Schedule EH-01 Part 1

Schedule EH-01

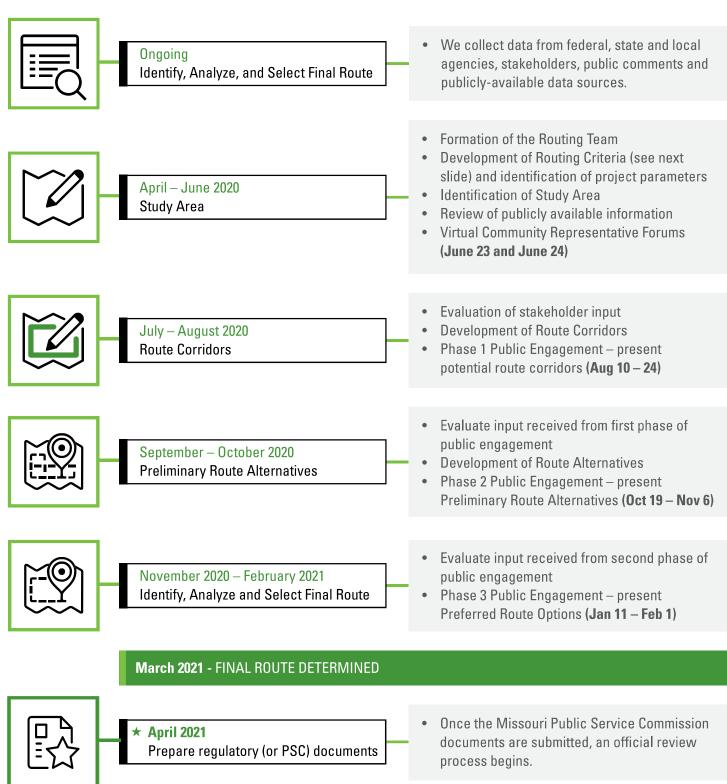
Limestone Ridge Project Engagement Summary

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Limestone Ridge Project

Routing Process and Stakeholder Outreach Schedule



Community Representative Forums June 2020

- Letter invitation
- Email invitation
- Study area map (enclosed with letters)

June 9, 2020

NAME TITLE **ORGANIZATION ADDRESS ADDRESS**

RE: Limestone Ridge Project – Community Representative Forum Invitation

Dear [Insert Name].

Ameren Transmission Company of Illinois (ATXI), in collaboration with Wabash Valley Power Alliance (WVPA), Citizens Electric Corporation and Ameren Missouri, is proposing to construct a new, approximately 12-mile 138 kV transmission line and state-of-the-art substations to improve energy reliability for local communities in Southeast Missouri. The new line will connect two new substations in Perry and Cape Girardeau Counties. The proposed in-service date for the project is December 2023. A project overview map is enclosed for your review.

Due to COVID-19, we are taking action to keep you and our staff safe and healthy. Rather than an in-person forum, we're hosting two virtual, online Community Representative Forums. We are inviting you to attend one of these virtual forums for an introduction to the project and an opportunity to provide input on the project development within the study area. We will also be asking for feedback on our upcoming public engagement efforts.

We hope you will join us at one of our two virtual online meetings. Please extend our invitation to anyone in your organization who you would like to have attend or join you. We look forward to connecting with each of you during the meetings.

> Tuesday, June 23, 2020 at 9 a.m. WebEx Link*: https://bit.ly/3cupNtm Join by Phone:

Call: 408-418-9388 Access Code: 146 265 7410 Wednesday, June 24, 2020 at 3 p.m. WebEx Link*: https://bit.ly/2Mnnivg Join by Phone:

Call: 408-418-9388 Access Code: 146 275 0230 *Watch for an email from the project team with WebEx links for each meeting.

Please RSVP by June 18 via email at GGoldsmith@ameren.com or call (573) 232-3003. If you have any questions or concerns about the technology or your ability to connect, please use the same contact information provided above. We are here to assist you.

If you are unable to attend our virtual meeting, we will send a copy of the meeting materials for you to review at your convenience. Please watch for our email invitation for this meeting to verify you are on our contact list. If you did not receive an email invitation for this meeting, please call the number listed above and leave a message with your email address to be added to our contacts list. Should you wish to have materials mailed to you, please email us your preferred mailing address.

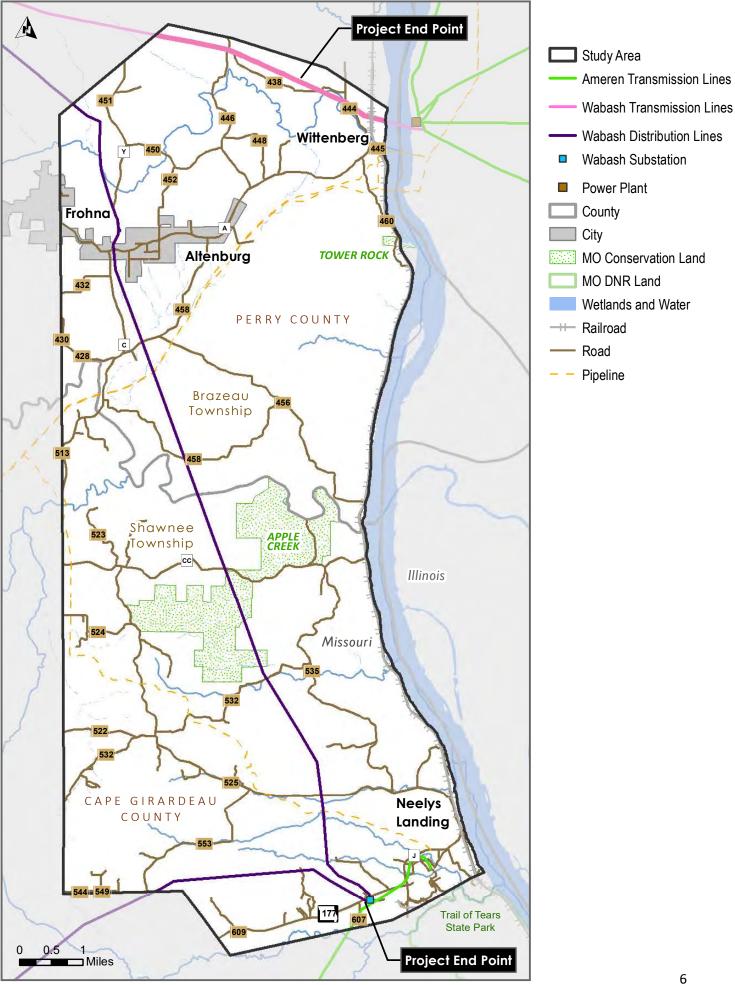
Thank you for your time and feedback as we develop this important energy project.

Sincerely,

Tracy Dencker **Project Manager**

Ameren Transmission Company of Illinois

Martine-Denise Long **Engineering Project Manager** Wabash Valley Power Alliance



Heller, Tess

From: Goldsmith, Gabriel <GGoldsmith@ameren.com>

Sent: Friday, June 12, 2020 11:56 AM

Subject: Join us at a Community Representative Forum for the Limestone Ridge Project

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Limestone Ridge Project

JOIN US

at a Community Representative Forum

Ameren Transmission Company of Illinois (ATXI), in collaboration with Wabash Valley Power Alliance (WVPA), Citizens Electric Corporation and Ameren Missouri, is proposing to construct a new, approximately 12-mile 138 kV transmission line and state-of-the-art substations to improve energy reliability for local communities in Southeast Missouri. The new line will connect two new substations in Perry and Cape Girardeau Counties. The proposed in-service date for the project is December 2023.

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Tuesday, June 23, 2020

Wednesday, June 24, 2020

9:00 a.m.

WebEx Link

Join by Phone:

Call: 408.418.9388

Access Code: 146 265 7410

3:00 p.m.

WebEx Link

Join by Phone:

Call: 408.418.9388

Access Code: 146 275 0230

Add to Calendar

Add to Calendar

RSVP

RSVP

Please RSVP by June 18 via email at GGoldsmith@ameren.com or call (573) 232-3003. If you have any questions or concerns about the technology or your ability to connect, please use the same contact information provided. We are here to assist you.

If you are unable to attend our virtual meeting, we will send a copy of the meeting materials for you to review at your convenience. Should you wish to have materials mailed to you, please email us your preferred mailing address.

×	

This communication and any attachments may be privileged and/or confidential and protected from disclosure, and are otherwise the exclusive property of Ameren Corporation and its affiliates (Ameren) or the intended recipient. If you are not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. Note that any views or opinions presented in this message do not necessarily represent those of Ameren. All e-mails are subject to Ameren policies. If you have received this in error, please notify the sender immediately by replying to the message and deleting the material from any computer.

Phase 1 - Route Corridors August 2020

- 11x17 folded mailer
- Email notification
- Reminder email notification
- Paid newspaper advertisements and Affidavits
- Social Media (Facebook) advertisements
- Press release
- Online open house screen grabs
- Information packet







PRESORTED
First-Class Mail
U.S. Postage
PAID
St. Louis, Mo.
Permit No 1037

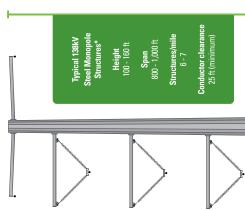
LIMESTONE RIDGE PROJECT

45 S Minnesota

Cape Girardeau, MO 63703

PROJECT PUBLIC ENGAGEMENT OPPORTUNITIES REGISTER TODAY TO PARTICIPATE IN OUR

Limestone Ridge Project





PROJECT BENEFITS

Cape Girardeau Counties. The proposed in-service date for the

project is December 2023.

proposing to construct a new, approximately 12-19 mile 138 kV energy reliability for local communities in Southeast Missouri. transmission line and state-of-the-art substations to improve The new line will connect two new substations in Perry and

collaboration with Wabash Valley Power Alliance (WVPA), Citizens Electric Corporation and Ameren Missouri, is

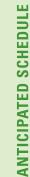
Ameren Transmission Company of Illinois (ATXI), in



Provide additional energy to local manufacturing



ocal homes and Improve energy reliability for businesses





- Develop routes
- 2022

Drilled pier foundation 7 - 12 ft

Preconstruction activities Real estate acquisitions

Field surveys

- Construction
- Project in-service (December)

*138kV with the potential of a future 345kV circuit Easement Width 125 ft

Support continued Engineering & permitting area economic File Certificate with PSCPSC review process growth 2023 facilities Engineering & permitting

Visit us online to learn more about the project

engagement opportunities to learn more about the project and provide input on the project development within the study area. Detailed maps showing the construction area will be Rather than in-person open houses, we're providing community members with various Due to COVID-19, we are taking action to keep you and our staff safe and healthy. available for review and comment.



448

452

446

Altenburg

REGISTER FOR OUR VIRTUAL WEBEX MEETINGS ON AUGUST 19!



opportunity to learn about the project, listen to subject matter experts discuss different elements of the project, ask questions and provide input. The same at 12:00pm or 7:00pm. These online meetings will provide attendees the nformation will be available at each online open house. Detailed maps Attend one of our virtual, Webex meetings on Wednesday, August 19 showing the potential route corridors will be available for review.

OPPORTUNITIES BEGINNING ADDITIONAL ENGAGEMENI AUGUST 10 — AUGUST 24:



August 10 – August 24. Visit our project Explore our virtual, online open house that will be available from

website for more information.

Pick up a packet of project information



1500 Rand Avenue, Perryville MO 63775 at Citizens Electric Corporation located Monday-Friday between 7:30am-5pm from August 10 - August 24.



or leaving a message on our hotline with

your preferred mailing address.

Request a mailed packet by emailing us

call you back within 24 hours or by email at limestoneridgeproject@ameren.com **573.232.3003** and our project team will Contact our project team by leaving a message on our project hotline at

> **@** 4

How to view and add a comment to our online project map



- limestoneridgeresources.com/interactivemap.html Type the following link into your search engine:
- Click the green "add comment" button
- Use your mouse to navigate to a point on the map in the area of your comment
 - Complete the text box
- Click submit

City MO Conservation Land Wetlands and Water MO DNR Lond - Ameren Transmission Lines - Wabash Transmission Lines - Wabash Distribution Lines 532 525 Wabash Substation 553 Power Plant Study Area Corridors

Visit the project website and give your input to help our project team learn more about **Opportunities and Sensitivities** within the Potential Route Corridors.

limestoneridgeproject.com

ROUTING PROCESS

2 Miles

0 0.5 1

stakeholders and community members during different goal of the routing process is to take advantage of Our project team will review and gather data from Opportunities while understanding and minimizing impacts to Sensitivities and adhering to Technical phases of the project to select a final route. The **Guidelines and Statutory Requirements.**

WE NEED YOUR INPUT!

Help us identify Opportunities and Sensitivities within the Study Area.

456



523

oriented in the direction Linear features that are of the project:

- Field lines
- Property lines
- Utility corridors

- Roads

Section lines

anding

Veelys

conditions that can Area resources or

SENSITIVITIES

- potentially limit transmission ine development:
- Karst Areas Agricultural conflicts
 Hospitals
 - Levees Airports/V0R Cemeteries
- Railroads* Communication Towers

Mines/Quarries

Pipelines*

- Conservation Areas/
 - Cultural Resources Nature Preserves

Religious Facilities

Residences

 Scenic Highway Development (future) Floodplains (more Planned

clusters of homes)

(especially large

- Schools/Daycares Streams/Wetlands and many times have difficult construction
 - sensitive species)

12

Linear featur

Heller, Tess

From: Goldsmith, Gabriel <GGoldsmith@ameren.com>

Sent: Tuesday, August 11, 2020 1:39 PM

Subject: Join us at a Virtual Public Meeting for the Limestone Ridge Project

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Limestone Ridge Project

Various online engagement opportunities are now available!

Ameren Transmission Company of Illinois (ATXI), in collaboration with Wabash Valley Power Alliance (WVPA), Citizens Electric Corporation and Ameren Missouri, is proposing to construct a new, approximately 12-19 mile 138 kV transmission line and state-of-the-art substations to improve energy reliability for local communities in Southeast Missouri. The new line will connect two new substations in Perry and Cape Girardeau Counties. The proposed in-service date for the project is December 2023.

Due to COVID-19, we are taking action to keep you and our staff safe and healthy. Rather than an in-person open house, we're providing community members with various engagement opportunities to learn more about the project and provide input on the project development within the study area.

Register for one of our virtual, Webex meetings on August 19

Attend one of our virtual, Webex meetings on **Wednesday, August 19 at 12:00pm or 7:00pm.** These online meetings will provide attendees the opportunity to learn about the project, listen to subject matter experts discuss different elements of the project, ask questions and provide input. The same information will be available at each online open house. Detailed maps showing the potential route corridors will be available for review.

Visit our project website to register today:

limestoneridgeproject.com

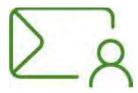
Other engagement opportunities beginning August 10 through August 24:



 Visit the <u>project website</u> to explore our virtual, online open house.



 Pick up a packet of project information at Citizens Electric Corporation located 1500 Rand Avenue, Perryville MO 63775 Monday-Friday between 7:30am-5pm.



 Request a mailed packet by emailing us or leaving a message on our hotline with your preferred mailing address.



Contact our project team by leaving a message on our project hotline at
 573.232.3003 and our project team will call you back within 24 hours or by email at limestoneridgeproject@ameren.com.

Share the information

We encourage you to share this information on your communication channels so community members in your area can learn more about the project. Whether by social media, email or in conversation, this referral will help broaden our reach in the community.







CONNECT WITH THE PROJECT TEAM

Email:

<u>LimestoneRidgeProject@ameren.com</u>

Website:

www.LimestoneRidgeProject.com

Phone:

573.232.3003

Address:

Limestone Ridge Project

45 S Minnesota

Cape Girardeau, MO 63703

Copyright © 2020 Ameren Missouri, All rights reserved.

Our mailing address is:

Limestone Ridge Project 45 S Minnesota

Cape Girardeau MO 63703

Want to change how you receive these emails?

You can <u>update your preferences</u> or <u>unsubscribe from this list</u>.

From: Goldsmith, Gabriel

Subject: There's still time to give your input on the Limestone Ridge Project

Date: Monday, August 17, 2020 4:25:04 PM

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello!

There's still time to register for one of our virtual, Webex meetings scheduled for **Wednesday**, **August 19 at noon or 7pm**. Visit our project website to register today:

http://limestoneridgeproject.com/. If you haven't already, don't forget to visit our virtual open house and share comments on the Route Corridors by Monday, August 24. Start exploring today: limestoneridgeresources.com/onlinemeeting/

Share this information

We encourage you to share this information on your communication channels so community members in your area can learn more about the project. Whether by social media, email or in conversation, this referral will help broaden our reach in the community. Here is the link to our current targeted Facebook advertisement if you would like to share directly on your pages: https://www.facebook.com/AmerenCorp/posts/10157750964880748

About the project

Ameren Transmission Company of Illinois (ATXI), in collaboration with Wabash Valley Power Alliance (WVPA), Citizens Electric Corporation and Ameren Missouri, is proposing to construct a new, approximately 12-19 mile 138 kV transmission line and state-of-the-art substations to improve energy reliability for local communities in Southeast Missouri. The new line will connect two new substations in Perry and Cape Girardeau Counties. The proposed in-service date for the project is December 2023.

Sincerely,
Gabe Goldsmith
Ameren Stakeholder Relations

Gabe Goldsmith:: Stakeholder Relations:: T 314.554.4851:: C 217.412.3179

Ameren Services :: 1901 Chouteau Ave. :: St. Louis, MO 63103

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Paid Advertisements

Southeast Missourian

August 6, 2020 August 13, 2020 August 20, 2020

Publisher's Affidavit

nty of Cape Girardeau e of Missouri

SS.

re me, the undersigned, a Notary Public, this day personally

Cynthia Stone

being first duly sworn, according to law upon his/her oath,

e Southeast Missourian, a newspaper published in the city ape Girardeau, in Cape Girardeau County and State of ouri, and that the publication, of which the annexed is Bookkeeper that he/she is

e copy, was published in said paper on the

6th day of August 2020

erÆs affidavit or proof of publication, and that the rate charged therefore is not in lously, regularly and consecutively published up to the time of the making of this e Girardeau and State of Missouri, and has held such general circulation in said continuously, regularly and consecutively for a period of more than ten years eau and State of Missouri and has a general circulation in the City and County fore the date of the first publication mentioned above, and has been likewise of the rate allowed by laws of the State of Missouri, and that said Southeast It for a period of more that ten years next before the date of the jurat to this eau and State of Missouri and has a general circulation in the City of Cape ring once day on the same day of each week) and further says that said aper is a daily newspaper printed and published in the City of Cape

Limestone Ridge Project

reliability for local communities in Southeast Missouri. Ameren Missouri, is proposing to construct a new, and state-of-the-art substations to improve energy Alliance (WVPA), Citizens Electric Corporation and Perry and Cape Girardeau Counties. The proposed approximately 12-19 mile 138 kV transmission line The new line will connect two new substations in Ameren Transmission Company of Illinois (ATXI), in-service date for the project is December 2023. in collaboration with Wabash Valley Power

with various engagement opportunities to learn more and our staff safe and healthy. Rather than in-person open houses, we're providing community members Due to COVID-19, we are taking action to keep you about the project and provide input on the project development within the study area. Detailed maps showing the construction area will be available.

REGISTER FOR OUR VIRTUAL WEBEX MEETINGS ON AUGUST 19!

Attend one of our virtual, online Webex neetings on Wednesday, August 19 at and explanation of input opportunities 2:00pm or 7:00pm. Each meeting will nclude a presentation, G&A session

BEGINNING AUGUST 10 THROUGH AUGUST 24; ADDITIONAL ENGAGEMENT OPPORTUNIT

rian has been admitted to the United States Post Office as second class matter

Explore our virtual online onen

- Wabash Transmission Lines [7] MO DNR Land



Jackson to survey city's historic architecture

Residential and commercial buildings in more than 8 docsin square titled and commercial buildings in more than 8 docsin square titled and commercial buildings in more than 8 docsin square titled and seem of the city's historic architecture of Jackson will be included in a survey of the city's historic architecture of Jackson building of the city's historic architecture of the city's historic architecture of Jackson building of the city's historic architecture of the city's historic architecture of the city's historic architecture of Jackson building of the city's historic architecture architect

enables the city to have technical analysis of the city o

The city had an intensive architectural survey of proporties on Cherry Scool in 1981 at preparation for a creamming development blook good to improve those products ourselves done in 2006 as part of an application to establish the Jackers Up town Combercial Historico District on the National Resister of Historic Fascon.*

The 2006 survey, Sanders and, allowed proporties were to the property owners to apply for tax credits for resonation protects in the resonation protects in the resonation protects in the processing of the resonation protects in the processing of the processing protects on a good partie information systems of the protects of the processing of the study and will include access to an interactive map providing information about each property in the study.

Do your strate backers.

32nd Judicial Circuit extends Phase Two of reopening, kury trials suspended through Oct. 31

Scorness Maxionas

Jury trials will rethe 2nd Judicial Circuit
main suspended until at
the 2nd Judicial Circuit.
That in the near future
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WHY "CHRISTIAN" WHITE SUPREMACISTS WORSHIP THE HATEFUL PATHOLOGICAL LIAR

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Nearly 60 new COVID-19 cases reported in region

Southern Mexiconean

Nearly to new COVID 19
cases were reported in the
received deaths were attributed
to the disease.

Scott County again saw
the highest number of new
County, Missouri, reported
to the disease.

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the area with the most case
These days (21) The county
has recorded, 400 cases in 700
the disease associated with
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potterns, howe receivered.
Thirteen deaths of county
the cases in 700, with 670
to case in 700, with

Flourish Magazine

KALKKSYK PS. Katalii, M.D. (1929 Andrew Street, Capit Sandrey, MO, 6797)

Sound Advice

Masks making it difficult to understand people?

Without our normal visual cues to help us, previously unexposed hearing loss is becoming more evident.

WE CAN HELP.



TWO WEEK **EVENT**

SEE A DOCTOR

They are SO nice. Very accommodating. Everyone who works here is so helpful and personable. I am I am in the office.



VISIT US!

At Sound Advice Hearing. we are committed to keeping our patients safe. LEARN 1809

Material Material Communities and the second communities are second communities and the second communities

573) 837-1179

Puzzles From Page 1A Twas a toddler where our families with the source of the formation to receive Strickers and Stricker reading a total to the source of the formation of th

Limestone Ridge Project Ameren Transmission Company of Illinos (ATKI), in collaboration with Wabach Valley Power Alliance (WVPA), Citzens Electric Corporation and Ameren Missiouri, is proposing to construct a now, approximately 17-19 mile 13% kV transmission line and state-of-life-art substations to remote cereicy relability for local communities in Southeast Missiouri. The new lines are consequently and substations are substations and with the new consequently and substations and substations are substations. The new line will connect two new substations in Perry and Cape Strandeau Counties. The proposed in-service date for the project is December 2023

Due to COVID-19, we are taking action to keep you Due to CVVIVI-19, we are taking action to keep you and our staff safe and healthy kather than n-person open house, we're providing community members with various regionment opportunities to kinam root about the project and provide input on the project development within the study area. Detailed maps showing the construction area will be available.





21

Publisher's Affidavit

State of Missouri) ss. County of Cape Girardeau)
Before me, the undersigned, a Notary Public, this day personally
came Cynthia Stone
who, being first duly sworn, according to law upon his/her oath,
says that he/she isBookkeeper of the Southeast Missourian, a newspaper published in the city of Cape Girardeau, in Cape Girardeau County and State of Missouri, and that the publication, of which the annexed is a true copy, was published in said paper on the 13 th day of August 2020
(Appearing once day on the same day of each week) and further says that said
Newspaper is a daily newspaper printed and published in the City of Cape
Girardeau and State of Missouri and has a general circulation in the City of Cape
Girardeau and State of Missouri and has a general circulation in the City and County
of Cape Girardeau and State of Missouri, and has held such general circulation in said
county continuously, regularly and consecutively for a period of more than ten years
next before the date of the first publication mentioned above, and has been likewise
continuously, regularly and consecutively published up to the time of the making of this
affidavit for a period of more that ten years next before the date of the jurat to this
publisherÆs affidavit or proof of publication, and that the rate charged therefore is not in
excess of the rate allowed by laws of the State of Missouri, and that said Southeast
Missourian has been admitted to the United States Post Office as second class matter
in the City of Cape Girardeau, Missouri; and that said newspapers has a list of bona fide
subscribers voluntarily engaged as such who have paid or agreed to pay a stated price for
a subscription for a definite period of time, and that said newspaper and its publishers
have complied with each and every provision of the laws of Missouri and particularly with
the provisions of Section 13775 of the Revised Statues of Missouri, 1929, as amended, and
approved on May 14,1931, as appears in the Laws of Missouri, 1931 at page 303.
()
Cym thia Stone
Subscribed and sworn to before me this 13th day of
Jonga Hemphell
O Notary Public
Qualified and commissioned for a term expiring
TONJA HEMPHILL Notary Public - Notary Seal State of Missouri Commissioned for Cape Girardeau County My Commission Expires: October 12, 2021 Commission Number: 13881343
Cape Girardeau, MO

Southeast Missourian

Ex-FBI lawyer admits to false statement during Russia probe

BY ERIC TUCKER

ASSOCIATIO Pers.

AND A CONTROL A DESTRUCTION A DESTRUCTIO

Authentic **Chinese Food Now Open** For

Drive Thru or Delivery

With its wispy texture and multitude of razor-tapered layers, this short silhouette has beautiful movement and lift. 573-334-1078

China Palace 2123 Broadway St. • Cape Girardeau 573-339-7948 • 573-335-1619 **Cape Wiggery** Fashions ******

m small that the FBI relief on as it sought teart approved in the second of the second

Ballot drop boxes bypass the post office

Ballot drop boxes bypass the post office

BY ASTRID GALVAN
AND CHRISTIMA A. CASSIDY
ALOCACHIP PRIOR

PHOCHNY — With the
Trump administration operation of the policy of th



NO FINAL SOLUTION, WHITE AMERICANS MUST LEARN TO LIVE WITH 'OTHERS.'

Masks making it difficult to understand

people? Without our normal visual cues to help us, previously unexposed hearing loss is becoming more evident.





SEE A DOCTOR OF AUDIOLOGY



They are SO nice. Everyone who works here is so helpful and personable. I am Impressed every time I am In the office. AN P.





Limestone Ridge Project Limestone Fidge Project
Ameria Transission Company of Bifness (ATX),
in collaboration with Vabash Valley Power
Alliance (WVPA), Citizens Beteric Corporation
and Ameren Missouri, is proposing to construct
a new, appreximately 12-19 mile 198 Mr.
arassmission fine and state-of-the-art substations
to improve centry reliability for local communities
in Southaast Missouri, The new Bine will comment
tow new substations in Ferry and Cape Dirardeau
Counties. The proposed in-service data for the
project is december 1923.

project is december. Public to Develop the Control of the Control of Develop the Control of

Explore our virtual, online open house

Ameren Wabash Valley

Visit the project website to view materials presented during the virtual Webex meetings, explore the online meeting and leave your teachack on our coline comment map.

Publisher's Affidavit

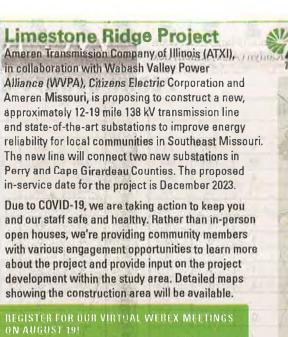
State of Missouri) ss.
County of Cape Girardeau)	
Before me, the undersigned, a	Notary Public, this day personally
came Cynthia Stone	
who, being first duly sworn, acc	cording to law upon his/her oath,
says that he/she isBook	keeper
of the Southeast Missourian, a	newspaper published in the city
of Cape Girardeau, in Cape Gi	
Missouri, and that the publicati	
a true copy, was published in s	
The state of the s	August 2020
(Appearing once day on the same day of each	week) and further says that said
Newspaper is a daily newspaper printed and p	published in the City of Cape
Girardeau and State of Missouri and has a ge	eneral circulation in the City of Cape
Girardeau and State of Missouri and has a ge	eneral circulation in the City and County
of Cape Girardeau and State of Missouri, and	has held such general circulation in said
county continuously, regularly and consecutive	vely for a period of more than ten years
next before the date of the first publication me	
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have complied with each and every provision	of the laws of Missouri and particularly with
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	Commissioned for Cape Girardeau County
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Cane Girardea	au MO

Southeast Missourian

Paid Advertisements

Republican Monitor

August 6, 2020 August 13, 2020 August 20, 2020



Attend one of our virtual, online Webex meetings on Wednesday, August 19 at 12:00pm or 7:00pm. Each meeting will include a presentation, Q&A session and explanation of input opportunities.



Leave a message on our project hotline or email us

AFFIDAVIT OF PUBLICATION

STATE OF MISSOURI

88.

COUNTY OF PERRY

l, Beth Durreman, being duly sworn, according to law, state that I am the Publisher of The Perry County Republic-Monitor, a once weekly newspaper of general circulation in the County of Perry, State of Missouri which newspaper has been admitted to the Post Office as periodical class matter in the City of Perryville, Missouri; which newspaper has been published regularly and continuously for a period of three years and has a list of bona fide subscribers, voluntarily engaged as such who have paid or agreed to pay a stated price for a subscription for a definite period of time, that this newspaper has compiled with the provisions of Section 1493.050 R.S. Mo. 2002, as amended, The affixed notice appeared in said paper for week consecutively, as follows:

From 8/10 10 8/10

both inclusive

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KATIE MARIE HOTOP Notary Public - Notary Seal Perry County - State of Missouri Commission Number 19408154 My Commission Expires May 20, 2023

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Belh Durreman, Publisher

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Signed Bittle Sullemen

Beth Durreman, Publisher

Subscribed and sworn to before me

this Dday of Aug. 2020

Katle Marle Hotop, Notary Public

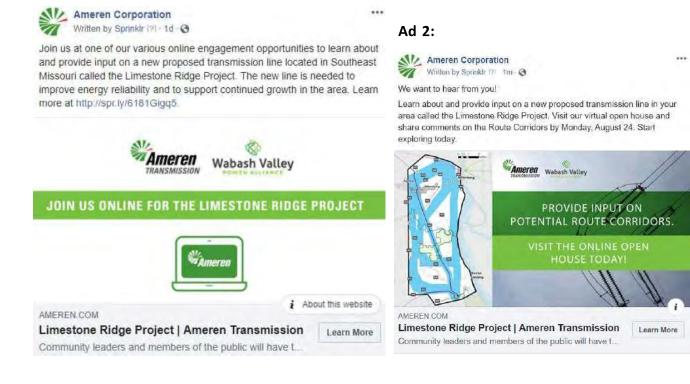
Printer's fees: \$

KATIE MARIE HOTOP Notary Public - Notary Seal Perry County - State of Missouri Commission Number 19408154 My Commission Expires May 20, 2023

Social Media Facebook Posts

Ad 1: August 14 - August 21, 2020 Ad 2: August 20 - August 24, 2020

Ad 1:



Contacts

Lori Light 314.541.2373

missouricommunications@ameren.com

For Immediate Release

Virtual Open Houses set for Limestone Ridge Project

Project will bolster energy reliability for Southeast Missouri businesses and homes

ST. LOUIS (Aug. 10, 2020) – Ameren Transmission Company of Illinois (ATXI), in collaboration with Wabash Valley Power Alliance (WVPA), Citizens Electric Corporation and Ameren Missouri, is proposing to construct a new, approximately 12-19 mile transmission line and state-of-the-art substations to improve energy reliability for local communities in Southeast Missouri. The 138-kilovolt line will connect two new substations in Perry and Cape Girardeau counties.

The upgrades support continued growth for Southeast Missouri and are needed to provide additional energy to local manufacturing facilities while improving local energy reliability for homes and businesses. The proposed in-service date for the project is December 2023.

Due to COVID-19, the companies are taking action to keep the public and their employees safe and healthy. Rather than an in-person forum, the Limestone Ridge Project team will be hosting two virtual online Webex meetings to introduce the project and provide the public an opportunity to provide input on project development within the study area.

We invite you to attend one of our **virtual online Webex meetings on Wednesday, Aug.19 at noon or 7 p.m.** Each meeting will include a presentation on the project, a Q&A session and an explanation of how you can provide input. To register, visit our website at limestoneridgeproject.com. Additional engagement opportunities will also be available beginning Aug. 10 through Aug. 24.

The virtual open house meetings are open to the public and interested stakeholders.

Ameren will collect feedback from the public as part of a public outreach process in anticipation of filing a petition in January 2021 with the Missouri Public Service Commission (PSC) seeking approval of the Limestone Ridge Project and a final recommended route.



"Listening and receiving input from the community is critical for us to learn about area sensitivities during the planning process," said Jim Jontry, project manager for ATXI's Limestone Ridge Project. "We're looking forward to the community participating in our virtual open house forums designed to gather information while keeping people safe during the pandemic."

Additional information is available on the project's website at limestoneridgeproject.com, by sending an email to limestoneRidgeProject@ameren.com or by calling the project hotline at 573-232-3003.

About Ameren Corporation

St. Louis-based Ameren Corporation powers the quality of life for 2.4 million electric customers and more than 900,000 natural gas customers in a 64,000-square-mile area through its Ameren Missouri and Ameren Illinois rate-regulated utility subsidiaries. Ameren Illinois provides electric transmission and distribution service and natural gas distribution service. Ameren Missouri provides electric generation, transmission and distribution service, as well as natural gas distribution service. Ameren Transmission Company of Illinois develops, owns and operates rate-regulated regional electric transmission projects. For more information, visit Ameren.com, or follow us at @AmerenCorp, Facebook.com/AmerenCorp, or LinkedIn.com/company/Ameren.

###

Limestone Ridge Project Online Open House



WELCOME

Thank you for your participation in our online engagement! The slides in this session are filled with information about Limestone Ridge Project. Please read the materials, submit responses to the survey questions and share valuable input with us through our interactive comment map.



How to NAVIGATE

Click the arrows on the right of your screen to go forward or the left to go backward. Use the navigation bar on the top or along the right side of your screen to revisit any part of the meeting.

How to COMMENT

Provide a comment at any point by clicking the "Comment" button at the top right of your screen. Once finished, please make sure to hit "Submit" to confirm that your comment is sent to the project team. Close the form to continue through the slides.

To prevent the further spread of COVID-19, Ameren has indefinitely postponed all public meetings and inperson events. Public engagement remains a top priority for our project team and we appreciate you joining us online to learn more about this project. Our team has engagement opportunities tentatively scheduled for later this fall, pending the status of COVID-19 restrictions.

The Project Team

Ameren Transmission Company of Illinois

Show me another fact

Ameren will be supporting real estate, design and construction of the transmission line and substation. Ameren is adding the Whipple Substation in Cape Girardeau County right next to Trail of Tears Substation.

Project Partners



Wabash Valley Power Alliance serves more than 321,000 members - including Citizens Electric Cooperation.

Wabash will be supporting the real estate, design and construction of the project substation.



Citizens Electric
Cooperation serves
more than 27,000
members (90% are
residential), including
Ste. Genevieve, Perry,
eastern St. Francois
and northern Cape
Girardeau counties.

Project Overview

The Limestone Ridge Project is a 138 kV transmission line and associated facilities located in Southeastern Missouri. The new line will connect two new substations in Perry and Cape Girardeau counties.

The project is proposed to be in service by December 2023.

Project Benefits



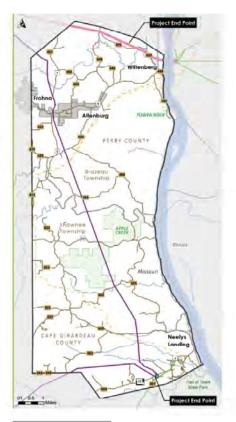
Improve energy reliability for local homes and businesses.



Provide additional energy support to local manufacturing facilities.



Support continued area economic growth.



Click on the image to enlarge

What is energy reliability?

Energy is generated at power plants, wind turbines and solar panels and transferred along transmission lines to areas where the electricity is needed. Transmission lines are similar to highways in the way they allow energy to travel short or long distances.

Moving energy is like road construction.

Think of reliability like road construction. When your main route is closed you review your options and find an alternative.



But, some of these alternatives aren't able to handle the increased traffic. This is no different with the energy grid! Unfortunately, the problems can be much worse when more than one transmission "route" is out of service - for example, if a large storm were to take out multiple transmission or distribution lines.

Reliability is providing more options.

The Study Area includes substations and transmission lines that connect them but is primarily supplied by a single 161 kV transmission line originating from the Cape Girardeau area. If this line is out of service, homes and businesses in the area would be served by the lower voltage system that has a much lower capacity to serve existing and future energy needs.





By adding more capacity or "alternative routes", we improve local reliability, add more energy to the system and support continued economic growth for businesses, homes and communities in Southeast Missouri. The Limestone Ridge Project will connect the existing 161 kV system in the south to the 138 kV system in the north, to provide safe, affordable and reliable energy for the local region.

Structure Design

This project anticipates using a typical 138 kV steel monopole structure that will have the potential of carrying a 345 kV line in the future. The structures will be approximately 100 to 160 feet fall with 7 to 12 foot-diameter foundations.

A 125 foot easement will be needed for the project.



Click on the image to enlarge

Project Schedule

@ 2020

- Collect data
- Gather public input
- Develop routes

A 2021

- Engineering & permitting
- File Certificate with PSC
- PSC review process

60 2022

- Engineering & permitting
- Field surveys
- Real estate acquisitions
- Preconstruction activities

△ 2023

- Construction
- Project in-service (December)

All items shown are pending regulatory approvals. Schedule is subject to change.

Routing Process & Stakeholder Outreach

Click or tap on the steps below to learn more!



 We collect data from federal, state and local agencies, stakeholders, public comments and publicly-available data sources.





- Formation of the Routing Team
- Development of Routing Criteria (see next slide) and identification of project parameters
- Identification of Study Area
- Review of publicly available information
- Virtual Community Representative Forums (June 23 and June 24)



★ July - August 2020
Route Corridors

- · Evaluation of stakeholder input
- Development of Route Corridors
- Phase 1 Public Engagement present potential route corridors (we are here!)



September - October 2020

Preliminary Route Alternatives

- Evaluate input received from first phase of public engagement
- Development of Route Alternatives
- Phase 2 Public Engagement present preliminary route alternatives (early Fall 2020)



Late Fall 2020

Identify, Analyze and Select Final Route

- Evaluate input received from second phase of public engagement
- Develop a final route



Early 202

Prepare regulatory (or PSC) documents

Once the regulatory documents are submitted, an official review process begins.

Routing Criteria

Our goal is to take advantage of **Opportunities** while understanding and minimizing impacts to **Sensitivities** and adhering to **Technical Guidelines and Statutory Requirements**. We use these three categories to develop a preferred route.

Opportunities

Linear features that are oriented in the direction of the project, such as:

- Field lines
- Property lines
- Section lines
- Roads
- Utility corridors

Sensitivities

Area resources or conditions that can potentially limit transmission line development:

- Agricultural conflicts
- Airports/VOR
- Cemeteries
- Communication Towers
- Conservation Areas/Nature Preserves

Technical Guidelines

Ameren also evaluates cost, construction, operation and maintenance when routing a transmission line. The following guidelines are considered when building transmission lines:

- Minimize length
- Ensure adequate access for construction and maintenance activities

- Cultural Resources
- Planned Development (future)
- Floodplains (more difficult construction and many times have sensitive species)
- Forest
- Hospitals
- Karst Areas
- Levees
- Mines/Quarries
- Pipelines*
- Railroads*
- Religious Facilities
- Residences (especially large clusters of homes)
- Scenic Highway
- Schools/Daycares
- Streams/Wetlands
- Wells
- *Linear features with additional precautions and studies needed.

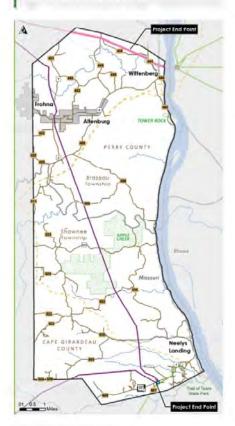
- Comply with horizontal and vertical clearance requirements
- Maintain required or sufficient setbacks from roads and highways
- Minimize angle structures
- Minimize crossing of existing transmission lines
- Minimize impractical construction requirements (e.g. steep slopes)
- Minimize non-standard designs

Route Corridors

Our team started by using data from federal, state and local agencies, stakeholders and publicly-available data sources to create our study area. We take into account existing utility corridors, resource areas, natural environment data and field survey data to help minimize impacts while providing a feasible route opportunity.

We start with a study area that meets the purpose and need of the project.

Then we take all that data and input from our stakeholders, evaluate it and create route corridors.

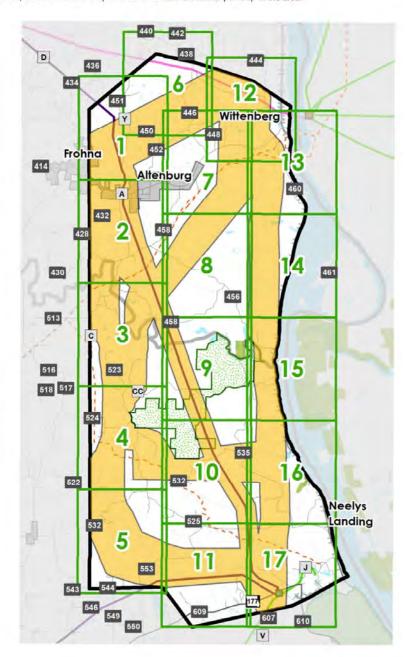


Click on the image to enlarge.



Click on the image to enlarge

Detailed Corridor Maps



Input Opportunity! Routing Sensitivities

Select the top three Sensitivities that are most important to you and click "Submit" at the bottom of this page:
Agricultural conflicts
☐ Airports/VOR
Cemeteries
Communication Towers
☐ Conservation Areas/Nature Preserves
Cultural Resources
Planned Development (future)
☐ Floodplains (more difficult construction and many times have sensitive species)
☐ Forest
☐ Hospitals

	Karst Areas (more difficult construction and many times have sensitive species)
	Levees
	Mines/Quarries
	Pipelines*
	Railroads*
	Religious Facilities
	Residences (especially large clusters of homes)
	Scenic Highway
	Schools/Daycares
	Streams/Wetlands
	Wells
*Lii	near features with additional precautions and studies needed
9	Submit

Input Opportunity! Comment Map

Now that you've learned about the project, routing criteria and how the route corridors were identified, we'd like your input to identify opportunities and sensitivities within the Study Area.

The Route Corridors are shown on the map below.

Click on the 'Add a Comment' button below to provide our team information about your area. You can submit several comments. If you have a general comment – use the comment form button at the top of your screen.

For best results, view map in Chrome, Firefox, or Edge.



Consider the routing criteria when submitting your comments on the interactive map. Click on the boxes below for review.

Opportunities

Linear features that are oriented in the direction of the project, such

- Field lines
- Property lines
- Section lines
- Roads
- Utility corridors

Sensitivities

Area resources or conditions that can potentially limit transmission line development:

- Agricultural conflicts
- Airports/VOR
- Cemeteries

- Communication Towers
- Conservation Areas/Nature Preserves
- Cultural Resources
- Planned Development (future)
- Floodplains (more difficult construction and many times have sensitive species)
- Forest
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Technical Guidelines

Ameren also evaluates cost, construction, operation and maintenance when routing a transmission line. The following guidelines are considered when building transmission lines:

- Minimize length
- Ensure adequate access for construction and maintenance activities
- Comply with horizontal and vertical clearance requirements
- Maintain required or sufficient setbacks from roads and highways

- Minimize angle structures
- Minimize crossing of existing transmission lines
- Minimize impractical construction requirements (e.g. steep slopes)
- Minimize nonstandard designs

Agency Coordination

Our project team coordinates with federal, state and local agencies regarding protected or sensitive resources in a project area when siting a new transmission line. Sometimes additional permits or approvals from these agencies are necessary to construct a project.

Coordinating Agencies

U.S. Fish and Wildlife Service



Missouri Department of Conservation

U.S. Army Corps of Engineers



Missouri Department of Natural Resources

Missouri Public Service Commission



Missouri Department of Transportation













Real Estate

Once the Missouri Public Service Commission reviews and approves a final route (anticipated 2021), notification letters will be mailed to all landowners along the route. Ameren will request access to landowner's property to conduct land, environmental and civil (soil) surveys and studies.

Once a final route has been approved, Ameren will begin negotiations for acquiring easements.

Easement Discussions

Project representatives will meeting with affected landowners to discuss:

- Land surveys and studies
- Proposed easement
- Right-of-way clearing
- Type(s) of structures
- · Compensation

What is an easement?

An easement is an interest or right to use the land of another for a specific purpose. Ameren and our partners will be seeking to obtain easements from affected landowners for the construction, operation and maintenance of the electric transmission line.

- · Property restoration
- Damage settlements



Click on the image to enlarge

Preconstruction Activities

℁ Field Surveys

The field data we collect allows our scientists and engineers to plan and design the line with the information necessary for construction. Field Survey Handout

Wildlife Surveys

Wildlife surveys provide important data about the species living in the area, helping us plan how to minimize impacts to wildlife species and habitat.

Archaeological Surveys

Archaeological surveys consist of walking the easement area to look for cultural artifacts on the ground. If artifacts are found, they are collected for further analysis.

Wetland and Stream Surveys

The purpose of the surveys is to determine if these features can be classified as a wetland or a stream based on U.S. Army Corps of Engineers guidelines. The crew will collect data on vegetation, hydrology and soil characteristics.

Soil Surveys

The design process requires information about the soil where the structure will be located. Collecting soil information is completed using the following steps by our geotechnical field survey crews:

- Gather samples from each site by digging a 4-6 inch wide hole into the ground, known as a soil boring. Soil boring areas will be filled back in after the survey.
- Review samples to determine the physical properties and layering of the soil.
- Use soil information to design each structure.

Construction

Construction Phases

A one-year construction season is anticipated in 2023. There will be six major stages of construction including:



Survey structure locations



Auger holes and pour foundation



Assemble structure on the ground



Lift and place structure on foundation





What to expect during construction

We will do our best to minimize impacts during construction. However, the following temporary impacts may occur:

- · Noise, dust and lights for nearby landowners
- Equipment, materials and construction crews located along the road and in project right-of-way
- Crews will be working during daylight hours with potential for some work to be completed after dusk
- Temporary, intermittent lane and road closures
- Removal of all incompatible vegetation within the easement area
- Installation of erosion control measures to reduce impacts to streams and wetland areas

We will provide more information before construction begins.





String wires

Restore easement and energize line

Construction of the transmission line occurs in phases and will not be constant on a landowner's property for a full year.

Get Involved & Stay Updated

Thank you for your interest in the Limestone Ridge Project! It is important to understand the project, its benefits to Southeast Missouri and be informed of what's happening in your community.

Now is the right time to provide your feedback to Ameren Transmission as we begin creating preliminary route alternatives.

Join our MAILING LIST

Our team has engagement opportunities tentatively scheduled for later this fall, pending the status of COVID-19 restrictions. Be sure to sign up for updates to be informed of scheduled engagement opportunities.

Join the Mailing List

Submit a COMMENT

Submit a comment form by clicking the "submit a comment" button at the top of your screen. Routing comments will be accepted through August

Share THIS INFO

Please pass along the link to this online open house to family, friends and coworkers who live













Online Open House #1 Statistics

Web Traffic: Aug 5 – Aug 24 (20 days):

• Total Users (MO): 46

• Total Sessions (MO): 53

• Avg time on site: 7:47

• Sessions by Device (MO only):

o Desktop: 37

o Mobile: 12

o Tablet: 4





PACKET OVERVIEW

Thank you for your interest in the Limestone Ridge Project.

It is important to understand the project and be informed of what's happening in your community. Now is the right time to provide your feedback to Ameren and Wabash Valley Power Alliance as we begin creating preliminary route alternatives within the identified route corridors.

To prevent the further spread of COVID-19, Ameren has indefinitely postponed all public meetings and in-person events. Public engagement remains a top priority for our project team and we appreciate you picking up this packet of information to learn more about this project. Our team has engagement opportunities tentatively scheduled for later this fall, pending the status of COVID-19 restrictions.

PACKET MATERIALS

Your packet of information includes the following materials:

>	Project	Factsheet

Virtual Public Meeting Materials

Comment Map

Comment Form and Survey

Prepaid Return Envelope

Please read the materials, provide your comments on the map and submit responses to the survey questions to share your valuable input with us.

You can:

- Mail the comment form, survey and map back to our team using the prepaid return envelope
- Drop it back off at Citizens Electric
- Scan and email it to us limestoneridgeproject@ameren.com

Comments will be accepted through AUGUST 24.









August 2020

Limestone Ridge PROJECT

In collaboration with Wabash Valley Power Alliance (WVPA), Citizens Electric Corporation and Ameren Missouri, Ameren Transmission Company of Illinois (ATXI) is proposing to construct a new, approximately 12-19 mile 138 kV transmission line and state-of-the-art substations to improve energy reliability for local communities in Southeast Missouri. The new line will connect two new substations in Perry and Cape Girardeau Counties. The proposed in-service date for the project is December 2023.

PROJECT BENEFITS





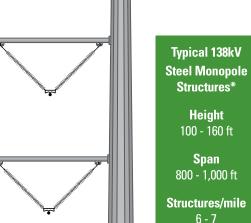
Improve energy reliability for local homes and businesses



Provide additional energy to local manufacturing facilities



Support continued area economic growth



Conductor clearance 25 ft (minimum)

SCHEDULE

2020

- Collect data
- Gather public input
- · Develop routes

2021

- Engineering & permitting
- File Certificate with PSC
- PSC review process

2022

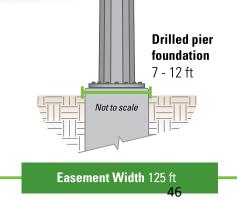
- Engineering & permitting
- Field surveys
- Real estate acquisitions
- Preconstruction activities

2023

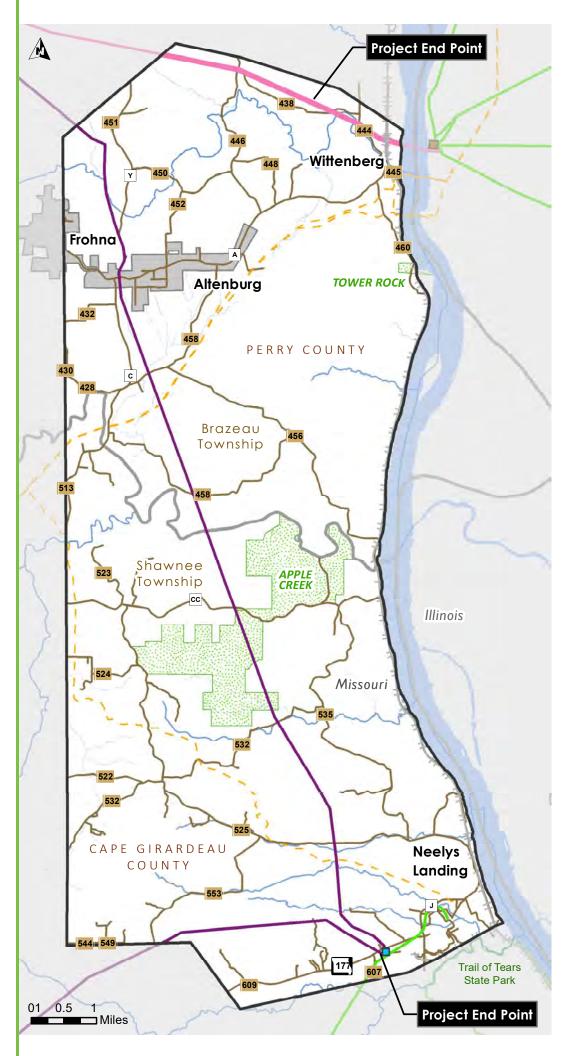
- Construction
- Project in-service (December)

GET INVOLVED & STAY UPDATED

Community leaders and members of the public will have the opportunity to provide input on the development of the preliminary routes. Engagement opportunities are anticipated later this fall with further information becoming available as events are scheduled. For more information about the project and to sign up to receive email updates on engagement opportunities, please visit: LimestoneRidgeProject.com.



*138kV with the potential of a future 345kV circuit



STUDY AREA

Study Area

Ameren Transmission Lines

Wabash Transmission Lines

Wabash Distribution Lines

Wabash Substation

Power Plant

County

City

MO Conservation Land

MO DNR Land

Wetlands and Water

---- Railroad

--- Road

– – Pipeline





The Project Team

Ameren Transmission Company of Illinois

- Electric transmission businesses of Ameren Illinois and ATXI are regulated by the Federal Energy Regulatory Commission
- Ameren invests in regional multi-value projects
- Operates over 8,200 circuit miles of transmission

Ameren will be supporting real estate, design and construction of the transmission line and substation.

Ameren is partnering with Wabash Valley Power Alliance for this project. Wabash Valley Power Alliance provides power to Citizens Electric Corporation.



Learn more about our project partners:



- Serves more than 321,000 Members.
- Supplies electric cooperatives with power to Memberowners in their service territory, such as Citizens Electric Corporation
- Supporting the real estate, construction, and design for the substation portion of the project

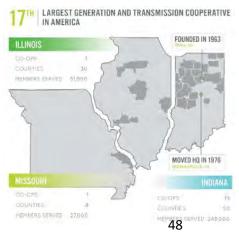
Wabash will be supporting the real estate, design and construction of the project substation.

Wabash valley power is a not-for-profit electric cooperative and wholesale provider of electricity to our members:

SERVING MORE THAN 321,000 COMMENCIAL AND ORDIGITAL MEMBERS ETTAL PROPERTIES AND TO OUR PROPERTIES AND TO OUR PROPERTIES AND TO OUR PROPERTIES A



- Serves more than 27,000 members (90% are residential members), including Ste. Genevieve, Perry Counties, eastern St. Francois and northern Cape Girardeau Counties
- Receives power supply from Wabash Valley Power Alliance





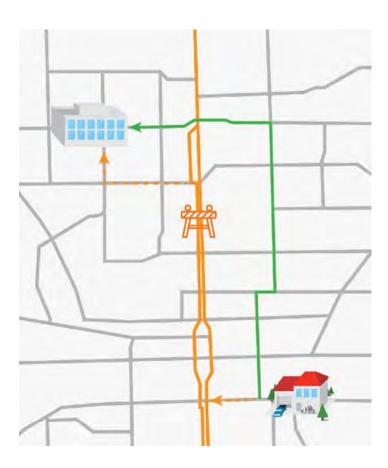


What is Energy Reliability?

Energy is generated at power plants, wind turbines and solar panels and transferred along transmission lines to areas where the electricity is needed. Transmission lines are similar to highways in the way they allow energy to travel short or long distances.

Moving energy is like road construction.

Think of reliability like road construction. When your main route is closed you review your options and find an alternative.



But, some of these alternatives aren't able to handle the increased traffic. This is no difference with the energy grid! Unfortunately, the problems can be much worse when more than one transmission "route" is out of service - for example, if a large storm were to take out multiple transmission or distribution lines.

Reliability is providing more options.

The Study Area includes substations and transmission lines that connect them but is primarily supplied by a single 161 kV transmission line originating from the Cape Girardeau area. If this line is out of service, homes and businesses in the area would be served by the lower voltage system that has a much lower capacity to serve existing and future energy needs.

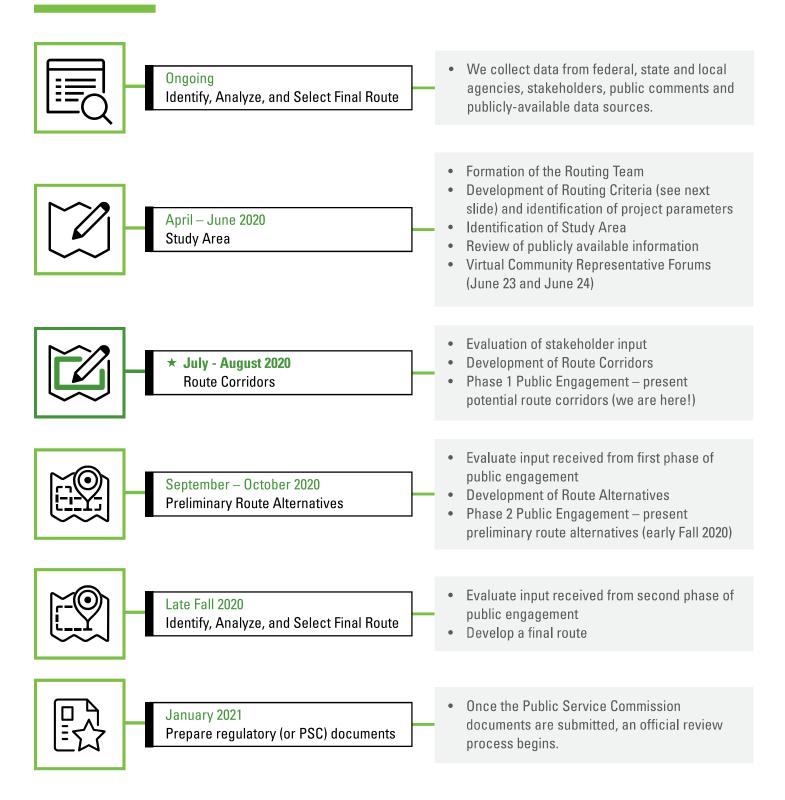


By adding more capacity or "alternative routes", we improve local reliability, add more energy to the system and support continued economic growth for businesses, homes and communities in Southeast Missouri. The Limestone Ridge Project will connect the existing 161 kV system in the south to the 138 kV system in the north, to provide safe, affordable and reliable energy for the local region $_{\Delta Q}$





Routing Process & Stakeholder Outreach



Make sure you fill out the comment map included in your packet to give your input to help our project team learn more about Opportunities and Sensitivities within the Route Corridors.





Agency Coordination

Our project team coordinates with federal, state and local agencies regarding protected or sensitive resources in a project area when siting a new transmission line. Sometimes additional permits or approvals from these agencies are necessary to construct a project.

Missouri Public Service Commission



Missouri Department of Conservation



Missouri Department of Natural Resources



Missouri Department of Transportation



Cape Girardeau County



Perry County



U.S. Fish and Wildlife Service



U.S. Army Corps of Engineers







Real Estate

Once the Public Service Commission (PSC) reviews and approves a final route (anticipated 2021), notification letters will be mailed to all landowners along the route. Ameren will request access to landowner's property to conduct land, environmental and civil (soil) surveys and studies.

Once a final route has been approved, Ameren will begin negotiations for acquiring easements.

Easement Discussions

Project representatives will meeting with affected landowners to discuss:

- Land surveys and studies
- Proposed easement
- Type(s) of structures
- Compensation
- · Property restoration
- Damage settlements

What is an easement?

An easement is an interest or right to use the land of another for a specific purpose. Ameren and our partners will be seeking to obtain easements from affected landowners for the construction, operation and maintenance of the electric transmission line.







Pre-construction

Field Surveys

The field data we collect allows our scientists and engineers to plan and design the line with the information necessary for construction.

Wildlife Surveys

Wildlife surveys provide important data about the species living in the area, helping us plan how to minimize impacts to wildlife species and habitat.

Wetland and Stream Surveys

To survey wetlands and streams, our field staff visits locations that we identified through analysis of maps and aerial imagery as streams or potential wetland areas. The purpose of the surveys is to determine if these features can be classified as a wetland or a stream based on U.S. Army Corps of Engineers guidelines. The crew will collect data on vegetation, hydrology and soil characteristics.

Archaeological Surveys

Archaeological surveys consist of walking the easement area to look for cultural artifacts on the ground. If artifacts are found, they are collected for further analysis. To access areas where visibility is limited, such as woody or grassy areas, archaeologists may hand-dig a small hole to screen soils for artifacts. All excavated shovel test areas will be filled back in after the survey is completed. If a culturally-significant site is identified, additional testing may be required to determine if it is eligible for the National Register of Historic Places.





Soil Surveys

As a part of the project, engineering staff will design each transmission line structure. The field data we collect will help our engineers determine the final design and structure locations, and will help to minimize impacts to cultural and biological resources during construction.

The design process requires information about the soil where the structure will be located. Collecting soil information is completed using the following steps by our geotechnical field survey crews:

- Gather samples from each site by digging a 4-6 inch wide hole into the ground, known as a soil boring. Soil boring areas will be filled back in after the survey.
- Review samples to determine the physical properties and layering of the soil.
- Use soil information to design each structure.





Construction

Construction Phases

A one-year construction season is anticipated in 2023. There will be six major stages of construction including:



Survey structure locations



Auger holes and pour foundation



Assemble structure on the ground



Lift and place structure on foundation



String wires



Restore easement and energize line

Construction of the transmission line occurs in phases and will not be constant on a landowner's property for a full year

What to expect during construction

We will do our best to minimize impacts during construction. However, the following temporary impacts may occur:

- Noise, dust, and lights for nearby landowners
- Equipment, materials and construction crews located along the road and in project right-of-way
- · Crews will be working during daylight hours with potential for some work to be completed after dusk
- · Temporary, intermittent lane and road closures
- · Removal of all incompatible vegetation within the easement area
- Installation of erosion control measures to reduce impacts to streams and wetland areas

LIMESTONE RIDGE PROJECT





ROUTING PROCESS

Our project team will review and gather data from stakeholders and community members during different phases of the project to select a final route. The goal of the routing process is to take advantage of Opportunities while understanding and minimizing impacts to Sensitivities and adhering to Technical Guidelines and Statutory Requirements.

WE NEED YOUR INPUT!

Use the information on this handout to help us identify Opportunities and Sensitivities on the large map included in your packet.



OPPORTUNITIES

Linear features that are oriented in the direction of the project:

- Field lines
- Roads
- · Property lines
- · Utility corridors
- · Section lines



SENSITIVITIES

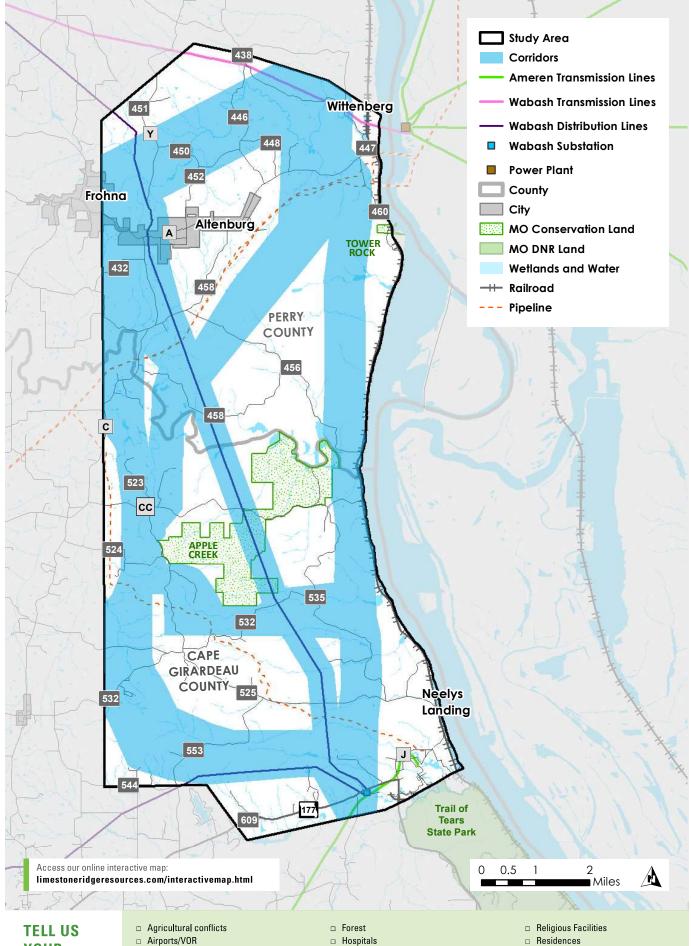
Area resources or conditions that can potentially limit transmission line development:

- Agricultural conflicts
- · Airports/VOR
- Cemeteries
- Communication Towers
- Conservation Areas/Nature Preserves
- Cultural Resources
- Planned Development (future)
- Floodplains

(more difficult construction and many times have sensitive species)

- Forest
- Hospitals

- Karst Areas
- Levees
- Mines/Quarries
- Pipelines*
- Railroads*
- Religious Facilities
- Residences
 (especially large clusters of homes)
- Scenic Highway
- Schools/Daycares
- Streams/Wetlands
- Wells



YOUR THOUGHTS

Select the top three Sensitivities that are most important to you:

- □ Airports/VOR
- □ Cemeteries
- □ Communication Towers
- □ Conservation Areas/Nature Preserves
- □ Cultural Resources
- □ Planned Development (future)
- □ Floodplains (more difficult construction and many times have sensitive species)
- □ Karst Areas

(more difficult construction and many times have sensitive species)

- Levees
- □ Mines/Quarries
- □ Pipelines*
- □ Railroads*

□ Residences

(especially large clusters of homes)

- □ Scenic Highway
- □ Schools/Daycares
- □ Streams/Wetlands
- □ Wells

*Linear features with additional precautions and studies needed

LIMESTONE RIDGE PROJECT





I am interested in the Limestone Ridge Project because: (Check all that apply)	In general, how do you prefer to hear about project information? (up to two)	
□ I live in the area	□ Direct mail	
□ I own or manage a nearby business	□ Email	
□ I work at a local business	□ Social media	
□ I own property in the area	□ Radio	
□ I work for an agency	□ Newspaper	
□ Other:	□ Packet pickups	
Did you like the option of picking up project information at	Citizens Electric?	
□ Yes □ No		
What information did you find most helpful from your packet of materials?	Is there any additional information we need to cover in our materials?	
THANK YOU FOR PROVIDING FEEDBACK ON THE LIMESTONE RIDGE PROJECT.	Comment:	
Please fill out the information below if you would like someone from our project team to contact you or if you would like to join the mailing list.		
Name:		
Organization (if any):	Please send this comment form back to the project	
Mailing Address:	team using the prepaid return envelope that was	
City State Zip	included in your packet of information, drop it off	
Phone:		
Email:		
□ Contact Me □ Join the Mailing List	by August 24, 2020	