

Lea County Electric Cooperative, Inc.

ADDENDUM NO. 1 RESPONSES TO QUESTIONS

Q. Will the materials being procured be used solely for high-voltage (HV) facilities, or for both high-voltage (HV) and low-voltage communication/control (LVCC) applications?

A. The materials will be used for both high-voltage (HV) and low-voltage communication/control (LVCC) applications.

Q. Are Buy America, Build America (BABA) requirements applicable to this procurement?

A. Yes, Buy America, Build America (BABA) material only is required for this procurement.

Q. Please clarify whether three-phase ganged reclosers or triple-single reclosers are preferred for this project.

A. No preference. Either configuration may be proposed provided it meets all technical requirements of the RFP.

Q. Please clarify whether a specific recloser controller manufacturer or model is required.

A. Controllers shall be provided in accordance with the specifications contained in the RFP. No additional controller preference is specified.

Q. Please confirm whether a control power transformer and surge arrestors are required as part of the recloser assembly.

A. Yes. Both a control power transformer and surge arrestor are required.

Q. Are these units intended to be pole-mounted on the distribution line (recloser) or installed in a substation (breaker)?

A. All units are intended to be pole-mounted on the distribution line (recloser).

This document constitutes Lea County Electric Cooperative's official responses to all questions received by the stated deadline of Monday, June 15, 2026, in accordance with the 2026-02 "Breaker and Recloser Program Solicitation, Version 1.0 dated June 1, 2026.