75,000	100%
IT IVR Service Development	120,000	ì	120,000	100%
IT Mobile Device Management(MDM)	80,000	1	80,000	100%
IT Virtual Desktop Deployment	70,000	1	666'69	100%
IT Meter Data Management System Upgrade	20,000	T.	20,000	100%
Enterprise Technology	\$3,245,000	\$362,523	\$2,882,469	%68
HR Security	90,000	W	20,000	100%
Human Resources Security	\$50,000	0\$	\$50,000	400%
All Common Capital Projects	\$4,104,300	\$367,196	\$3,737,092	91%



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DAECT DESCRIPTION	BUDGET AMOUNT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
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### All Electric Capital Projects

\$159,594 2,581,682 \$159,594 \$2,581,682 411,539 (411,539) - 394,940 \$411,539 (\$16,599)	94%
3)	
8)	
4 4 4	
504,999	100%
982 24,017	%96
120,000	100%
81,87	
56'6	100%
17,100 32,90	%99
180,00	100%
7,50	100%
2,00	100%
2,00	100%
2,00	100%
\$18,082 \$976,28	%86
955,513 (55,51)	
\$955,513 (\$55,51	%(9)
17,100 - - \$18,082 955,513 \$955,513	81,870 9,999 32,900 180,000 7,500 5,000 5,000 5,000 5,000



Electric Cops Teacing Improvements         240,000         - 24/790         - 24/000         - 100%           Electric Cops Teacing Improvements         25,000         - 24/790         (24/79)         100%           Electric Cops Teacing Improvements         25,000         - 24/790         100%         100%           Electric Cops Teacing Improvements         5,000         - 3,090         100%         100%           Electric Cops Teacing Improvements         1,140,000         3,09         1,142,24         99%           Electric Cops Teachholisty         1,140,000         3,09         1,140,000         100%           Electric Cops Teachholisty         1,140,000         3,09         1,140,000         100%           Electric Cops Teachholisty         1,140,000         5,29,603         1,140,000         100%           Electric Cops Teachholisty         1,140,000         2,29,603         1,100%         100%           Electric Cops Teachholisty         1,140,000         2,29,603         1,100%         100%           Electric Cops Teachers         1,140,000         2,29,603         5,166,396         1,00%           Electric Cops Teachers         1,140,000         2,29,603         5,166,396         1,00%           Electric Cops Teachers         1,140,000 <th>THE COLOR OF COMMUNICATION</th> <th>AS OT Feb-25</th> <th></th> <th></th> <th></th>	THE COLOR OF COMMUNICATION	AS OT Feb-25			
240,000  25,000  1,776  126,000  126,000  126,000  1,140,000  1,140,000  1,140,000  1,160,000  1,260,000  1,260,000  1,316  1,300  1,316  1,300  1,316  1,316  1,300  1,316  1,300  1,316  1,316  1,300  1,316  1,316  1,316  1,316  1,316	PROJECT DESCRIPTION	(A)	TD EXPENDED	REMAINING BALANCE	% REMAINING
240,000					
240,000  25,000  125,000  126,000  126,000  126,000  11,40,000  11,40,000  11,40,000  11,40,000  11,40,000  11,40,000  11,40,000  11,50,000  11,115)  11,57,90  11,115)					
25,000	Electric Ops Automobiles	240,000		240,000	100%
25,000 126,000 126,000 126,000 1775 124,224 50,000 1740,000 1740,000 1740,000 1740,000 1725,000 1725,000 1725,000 1725,000 1725,000 1725,000 1725,000 1725,000 1735,88 154,811 200,000 1735,88 154,811 200,000 1735,88 154,87,416 100,000 1736 196,879 1116 1715) 1715,115)	Electric Ops Facility Improvements	P	24,790		
5,000 126,000 126,000 1,775 124,224 50,000 1,140,000 1,140,000 1,140,000 1,140,000 1,29,000 1,20,000 1,20,000 1,20,000 1,20,000 1,20,000 1,20,000 1,20,000 1,30,000 1	Electric Ops Furnishings & Equipment	25,000		24,999	100%
126,000 1,775 124,224 50,000 3,038 46,962 105,000 1,140,000 1,140,000 1,140,000 529,000 100,000 100,000 1,250,000 1,250,000 74,271 1,175,728 550,000 133,588 3,894,411 200,000 1,300 1,300 1,86,699 350,000 5,737 3,44,263 350,000 5,737 3,44,263 350,000 1,916 88,987,416 100,000 1,916 88,987,416 100,000 1,916 (1,115) 1,116 (1,115)	Electric Ops Grounds	2,000	•	5,000	100%
50,000 3,038 46,962 105,000 1,140,000 1,140,000 529,000 100,000 1,250,000 1,250,000 1,300	Electric Ops Radio	126,000	1,775		%66
105,000 1,140,000 1,140,000 1,140,000 1,000 1,000 1,000 1,250,000 1,216 100,000 1,216 100,000 1,216 100,000 1,216 1,115) 1,579	Electric Ops Technology	90,000	3,038		94%
\$1,691,000	Electric Ops Tools	105,000	·	105,000	100%
\$1,691,000 \$29,603 \$1,661,396  929,000 100,000 1,250,000 1,250,000 1,250,000 1,350,000 1,350,000 1,316 1,316 1,378)	Electric Ops Work Equipment	1,140,000		1,140,000	100%
929,000 100,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,350 133,588 1,894,411 200,000 1,30	Electric Ops General Construction	\$1,691,000	\$29,603	\$1,661,396	%86
100,000 - 99,999 150,000	15 KV OH Feeders Rebuild Program	929,000		929,000	100%
150,000 1,250,000 1,250,000 1,250,000 1,88 550,000 1,86,000 1,316 88,987,416 100,000 1,316 1,115 - 1,579 (1,115)	OH Distribution Automation	100,000	,	666'66	100%
1,250,000 74,271 1,175,728 550,000 188 549,812 1,850,000 304,494 1,545,505 4,028,000 1,300 1,300 198,699 350,000 5,737 344,263 100,000 5,737 399,999 1 1,916 \$8,987,416	Rosedale 161kV Sub OH Feeders	150,000		150,000	100%
## 550,000	Piper OH Feeders - Urban Outfitters	1,250,000	74,271	1,175,728	94%
ment     1,850,000     304,494     1,545,505       4,028,000     133,588     3,894,411       200,000     1,300     198,699       350,000     5,737     344,263       100,000     -     99,999       100,000     1,916     98,084       1,116     (1,115)       1,579     (1,578)	Transmission Pole Replacement	550,000	188	549,812	100%
ment     4,028,000     133,588     3,894,411       200,000     1,300     198,699       350,000     5,737     344,263       100,000     -     99,999       \$9,507,000     \$519,579     \$8,987,416       100,000     1,916     98,084       1,116     (1,115)       1,579     (1,578)	Annual OH Construction	1,850,000	304,494	1,545,505	84%
200,000 1,300 198,699 350,000 5,737 344,263 100,000 - 99,999 1,00,000 1,916 98,084 1,116 (1,115) - 1,579 (1,578)	Distribution Pole Inspection Replacement	4,028,000	133,588	3,894,411	%46
350,000 5,737 344,263 100,000 - 99,999 1 59,507,000 \$519,579 \$8,987,416 100,000 1,916 98,084 1,116 (1,115) - 1,579 (1,578)	EO Downtown KCKCC Campus	200,000	1,300	198,699	%66
tay Sand - Gravel	EO Yards II	350,000	5,737	344,263	%86
\$9,507,000 \$519,579 \$8,987,416 100,000 1,916 98,084 1,116 (1,115)	Nearman Feeder Extension for Holiday Sand - Gravel	100,000		666'66	100%
e Construction 1,916 98,084 1,116 (1,115) - 1,579 (1,578)	Electric Overhead Distribution	\$9,507,000	\$519,579	\$8,987,416	%56
Construction 1,916 98,084 98,084 - 1,116 (1,115) - 1,579 (1,578)					
1,116	Annual Reimbursable Construction	100,000	1,916		%86
1,579	American Royal UG		1,116	(1,115)	2
	Woodlands		1,579	(1,578)	ĭ



THE PUMER OF LUMPONITY	AS Of Feb-25			
PROJECT DESCRIPTION	BUDGET AMOUNT YT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
EO Homefield Development	*	446	(445)	
Electric Reimbursable	\$100,000	\$5,056	\$94,946	%56
Storms - Electric Repairs	100,000	231,797	(131,797)	
Electric Storm Expense	\$100,000	\$231,797	(\$131,797)	(132)%
Substation Breakers	120 001		120 000	%UU1
Substation Relays	191,200		191,199	100%
Substation Improvements	200,000	2,736		%66
EO Substation Battery Upgrades	25,000	27,376		
Fisher Sub - Decommission	200,000			100%
Electric Substation	\$736,200	\$30,111	\$706,088	%96
Overhead Transformers	000'009	169,663	430,336	72%
Underground Transformers	3,100,000	24,880	3,075,119	%66
Electric Transformers	\$3,700,000	\$194,544	\$3,505,455	%56
Transmission Line FO Additions	160,000	1,351	158,648	%66
Misc Transmission Projects		42,153	(42,153)	
EO Victory West to Quindaro Trans Line	25,000	7,120	17,880	72%
EO Victory West to Maywood Trans Line	25,000	1	24,999	100%
Electric Transmission	\$210,000	\$50,624	\$159,374	%92



	C7-03 110 CV			
PROJECT DESCRIPTION	BUDGET AMOUNT YT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Downtown UG Rebuild	j	6,572	(6,572)	
G&W Distr Switch Replacement	350,000	ı	350,000	100%
Annual UG Construction	2,200,000	230,421	1,969,579	%06
Electric Underground Distribution	\$2,550,000	\$236,993	\$2,313,007	91%
Street Light Improvements	200,000	9,620	190,379	95%
Traffic Signal Improvements	10,000	65	9,934	%66
Unified Govt OH Construction	20,000	1	20,000	100%
Unified Govt UG Distribution	25,000		24,999	100%
EO Levee Rebuild Along Kansas River	250,000	1,263	248,737	%66
Electric Unified Government Projects	\$505,000	\$10,949	\$494,049	%86
CT4 Control System Upgrade	100,000	4,036	95,964	%96
CT4 Primary and secondary spare nozzles	000'006	1,938	898,062	100%
Nearman Plant CT4	\$1,000,000	\$5,973	\$994,026	%66
N1 No 5 FWH Replacement	350,000	10,142	339,858	%26
N1 Drum & Heater Inst Upgrade	130,000	722	129,278	%66
N1 MCC/Load Center Replace		19,457	(19,457)	4
N1 SCR Catalyst Layer	1,674,500	267,381	1,407,119	84%
EP N1 ID Fan VFD Chillers	ď	19,955	(19,955)	r
EP N1 PJFF Bags / Cages Replacement	1,590,000	102,242	1,487,758	94%
N1 Steam inert piping modification	100,000	21,153	78,846	%62
EP N1 Flame Scanners	175,000	,	174,999	100%



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PROJECT DESCRIPTION	BUDGET AMOUNT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Nearman Plant Unit 1	\$4,019,500	\$441,052	\$3,578,446	%68
CT2 Control System Upgrade EP CT2 GSU & Bus work recondition	1,250,000	148,219	1,101,780	88%
Quindaro Plant CT2	\$1,500,000	\$195,683	\$1,304,316	%18
CT3 Control System Upgrade	1,250,000	148,219	1,101,780	%88
Quindaro Plant CT3	\$1,250,000	\$148,219	\$1,101,780	%88
QC Levee Improvements per COE	350,000	**	350,000	100%
Quindaro Plant Common	\$350,000	\$0	\$350,000	400%
All Electric Capital Projects	\$32,249,287	\$3,644,912	\$28,604,357	%68



Mortagosad Tosi odd		4		
PROJECT DESCRIPTION	BUDGET AMOUNT	YID EXPENDED	REMAINING BALANCE	% REMAINING
All Water Capital Projects				
Water Development Main Expense	370,500	279,350	91,150	25%
Reimbursable Water Mains	\$370,500	\$279,350	\$91,150	728%
Water Distrib System Relocations	285,000	12,873	272,126	%96
Water Distrib System Improvements	200,000	121,514	378,485	%92
UG/CMIP Water Distrib Projects	750,000	98,684	651,316	87%
Water Distrib Valve Improvements	000'009	88,935	511,064	85%
Water Distrib Fire Hydrant Program	200,000	25,468	474,531	%56
Non Revenue Water Leak Detection	25,000	1,170	23,830	%56
Water Distrib Leak Project	150,000	5,323	144,676	%96
Corrosion Control Anode Installation	70,000		666'69	100%
Water Distrib 12 Inch Main James St to Kansas Ave Bridge	200,000	617	499,383	100%
Water Distrib 12 inch Main Pacific at I-70 to Central Ave Bridge	000'009		000'009	100%
Aged Water Main Replacement	2,000,000	82,391	4,917,609	%86
Water Distribution	\$8,980,000	\$436,975	\$8,543,019	%56
Water Automobiles	136,000		135,999	100%
Water Radios	1,000		666	100%
Water Tools	20,000	ά.	20,000	100%
Water Work Equipment	427,000	463	426,537	100%
Water Equipment	\$614,000	\$463	\$613,535	100%



	AS OI rep-25			
PROJECT DESCRIPTION	BUDGET AMOUNT YTE	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Civil Engineering Facility Improvement		6,589	(6,588)	j
Water Oper Facility Improvement	T	7,592		
Water Prod Facility Improvement	25,000		24,999	100%
Civil Engineering Technology	10,000	1	666'6	100%
Water Operations Technology	21,400	1	21,399	100%
Water Production Technology	2,000	1	5,000	100%
Water Engineering Facility Improvements	192,000	8,110	183,890	%96
Water Engineering Furnishings & Equipment	25,000	901	24,099	%96
Water Engineering Grounds	8,000	1	8,000	100%
Water Engineering Security Improvements	2,000	1	2,000	100%
Muncie Facility Improvements	100,000	1	666'66	100%
Muncie Furnishings & Equipment	18,000	1.	18,000	100%
Muncie Grounds	2,000	j	5,000	100%
Muncie Security Improvements	71,000	1	71,000	100%
Nearman Water Facility Improvements	92,100	1.	92,100	100%
Nearman Water Furnishings & Equipment	10,000	4	666'6	100%
Nearman Water Grounds	17,000	ſ	17,000	100%
Nearman Water Security Improvements	20,000	ī	20,000	100%
Water Facility Improvements	\$624,500	\$23,191	\$601,305	%96
AMI-Automated Meter Reading	45,000	1,685	43,315	%96
6"-10" Water Meter Replacement	35,000	1	35,000	100%
1-1/2"-4" Water Meter Replacement	52,000	6,156	45,843	%88
5/8"-1" Water Meter Replacement	150,000	11,500	138,499	95%
12" & Over Water Meter Replacement	35,000	16	34,984	100%
Water Meters	\$317,000	\$19,357	\$297,641	94%



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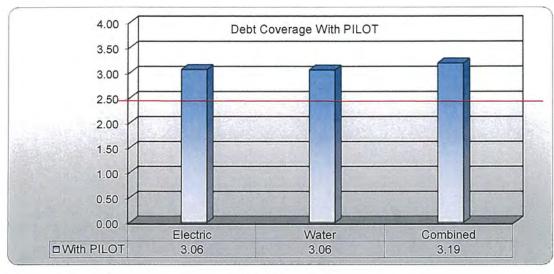
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PROJECT DESCRIPTION	BUDGET AMOUNT Y	YTD EXPENDED	REMAINING BALANCE	% REMAINING
NWTP Water Plant Emergency Generator	200,000	6,183	193,817	%26
NWTP Misc Projects	25,000	,	24,999	100%
NWTP Raw Water Pump Rehab	000'009	n	000'009	100%
Water Facility Control System Improvements	115,000	1	114,999	100%
Water Prod Basin Improvements	250,000	1	249,999	100%
Water Prod Facility Electrical Improvements	30,000	ř	30,000	100%
Water Production Projects	\$1,220,000	\$6,183	\$1,213,814	%66
3" - 6" Water Service Replacement	28,000	1,888	26,111	%26
1-1/4" - 2" Water Service Replacement	40,000	4,132	35,868	%06
3/4"-1" Water Service Replacement	000,009	60,365	539,634	%06
8" & Over Water Service Replacement	40,000	ŧ	39,999	100%
Water Services	\$708,000	\$66,385	\$641,612	91%
Argentine 7 MG Tank Replace	1,550,000	56,838	1,493,162	%96
Water Pump Station Controls	25,000		24,999	100%
Water Storage Improvements	25,000	1	24,999	100%
Water Transmission Improvement	265,000	d.	264,999	100%
Water Transmission Valve Improve	360,000	2,965	357,035	%66
UG/CMIP Water Transmission Projects	3,100		3,099	100%
WO Trans Main 98th & Parallel	000'009	J	499,999	100%
WO KDOT 18th Street Bridge 24 Inch Trans Main Replacement	25,000	1,057	23,943	%96
WO Kansas River Crossing	2,000,000	2,127,820	(127,819)	
Parallel Pump Station Electrical Improvements	2,580,000	4,907	2,575,093	100%
Transmission Main Inspection	150,000	18,231	131,768	%88

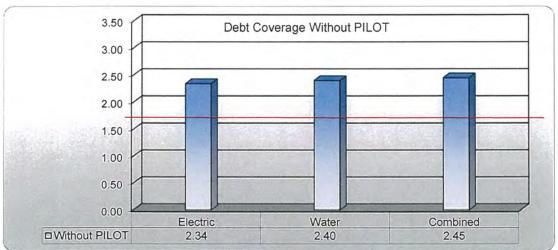


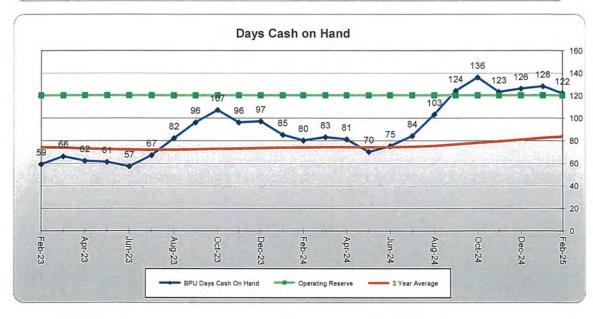
## KANSAS CITY BOARD OF PUBLIC UTILITIES Construction Summary As Of Feb-25

THE PLANES OF COMMONITY	AS Of rep-25			
PROJECT DESCRIPTION	BUDGET AMOUNT YTD EXPENDED	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Water Storage and Transmission	\$7,483,100	\$2,211,817	\$5,271,277	%02
All Water Capital Projects	\$20,317,099	\$3,043,720	\$17,273,353	85%
Grand Total	\$56,670,686	\$56,670,686 \$7,055,828	\$49,614,802	%88

#### BPU - Financial Metrics February 28, 2025







Note: Red Line indicates stated BPU's Financial Guidelines (PA-120-001) and targeted metrics in the 2023 Cost of Service Study.

Certificate of Calculation Of Net Revenues for the Board of Public Utilities For The Month Ended February 2025 According to the requirements of the Supplemental Indentures, as defined in the Second Amended and Restated Trust Indenture, dated as of June 1, 2014, effective as of December 8, 2016 and any Supplemental Indentures as defined in the Second Amended and Restated Trust Indenture, the Board of Public Utilities is required to calculate the Net Revenues of the Utility System for the twelve month period ending with such calendar quarter.

"Net Revenues" means the Revenues of the Utility System, less Operation and Maintenance Expenses.

	12 N <u>Feb</u>	Electric 12 Months Ending February 28, 2025	Water 12 Months Ending February 28, 2025	Combined 12 Months Ending February 28, 2025
Revenues Operating and Maintenance Expenses	<del>⇔</del>	325,752,531 (188,201,542)	58,920,317 (31,080,825)	384,672,848 (219,282,367)
Net Revenues	€5	137,550,989	27,839,492	165,390,481
Maximum Annual Debt Service - Total Debt Coverage - Electric/2029 Water/2026 Combined/2026	<del>69</del>	44,880,036 3.06	9,111,438	51,836,048 3.19
Maximum Annual Debt Service - Parity Coverage - Electric/2030 Water/2025 Combined/2025	<del>69</del>	44,668,378	5,590,107	47,988,426 3.45

Andrew Ferris

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#### Exhibit 1

#### REVENUES

Total Utility Revenues	12 Feb	Electric 12 Months Ending February 28, 2025	Water 12 Months Ending February 28, 2025	Combined 12 Months Ending February 28, 2025
Residential Sales	<del>69</del>	90,229,321	27,184,532	117,413,853
Commercial Sales		117,689,883	13,808,560	131,498,443
Industrial Sales		49,127,654	6,584,473	55,712,127
Schools		11,345,091	827,676	12,172,767
Other Sales (1)		365,723	634,988	1,000,711
Wholesale Sales		15,203,549	1,455,656	16,659,205
Payment In Lieu Of Taxes		32,358,788	5,965,799	38,324,587
Interest Income and Other (2)		13,146,581	2,458,633	15,605,214
Bond Cost of Issuance		i	1	1
Deferred Revenue - Fuel/PP*		(3,714,059)	ī	(3,714,059)
Less: Construction Fund Earnings		1	•	į
Total Revenues	<b>∽</b>	325,752,531	58,920,317	384,672,848

<sup>\*</sup>Revenue deferred for Energy Rate Component (ERC) reconciliation adjustment (FAS 71)

"Revenues" mean all income and revenue derived by the BPU from the management, operation and control of the Utility System or any Project or other part thereof, whether resulting from extensions, enlargements, repairs or betterments to the Utility System or otherwise, and includes all revenues received by the BPU from the Utility System, including rates and charges imposed by the BPU with respect to the Utility System and from the sale and use of services and products of such Utility System, and includes all income derived from the investment of monies in any of the Funds established herein (the Indenture of Trust dated June, 2014) except those monies in the Construction Fund derived from Bond proceeds, but such term shall not include proceeds paid with respect to any loss incurred by the Utility System covered by an appropriate insurance policy and shall not include extraordinary revenues.

- Notes: (1) Other sales includes: highway lighting, public authorities, fire protection and other non-operating income
- Interest income and other includes: forfeited discounts, connect/disconnect fees, tower/pole attachment rental, ash disposal, interest on investments and other miscellaneous non-operating revenues.

#### Exhibit 2

# **OPERATIONS AND MAINTENANCE EXPENSES**

	1 1	Electric 2 Months Ending ebruary 28, 2025	Water 12 Months Ending <u>February 28, 2025</u>	Combined 12 Months Ending <u>February 28, 2025</u>
Operating Expenses*	<del>69</del>	256,688,259	45,428,169	302,116,428
Less: Depreciation And Amortization		(36,127,929)	(8,381,545)	(44,509,474)
Less: Payment In Lieu of Taxes		(32,358,788)	(5,965,799)	(38,324,587)
Operating & Maintenance Expenses	<del>€</del>	188,201,542	31,080,825	219,282,367

<sup>\*</sup>Excludes interest expense on outstanding Revenue Bonds.

"Operation and Maintenance Expenses" means the funds necessary to maintain and operate the Utility System, including, but not limited to, amounts of money reasonably required to be set aside for such items, the payment of which is not then immediately required, including all money necessary for the payment of the costs of ordinary repairs, renewals and replacements, salaries and wages, employees' health, hospitalization, pension and retirement expenses, insurance premiums, legal, engineering, accounting and financial advisory fees and expenses and the cost of additional consulting technical services, taxes (but not including payments in lieu thereof), other governmental charges, fuel costs, the cost of purchased power and transmission service, any current expenses or obligations required to be paid by the BPU by ordinance of the City or by Law, to the extent properly allocable to the Utility System under generally accepted accounting principles, the fees and expenses of any fiduciary, including those of the Trustee hereunder, and any other costs which are considered to be Operating and Maintenance Expenses in accordance with generally accepted accounting principles. Operation and Maintenance Expenses do not include payments in lieu of taxes, depreciation or obsolescence charges or reserves therefor, extraordinary or materially unusual or costs, or charges made therefor for capital additions, replacements, betterments, extensions or improvements to, or retirements from, the sale, abandonment, reclassification, revaluation or other infrequently occurring expense items, amortization of intangibles, interest charges and charges for the payment of principal or amortization of bonded or other indebtedness of the City or the BPU, disposition of any properties of the Utility System, and such property items, including taxes and fuel, which are capitalized by the BPU.

### KANSAS CITY BOARD OF PUBLIC UTILITIES

### CASH AND INVESTMENTS

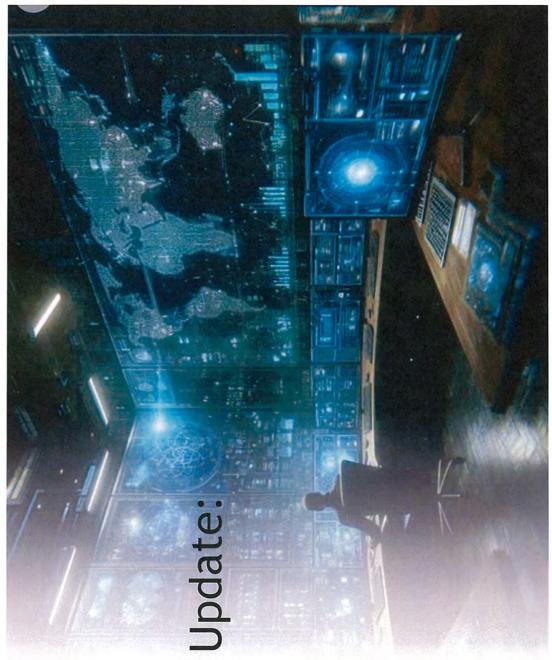
	Febr	February 28, 2025 Electric	Febru	February 28, 2025 Water	Februi	February 28, 2025 Combined
Beginning Cash and Investments As of 01/01/25	\$	81,670,634	\$	24,457,745	\$	106,128,379
Cash Receipts Year to Date		78,668,520		9,328,959		87,997,480
Cash Payments Year to Date		(75,464,837)		(7,874,457)		(83,339,295)
Cash and Investments as of 2/28/25	\$	84,874,317	\$	25,912,247	\$	110,786,564
Restrictions of Cash and Investments						
Customer Deposit	⋄	6,121,339	<b>ب</b>	1,278,974	<b>ب</b>	7,400,313
Self Insurance Reserve - Public Liability		800,000		200,000		1,000,000
Self Insurance Reserve -Workers' Comp		880,000		220,000		1,100,000
ERC Reserve		8,500,000				8,500,000
Debt Service Fund		25,023,223	❖	3,291,312		28,314,535
Debt Reduction Fund		•		6,290,000		6,290,000
Rate Stabilization Fund		9,156,273		ŧ		9,156,273
Improvement and Emergency Fund		1,350,000		150,000		1,500,000
Ongoing Construction Reserve for 2024		4,425,000		000'629		5,104,000
System Development		1		12,914,866		12,914,866
Remaining Operating Reserve Requirement		34,988,394		2,024,464		37,012,858
Economic Development Fund		110,000		90,000		200,000
Total Restrictions	❖	91,354,229	\$	27,138,616	\$	118,492,845
Unrestricted Cash and Investments	\$	(6,479,912)	\$	(1,226,369)	\$	(7,706,281)

<sup>\*</sup> The unrestricted cash balance represents the amount needed to fully fund the reserve funds as established in the BPU Financial Guideline Policy 02-100-007





Board Meeting April 2, 2025





### Agenda Staying Ahead

- 1. Current Cybersecurity Landscape
- 2. Real-World Examples
- . Threat Evolution
- 4. Our Current Security Posture
- 5. Challenges Ahead



# Cyber Security Landscape Our High-Level Assessment

### Good (what we have)

- 1. Limited resources: staff and money
- Best effort approach using "defense in depth" methodology
- 3. Proactive threat detection tools
- Access rights are limited to least accessible (Least Privileged)
- . Employee awareness and training
- We have 24/7 monitoring but not 24/7 staffing
- Security and Network Operations Center is staffed and operational

### Evil (what we are experiencing)

- 1. Nation State sponsored attacks
- 2. What appears to be unlimited resources
- Attacks that scale rapidly
- Phishing and social engineering at industrial scale
- Exploitation of human error and insider threats
- Fast, targeted attacks often via supply chain
- 7. Constant probing for security gaps



### Real-World Example Colonial Pipeline Attack

This is one of the first if not, the most infamous US utility attacks

### How It Happened:

- Attackers gained entry through an unused, unsecured remote access point
- The breach came from a lack of multi-factor authentication combined with poor monitoring from outside probes
- Compromised password resulting in Ransomware

### Why It Matters to Us:

- Utility infrastructure systems are attractive, high-value targets
- The attack was avoidable with better controls and vendor
- Recovery costs exceeded \$4 million, plus reputational damage





### Other Relevant Real-World Examples Power, Distribution, Water and Customer Service

### These were utilities, like ours

## Pacific Gas & Electric (PG&E) Data Breach

- Spear-phishing and attempted access to SCADA systems
- Highlighted risks to U.S. grid operations from foreign cyber actors

### **Texas Water Utility Ransomware**

- Compromised remote access credentials
- Disruption of billing and SCADA systems
- Significance: Demonstrated how even small utilities are vulnerable

# Independence Power & Light Attack (Dec 2020)

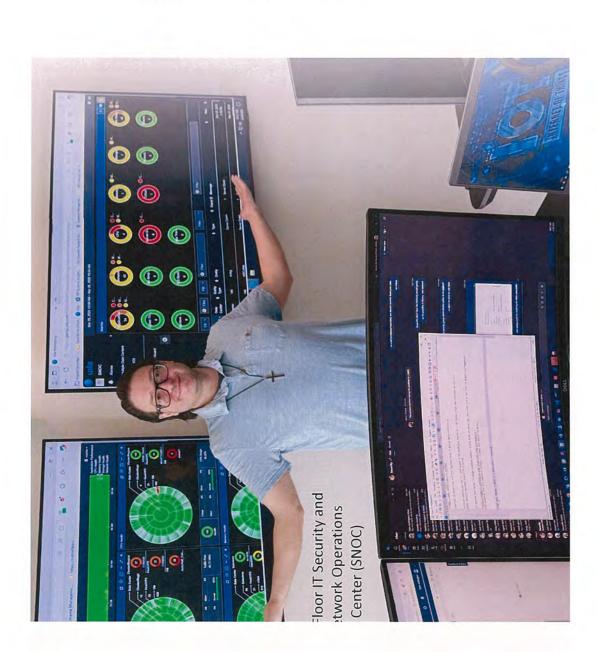
- Cyber attack targeted the utility payment portal
- Payment portal was offline for over two weeks, disrupting online payments for 54,000 customers



# Threat Evolution The Speed of the Adversary

- Bad actors are moving faster, using automation and AI to find vulnerabilities
- Phishing and social engineering attacks are more convincing and scalable
- Ransomware-as-a-Service has lowered the barrier for attackers
- Supply chain attacks are growing trust in partners is now a risk





### Our Current Security Posture

### Defense in Depth

- Layered Protections
- Redundancy and Multi-vendors
  - Comprehensive Coverage
    - Perimeter Security
- Endpoint Protection
- User AuthenticationPatch Management
  - Security Awareness
    - Incident Response

layered strategy. This reduces the chance of a successful attack We therefore put in place, a MONITORING Security St. A/St.O Reporting Incident Reporting, Detection, Response Security Dashboard Monitoring (24x7) (CIRT) SOCINGO Einstein DIP Monitoringand Assessment Situational Awareness Remote Access Enterprise DLP Wireless Security Digital Forensics Enterprise Focused Ops Secure Gateway Database Honeypot (Shield) Message Secunty Management Escalation Monitoring/Scanning Enterprise Data Integrity Classification APPLICATION SECURITY Monitoring ENDPOINT SECURITY Critical Assets sien PERIMETER SECURITY DatalDrive Encryption NETWORK SECURITY DATA SECURITY OUTSIDE THREAT Message Security (anti-virus, anti-malware) PROTECTION Mission Мавадетелі Management Identity & Enterprise NAC Right WAF Web Proxy Content Filtering DARJOMEN Data Wiping Protection Cleansing **Dynamic App Testing** Inline Patching Static App Testing/Code Review Secure DMZs VolP Protection If it were one layer it Enterprise IDS/IPS Security Awaren Training Perimeter IDS/IPS would be easy to Enclave/ DafaCenter Firewall Perimeter Firewall penetrate Continuous C&A PREVENTION



# Three Major Challenges Ahead

### Challenges

- Pace of Change:
- Talent Shortage: Skilled cybersecurity professionals are hard to find and retain
- .. Complex Ecosystem:
- Multiple platforms, tools, and vendors create gaps
- 3. Human Factor:
- Employees remain the most common attack risk

### Our Response

- We have the right staff, trained and have leadership support
- We respond with a layered approach, increase our situational awareness, alerts, patch updates, testing, and a formal incident response team
- Training and awareness programs, and more on the way



### **THANK YOU**

### **QUESTIONS?**

### **APPENDIX**



# Cybersecurity Incident Summary Chart

### Cybersecurity Incident Comparison Chart

Incident	Target/System	Attack Method	Impact	Attribution
Ukraine Power Grid Attack (2015)	Ukrainian electric distribution companies	Phishing, BlackEnergy malware, SCADA hijack	Power outage for 230,000 customers	Russian state actors (Sandworm)
Ukraine Power Grid Attack (2016)	Ukrainian power grid substations	Industry malware targeting ICS protocols	1-hour blackout in Kyiv; advanced ICS malware	Russian state actors (Sandworm)
Colonial Pipeline Ransomware (2021)	Colonial fuel pipeline (U.S. East Coast)	Ransomware (DarkSide) via compromised VPN	Major fuel shortages; \$4.4M ransom paid	Criminal group (DarkSide)
Oldsmar Water Treatment Hack (2021)	Water treatment plant SCADA system	Remote desktop access; SCADA manipulation	Attempted water contamination (stopped)	Unknown (likely individual or small group)
PG&E Phishing/Data Breach (2016–17)	Electric utility infrastructure (California)	Phishing, network scanning	Potential exposure of customer/ infrastructure data	Not publicly confirmed
Stuxnet (2010)	Nuclear enrichment facility (Iran)	Stuxnet worm targeting Siemens ICS	Damaged 1,000+ centrifuges; set back nuclear program	Believed U.SIsrael cyber operation