



## DICKINSON COUNTY ZONING

109 East First Street, Suite 103, Abilene, KS 67410

Phone (785) 263-4464 Fax (785) 263-0061

[www.dkcoks.org](http://www.dkcoks.org)

### NOTICE OF HEARING

Notice is hereby given that on Thursday, October 10, 2024 at 4:00 p.m. in the Herington Community Building, 810 S. Broadway, Herington, KS 67449, the Dickinson County Planning Commission will meet in a public hearing to consider the following:

CUP24-06: Consideration of a Conditional Use Permit to allow establishment of a 334-Megawatt wind energy conversion system at the request of Hope Ridge Wind Project, LLC to be located on various participating parcels within portions of Ridge, Hope, Logan, Newbern, Liberty, Lyon and Union Townships. The public is invited to comment on this project.

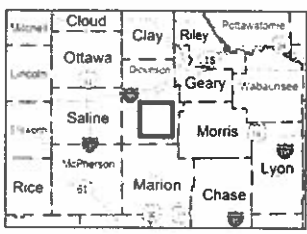
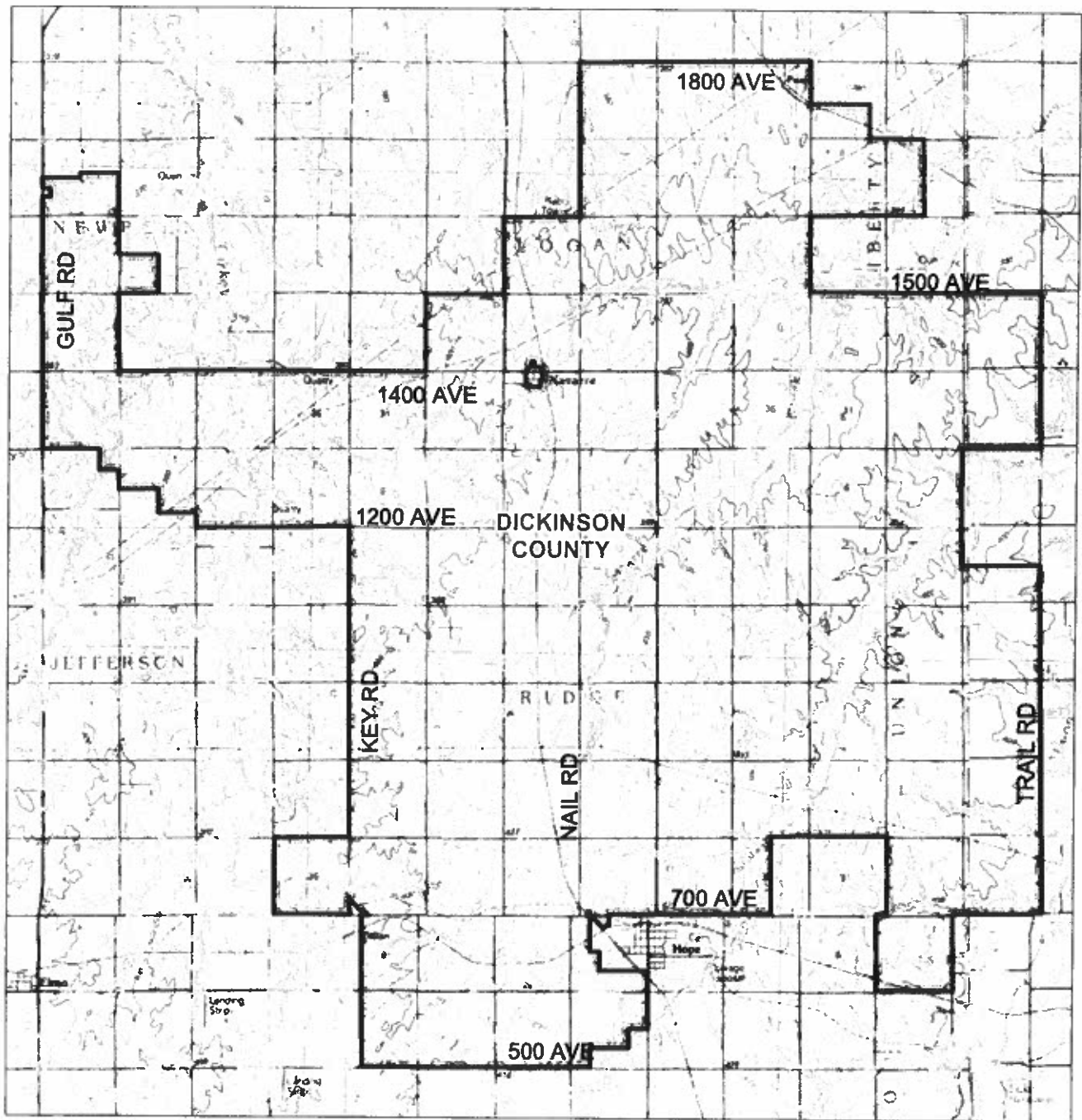
Application and submittals are available for Public viewing from the Dickinson County Zoning Administrator, 109 E. 1<sup>st</sup> Street, Abilene, KS, Suite 103.

In the event this case is tabled by the Planning Commission, no additional notice may be published. Please contact the Zoning Administrator at (785) 263-4464 for the status of the above referenced case.

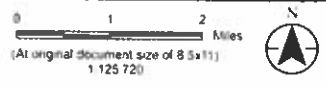
CERTIFIED THIS 18<sup>th</sup> day of September, 2024

Tim Hamilton  
Zoning Administrator  
785-263-4464  
[thamilton@dkcoks.gov](mailto:thamilton@dkcoks.gov)

# HOPE RIDGE WIND PROJECT LOCATION



**Legend**  
 Project Boundary  
 FEMA Flood Hazard Area\*  
 100-year Floodplain



**Stantec**

Project Location: Dickinson Co. KS  
 Prepared by SP on 2024-01-25  
 TR by JM on 2024-01-26  
 IR by KW on 2024-02-02

Client/Project: Hope Ridge Wind Project LLC  
 Hope Ridge Wind Project

Figure No: 1  
 Title: Project Location and Topography

**Notes**  
 1. Coordinate System: NAD 1983 StatePlane Kansas North FIPS 1501 Feet  
 2. Data Sources: Stantec, Hope Ridge Wind Project LLC, USGS, NADS, FEMA  
 3. Background: USGS Topo 7.5 Quadrangle

\*Effective March 13, 2024

Disclaimer: This document has been prepared based on information provided by others as cited in the Notes section. Stantec has not verified the accuracy and/or completeness of this information and shall not be responsible for any errors or omissions which may be incorporated herein as a result. Stantec assumes no responsibility for data supplied in electronic format, and the recipient accepts full responsibility for verifying the accuracy and completeness of the data.