MINUTES – October 3, 2023

Cambridge Area Joint Authority

A regular meeting was held by the Cambridge Area Joint Authority on Tuesday, October 3, 2023 at 6:00 p.m. The meeting was called to order by Chairman Charlie Bauer. The following members were present: Paul Frazier, Delores Hale and Marci Dickson. Also, present were: Mike Davidson and Administrator Sandy Pude.

Presentation by Prior Arrangement – Mike presented a written report for the month of September.

Public Comment – None

Approval of Minutes

A motion was made by Frazier to approve the minutes of the regular meeting on September 5, 2023. The motion was seconded by Hale. A poll vote was taken:

FRAZIER	- yes	HALE	- yes	RESULTS:
DICKSON	- yes	BAUER	- yes	4 Yes

MOTION CARRIED

Treasurer's Report

Revenue Account \$6,789.64 Bond Payme
Capital Reserve \$298,228.45 Operating R
Debt Reserve \$151,735.03 Primerica In
PNC Bank – CD \$101.225.32

Bond Payment Account \$1,033,899.59 Operating Reserve \$282,776.29 Primerica Investment Account \$288,097.00

Report of Officers

Chairman's Report – None Vice Chairman's Report – None

Secretary/Treasurer's Report – Hale said she has reached out to a couple of solar companies but has not received a response back.

Administrator Report – A written report was submitted

Engineer's Report - None

Solicitor's Report - None

Unfinished Business - None

New & Other Business

Frazier said that he will be resigning after the December 2023 meeting unless a replacement for his position is found before that.

Approval of invoices

A motion was made by Frazier to approve payment of the invoices. The motion was seconded by Dickson. A poll vote was taken:

FRAZIER

yes

HALE

yes

RESULTS:

DICKSON

yes

BAUER

yes

4 Yes

MOTION CARRIED

Adjournment

A motion was made by Dickson to adjourn the meeting. The motion was seconded by Hale. A poll vote was taken:

FRAZIER

ves

HALE

Ves

RESULTS:

DICKSON

yes

BAUER

- Pall Allyes

4 Yes

MOTION CARRIED

Meeting adjourned at 6:38 p.m.

Respectfully Submitted,

Sandra M. Pude

Administrator