CANCELLED
May 1, 2026
KENTUCKY PUBLIC SERVICE COMMISSION

Clark Energy Cooperative, Inc.

FOR ALL COUNTIES SERVED
PSC KY NO. 2
ORIGINAL SHEET NO. 108.6

Rate EM - Earnings Mechanism - Member Tariff

N

Applicability

In the service territory of Clark Energy Cooperative, Inc. ("Clark Energy").

Availability

Available to retail members pursuant to Paragraph 6 of the Joint Stipulation, Settlement Agreement and Recommendation approved in East Kentucky Power Cooperative, Inc.'s ("EKPC") base rate case, Case No. 2021-00103 and EKPC's EM Tariff filing, Case No. 2021-00429.

Purpose

EKPC has committed to return any excess margins to its Owner-Member Cooperatives for contemporaneous pass-through to End-Use Retail Members ("retail members") in the form of a bill credit in the event that EKPC achieves per-book margins in excess of a target TIER in any calendar year. Any excess margins to be returned will be allocated based upon the percentage of each EKPC rate class's total revenue for the most recent calendar year. EKPC will make an annual filing with the Commission setting forth its calculations of margins and any required bill credit for the most recent calendar year on or before April 30th of the following year.

Methodology

Allocation of Excess Margins from EKPC. EKPC will determine the allocation of the excess margin for the most recent calendar year and will prepare and provide to Clark Energy a schedule showing the allocation of the excess margin for the most recent calendar year by EKPC rate class. Clark Energy will then calculate the bill credit applicable to its retail members and will file that calculation with the Commission in the same manner that EKPC files its calculation with the Commission each year.

Calculation of Bill Credit. Clark Energy will calculate the bill credit applicable to its retail members in the following manner:

a. Clark Energy will determine which of its retail rate schedules correspond with the EKPC wholesale rate classes. Using the same calendar year as EKPC, Clark Energy will determine the total revenues for the set of its rate schedules that correspond with each EKPC rate class.
b. Clark Energy will determine the percentage of the total revenues for each of its rate schedules that correspond with the applicable EKPC rate class.

DATE OF ISSUE October, 2, 2023
MONTH / DATE / YEAR

DATE EFFECTIVE September 12, 2023
MONTH / DATE / YEAR

ISSUED BY [signature]
SIGNATURE OF OFFICER

TITLE Vice President, Finance and Office Services

Pursuant to Commission Order in Case No. 2023-00135
Dated September 12, 2023.

KENTUCKY
PUBLIC SERVICE COMMISSION
Linda C. Bridwell
Executive Director
[signature]
EFFECTIVE
9/12/2023
PURSUANT TO 807 KAR 5:011 SECTION 9 (1)

Rate EM - Earnings Mechanism - Member Tariff (cont.)

c. Clark Energy will allocate the excess margin by EK.PC rate class to its corresponding rate schedules by multiplying the allocated excess margin by EK.PC rate class by the percentages determined in part b. N

d. Clark Energy will calculate a "Bill Credit Percentage" for each of its retail rate schedules. The Bill Credit Percentage will be calculated by dividing the excess margin allocated to the retail rate schedule by the total revenues for that retail rate schedule used in part a. If there is only one retail member served by a Clark Energy retail rate schedule, the excess margin allocated to the retail rate schedule will be the amount of the bill credit for that retail member.

e. Utilizing its customer account information, Clark Energy will apply the Bill Credit Percentage for residential retail members by customer count. Clark Energy will apply the Bill Credit Percentage to retail members on all other rate schedules by revenue provided by each retail member in the calendar year used by EKPC when determining the excess margins to calculate the bill credit for each retail member. Clark Energy will return the excess margins only to current retail members at the time the bill credit is given.

f. Clark Energy may elect to return the bill credit as a one-time credit on the retail member's current bill or spread the bill credit over several billings. However, Clark Energy will amortize the bill credit over the same time period EKPC uses to return the excess margins to Clark Energy.

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ISSUED BY Billy Frasure
SIGNATURE OF OFFICER

TITLE Vice President, Finance and Office Services

Pursuant to Commission Order in Case No. 2023-00135
Dated September 12, 2023.

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PUBLIC SERVICE COMMISSION
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