



1500 SW Arrowhead Road
Topeka, KS 66604-4027

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

202510231043401836
Filed Date: 10/23/2025
State Corporation Commission
of Kansas

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

Laura Kelly, Governor

October 23, 2025

Loren Goss – Staking Engineer
FreeState Electric Cooperative, Inc.
1100 SW Auburn Road
Topeka, KS 66615

Dear Mr. Goss:

Your EL No. 40439 has been reviewed and approved. Enclosed are copies of the location maps 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"

Form EL
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: FREESTATE ELECTRIC COOPERATIVE, INC. "EL" No. EL 40439
Applicant *Assigned by the Commission*

Location of Proposed Electric Supply Line Construction

Section: 15 Township: 14 Range: 15
County: Osage Applicant's Unique Identification No.*: 202504348
Describe briefly: new overhead service for house being built by Matthew Gomet

* Applicant's identification of application and related papers.

APPLICATION

Comes now FREESTATE ELECTRIC COOPERATIVE, INC.
Applicant
Of TOPEKA, KANSAS, A COOPERATIVE
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 7200 Volts, 1 Phase, 60 Hertz, Design Load 10 kiloWatts,
Design Voltage _____ Volts, Phase-to-Phase Voltage _____ Volts, Number of Conductors _____

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:

Physical Properties of Line

Structures: Kind SPW, Height (ft) 35, Class 4 Conductor: Type ACSR, Size 1/0, Average Span (ft): 228
(See NOTE below) (e.g., ACSR)

Has clearance been provided for other utilities? ☒ Yes ☐ No

Cost estimate: \$ 7185.76 Number and type of customers: ONE DOMESTIC CUSTOMER

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:
Everygy	Attn: Scott Schlageck, Scott Pfeiffer, Mike Solida 4001 NW 14th Street Topeka KS 66618
AT&T	Attn: Brandon Benoit, Ezra Brown -bb8574@att.com (Brandon Benoit Sr Specialist OSP Design Engineer) 913-708-2653 -eb409q@att.com (Ezra Brown; Sr Specialist OSP Design Engineer)

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: Topeka, Kansas, this 13 day of October, 2025
City, State Day Month Year

Loren Goss, Staking Technician

Applicant

Shauna Snyder on behalf of Loren
Goss

Digitally signed by Shauna Snyder on behalf of Loren
Goss
Date: 2025.10.09 13:28:12 -05'00'

Signature and Title of Officer

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 10:42 am, Oct 15, 2025

Checked by:
Date Approved: **October 23, 2025**

EL 40439

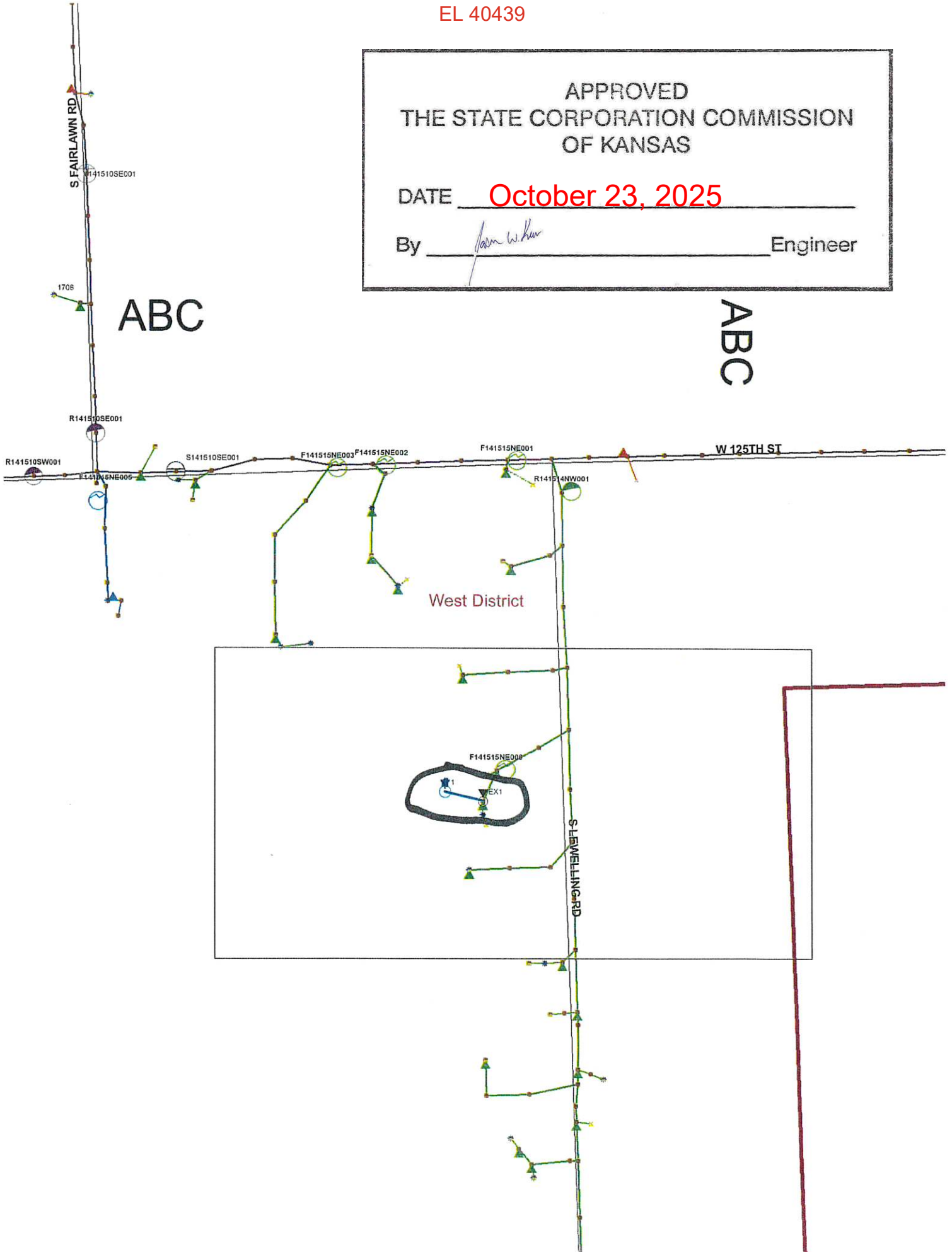
APPROVED
THE STATE CORPORATION COMMISSION
OF KANSAS

DATE October 23, 2025

By *John W. Huer* Engineer

ABC

ABC





Form No. 604-1A
Rev. (8/93)

S.C.C. FORM "EL" Application Sketch

List all public utilities (electric, pipe, railroads, & other facilities) within ½ mile of proposed line

[illegible]

Notes:

NEW 15 KV LOAD TO NEW HOME. UTILITIES-AT&T, FEC, EVERGY

EL App.	Dist: FEC-WEST	Title: FREESTATE ELECTRIC COOP, INC.
	City: TOPEKA	
	County: OSAGE	
	State: KS	
	Section: 15 Twn: 14 Rng: 15	
	Scale 1"=2000	
	Date 10/9/25 Dwn by: LG	
WR# 202504348		
		Sheet No. _____ Appl No. L _____

EL 40439

LOCATION: M141515NE001

TWP: 14 RG.: 15 SEC: 15

JOB DESC: NEW CONSTRUCTION O/H

NAME: MATTHEW GOMEL

ADDRESS: 12883 1/2 S. LEWELLING RD

PHONE #: (785)221-3670

SUB: 105 - CARBONDALE FDR: 2

County: Osage

School Dist.:

City/State: CARBONDALE,

PHS: C

STAKING SHEET

W.O. NUMBER: 202504348

Loan Project: 102

Type: NC

ENGINEER: LOREN R GOSS

CONST. COMP. BY:

LAT/LONG: 38.835292 -95.725826

Easement:

Aid To Const:

DATE: 10/09/2025

DATE:

Directions: 12883 1/2 S. LEWELLING RD

Comments: NEW CONSTRUCTION O/H

LOCATE #: 25523005

UTILITY #1: AT&T

#2: FEC

#3:

#4:

CLEAR DATE: 10/14/25

Wire Tally

Action	Conductor	Wire Feet	No. of Wires	Pole Line
C	ACSR 1/0	460	2	228

*	UNITS	REQ.
E	35-6	1
E	A5.1	1
E	E1.1	1
E	F2.10	1
E	G1.8.10	1
E	H1.1	1
E	K1.4	1
C	35-4	1
C	A5.1	2
C	ACSR 1/0	460
C	E1.1	2
C	F2.12	2
C	G1.6.15 240 SB	1
C	H1.1	1
C	Q2.1 3W/BRK	1
C	Q200	1

LOCATION: M141515NE001

County: Osage

STAKING SHEET

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CONST. COMP. BY:

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PHONE #: (785)221-3670

LAT/LONG: 38.835292 -95.725826

SUB: 105 - CARBONDALE

FDR: 2

PHS: C

POLE NUMBER	E R OR C	POLE HEIGHT & CLASS	PRIMARY							GUY & ANCHOR			SECONDARY			R/W	METER OR LOOP	MISCELLANEOUS AND REMARKS
			PRIMARY UNIT	BACK SPAN (FT.)	WIRE SIZE	MISC UNIT	XFMR UNIT	XFMR SIZE	GRND UNIT	GUY UNIT	LEAD	ANCHOR UNIT	UNIT "J OR K"	WIRE SIZE	SPAN FEET			
EX1	E	35-6	A5.1				G1.8.10	10	H1.1	E1.1		F2.10	K1.4					
	C		A5.1							E1.1	20	F2.12						
1	C	35-4	A5.1	228	(460) ACSR 1/0		G1.6.15 240 SB		H1.1	E1.1	20	F2.12					Q2.1 3W/ BRK	NEW 200 AAMP DN
	C																Q200	

EL 40439

Member owned. Member driven.

October 13, 2025

Kansas Corporation Commission
Utilities Division
1500 Arrowhead Road
Topeka, Kansas 66604-4027

EL 40439

Re: 202504348

We are submitting our application of plans and specifications as per Docket 1944, regarding new 10 KV Load to New Home. This is located in Shawnee County, Township 13, Range 15.

If there are any questions regarding this build, feel free to contact me.

Respectfully,



Loren Goss
Staking Technician

LG/CLE

Enclosures

East District Office
PO Box 70
McLouth, KS 66054

West District Office
1100 SW Auburn Rd.
Topeka, KS 66615

1-800-794-1989
www.freestate.coop
customerservice@freestate.coop

Member owned. Member driven.

October 13, 2025

AT&T

Attn: Brandon Benoit, Ezra Brown

As of the date above, we are filing an EL Application with the Kansas Corporation Commission in accordance with permanent administration regulations, Article 8, 82-100 to 82-8-107 inclusive.

The sketch enclosed indicates our proposed facilities. Should there be any questions regarding our proposed facilities, we will be pleased to discuss them with you.

Kindly notify the Kansas Corporation Commission in Topeka, as well as FreeState Electric Cooperative, Inc., of any objections you may have regarding this application within the allowed time as specified in Docket 1944.

Respectfully,



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4001 NW 14th Street
Topeka KS 66618

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