

CITY OF PIKEVILLE REGULAR MEETING ON FEBRUARY 9<sup>TH</sup>, 2026 @ 5:30 P.M. @ CITY HALL

PRESENT: MAYOR, PHILIP CAGLE

ALDERMEN, SENIA ANDERSON, JANE HUMBLE, DALE WHEELER  
RECORDER, DEBRA BARNETT ATTORNEY, EDWARD BORING

ABSENT ALDERMAN, JEANIA LANSING

OTHERS PRESENT; Brian Wyatt, Vanda Wyatt, Makenley Campbell, Susan Olinger, Rachel Wyatt, Issac Denny, Gracey Bolin, Jeff Turner

A copy of the previous minutes was given to each member of the board and after reviewing; motion to approve the minutes as distributed was made by Anderson and seconded by Wheeler.

Vote – Anderson – YES, Humble – YES, Wheeler – YES

Brian Wyatt and Makenle with the Pikeville Fair Board informed the board that they had been awarded a \$48,000 dollar grant. They presented a list of things that they felt was needed and then asked the board for their input on what they thought was needed. The Grant has to be used by November 1<sup>st</sup>, 2026. (The letter presented by the fair board is included as an attachment in minute book).

The board congratulated the Fair Board on receiving the grant and was in agreement with all that was on their list.

Motion to approve moving \$1,350.68 of utility debt from active status to inactive status for collection and also approve the utility adjustments was made by Wheeler and seconded by Anderson.

Vote – Anderson – YES, Humble – YES, Wheeler – YES

**ORDINANCE #12-8-O26**  
**AN ORDINANCE AMENDING THE 25-26 BUDGET**  
**(3<sup>RD</sup> READING)**

Motion was made by Anderson and seconded by Humble to pass the third and final reading on the above said ordinance.

Vote – Anderson – YES, Humble – YES, Wheeler – YES

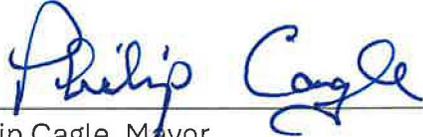
**RESOLUTION #2-9-R26**  
**A RESOLUTION APPROVING GRANT APPLICATION**

Motion was made by Wheeler and seconded by Anderson to approve the above said resolution.

Vote – Anderson – YES, Humble – YES, Wheeler – YES

There being no further business, motion to adjourn was made by Wheeler and seconded by Humble.

Vote – ALL YES

  
Philip Cagle, Mayor

  
Debra Barnett, City Recorder