



1500 SW Arrowhead Road
Topeka, KS 66604-4027

Andrew J. French, Chairperson
Dwight D. Keen, Commissioner
Annie Kuether, Commissioner

202503271455081897
Filed Date: 03/27/2025
State Corporation Commission
of Kansas

Phone: 785-271-3100
Fax: 785-271-3354
<http://kcc.ks.gov/>

Laura Kelly, Governor

March 25, 2025

Oscar Mattocks - Operations Agent
Caney Valley Electric Coop. Assn., Inc.
P.O. Box 308
Cedar Vale, KS 67024
e-mail: cvw@caneyvalley.com

Dear Mr. Mattocks:

Your EL No. 40394 has been reviewed and approved. Enclosed is a copy of the location map bearing the approval notation and the date of approval.

Jason W. Kerr
Electric Utility Engineer Technician

JWK:can
Enc.

KANSAS CORPORATION COMMISSION
UTILITIES DIVISION
OFFICIAL FORM "EL"

202503111405318351
Form EL
File Date: 03/11/2025
State Utility Commission
July 2020
Form must be signed
All blanks must be filled or
Application could be rejected

Before the State Corporation Commission of the State of Kansas

In The Matter of The Application of: The Caney Valley Electric Cooperative Assn., Inc. "EL" No. EL 40394
Applicant *Assigned by the Commission*

Location of Proposed Electric Supply Line Construction

Section: 01 Township: 33S Range: 8E
County: Chautauqua Applicant's Unique Identification No.*: 4165
Describe briefly: Retire 5 poles and 2,878 ft of electric line

* Applicant's identification of application and related papers.

APPLICATION

Comes now The Caney Valley Electric Cooperative Association, Inc.
Applicant
Of Cedar Vale, KS, A Corporation
City/State *Corporation, Partnership, Individual or Municipality*

requesting the Commission to approve the operating characteristics, physical properties and location of proposed electric line, or change in electric line construction, located outside the corporate limit of any city, as shown on the accompanying map and as hereinafter more fully described.

The operating characteristics of this line are to be:

Operating Voltage 7.2K Volts, 1 Phase, 60 Hertz, Design Load 5 kiloWatts,
Design Voltage 7200 Volts, Phase-to-Phase Voltage 240 Volts, Number of Conductors 2
7.2/12.4 KV - connected Y to neutral - two wires - all poles grounded

Type of configuration [e.g. grounded wye] and points of grounding.

The description of the location and points between which said proposed line is to be installed and operated are as follows:

In the NE 1/4 of Section 1, Twp. 33S, Range 8E, retire 1 span going south for 255 ft, then start retiring poles and wires going west for 1,184 ft.

Physical Properties of Line

Structures: Kind SPW, Height (ft) 35, Class 5 Conductor: Type ACSR, Size 2, Average Span (ft): 374
(See NOTE below) *(e.g., ACSR)*

Has clearance been provided for other utilities? Yes No

Cost estimate: \$ 5,000.00 Number and type of customers: 1 rural residential - water well

NOTE - Please use the following abbreviations for predominate structure kind:

SPW - Single Pole, Wood SPF - Single Pole, Fiberglass TS - Tower, Steel SPS - Single Pole, Steel HFW - H-Frame, Wood
O - Other (please explain): _____ SPC - Single Pole, Concrete HFS - H-Frame, Steel N/A - Not Applicable

The following is a correct list of all the utilities within 1/2 mile of proposed line. Absent a joint use or other agreement, all utilities listed below shall be notified in writing as provided in K.A.R. 82-12-5 and a copy of the notice shall be attached. Please indicate those utilities listed for which a joint use or other agreement has been made with an asterisk (*).

Name:	Address:
AT&T	220 SE 6th Ave, Room 360, Topeka, KS 66603

Is this line within the Applicant's certificated area? Yes No

Is a Railroad within 1/2 mile of the contemplated construction? Yes No

Applicant further shows to the Commission that the construction of said proposed line shall be throughout in accordance with the Kansas Administrative Regulations, Article 12, 82-12-1 to 82-12-9, inclusive, adopted pursuant to K.S.A. 1982 Supp. 77-415, et seq., except Applicant further states that:

- Whenever the proposed line is to be located on private right-of-way, the land owner's lawful consent will be obtained;
- "Inductive coordination" has been or will be complied with as related specifically in K.A.R. 82-12-9;
- All utilities and railroads listed above have been notified in writing (a copy of which is attached) as provided in K.A.R. 82-12-5 and that such notice contains the statement that "if there is any objection to the Applicant's proposed line construction, such objection shall be forwarded to the State Corporation Commission within the time specified in K.A.R. 82-12-5 from date of notice."

Whereupon, Applicant requests that the State Corporation Commission approve the operating characteristics, physical properties, and location of the said proposed line, as hereinbefore described.

Signed at: Cedar Vale, this 11 day of March, 2025
City, State Day Month Year

The Caney Valley Electric Coop. Assn., Inc.
Applicant

 Systems & Operations Mgr
Signature and Title of Officer

Montana Johnson, Systems Operations Mgr

INSTRUCTIONS:

Submit 1 copy of Application along with:

- Detailed map (scale not less than 1 inch per mile). On map, please provide locations of existing applicant-owned lines in sufficient detail to determine relative location(s) of proposed line(s).
- Copies of all notices to other utilities.
- Cost breakdown of "cost estimate" by units of property.

Submit completed documents into Docket 21-GIME-005-CPL

Email ESRI shapefile to: shapefile@kcc.ks.gov

- Shapefile fields should contain: Company Name, County, Work Order No., Section, Township, Range, and Phase.

FOR OFFICIAL KCC USE ONLY

APPROVED

Plotted by:
By Jason Kerr at 9:49 am, Mar 18, 2025

Checked by:
Date Approved: **March 25, 2025**

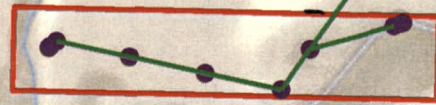
Catalyst Map

APPROVED
THE STATE CORPORATION COMMISSION
OF KANSAS

DATE March 25, 2025

By *John W. Kier* Engineer

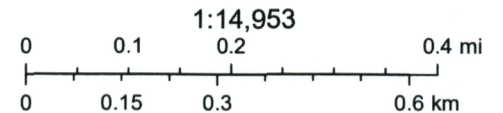
**Drummond Land Retirement
Caney Valley Electric Cooperative
Chautauqua county Section 1 Twp 33S R 8E
Poles to be retired in red box**



Work order # 011392 Single Phase C

*AT&T
Telephone*

March 11, 2025



Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand),