

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

ELECTRONIC INVESTIGATION OF	)	CASE NO.
INTERCONNECTION AND NET METERING	)	2020-00302
GUIDELINES	)	

RESPONSES TO COMMISSION STAFF’S SECOND INFORMATION REQUEST
TO BLUE GRASS ENERGY COOPERATIVE CORPORATION

DATED SEPTEMBER 1, 2026

CERTIFICATION

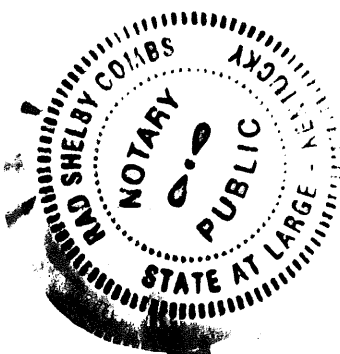
Bobby McCoun, VP-Operations for Blue Grass Energy Cooperative Corporation, being duly sworn, states as follows with regards to the Responses filed by Blue Grass Energy Cooperative Corporation in Case No. 2020-00302, now pending before the Public Service Commission of the Commonwealth of Kentucky:

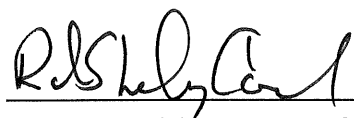
1. That he is the person supervising the preparation of the responses on behalf of Blue Grass Energy Cooperative Corporation.
2. That the responses are true and accurate to the best of his knowledge and belief.


Bobby McCoun

Subscribed and sworn to before me the affiant, Bobby McCoun, this 9th day of September 2026.

My commission expires June 21, 2029




Notary Public, State of Kentucky at Large

BLUE GRASS ENERGY COOPERATIVE CORPORATION

CASE NO. 2020-00302

SECOND REQUEST FOR INFORMATION RESPONSE

STAFF'S SECOND INFORMATION REQUEST DATED SEPTEMBER 1, 2026

REQUEST 1

RESPONSIBLE PARTY: Bobby McCoun

Request 1. Refer to Commission Staff's First Request for Information, Item 1c.

- a. Explain how the utility calculated the percentage of cumulative capacity of the utility's single hour peak load during calendar year 2025.
- b. Provide a breakdown of the calculation and any supporting calculations or documents in Excel spreadsheet format with all formulas, rows, and columns unprotected and fully accessible.

Response 1.

- a. Blue Grass Energy calculated the percentage of cumulative capacity of the utility's single hours peak load during calendar year 2025 by taking the sum of the size of all inverters installed on our system and dividing that figure by our single hour peak load during calendar year 2025.
- b. The sum of the inverters for net metering customers is 4,950 kW and the Blue Grass Energy single hour peak load for 2025 was 457,268 kW. Dividing 4,950 by 457,268 is 1.08%.