

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 CLARK ENERGY COOPERATIVE, INC.

DATED SEPTEMBER 14, 2026

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

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

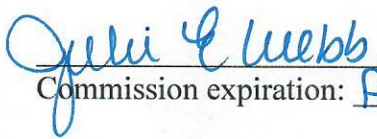
VERIFICATION OF CHRISTOPHER KYLE MANN

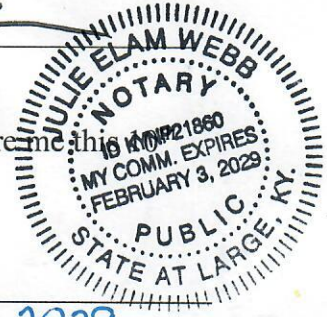
COMMONWEALTH OF KENTUCKY)
)
COUNTY OF CLARK)

Christopher Kyle Mann, Manager of Engineering Services, being duly sworn, states that he has supervised the preparation of responses to Commission Staff's Second Request for Information in the above referenced case and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.


Christopher Kyle Mann

The foregoing Verification was signed, acknowledged and sworn to before me, this _____ day of September 2026, by Christopher Kyle Mann.


Commission expiration: Feb 3, 2029



CLARK ENERGY COOPERATIVE, INC.

CASE NO. 2020-00302

SECOND REQUEST FOR INFORMATION RESPONSE

STAFF'S SECOND INFORMATION REQUEST DATED SEPTEMBER 1, 2026

REQUEST 1

RESPONSIBLE PARTY: Kyle Mann

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. – b. East Kentucky Power Cooperative, Inc. ("EKPC") provided 160,711.38 kW as Clark Energy's single hour peak load of 2025. Clark Energy calculated the cumulative capacity based on AC Inverter Capacity, with a cumulative capacity of 1,455kW or 0.905% cumulative capacity. Please see Attachment 2-1(b) provided separately as an Excel document for the calculation.