

Kino to DeMoss-Petrie Transmission Line Project

Virtual Open House Meeting – Thursday, August 13

Following analysis and public comment on potential route links, TEP has identified several preliminary alternative routes for the Kino to DeMoss-Petrie (Kino-DMP) 138-kilovolt (kV) Transmission Line, which will connect the Kino Substation to the DeMoss-Petrie Substation and interconnect with the planned UA North Substation. The project is designed to improve reliability and power quality throughout the study area, replace aging infrastructure and support the University of Arizona and Banner – University Medical Center Tucson.

TEP suspended public open house meetings in March as a precaution to limit unnecessary risk of exposure to COVID-19. Public input remains an important part of the planning process and TEP wants to hear from you.

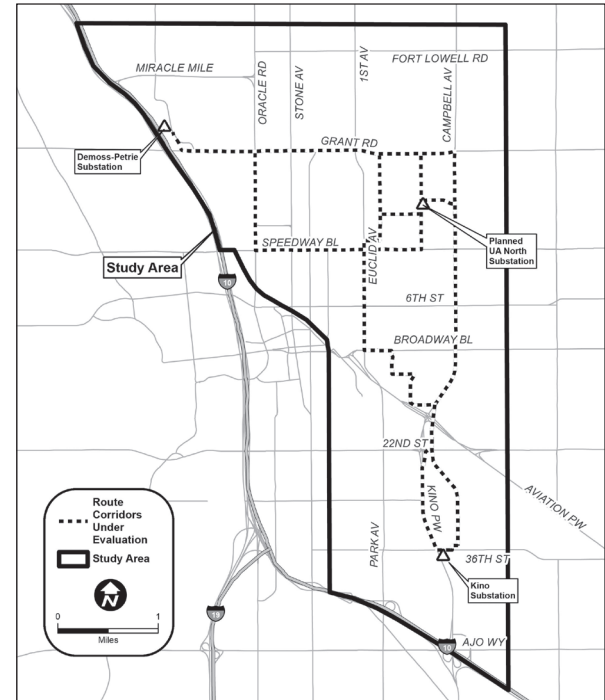
Please join us on Thursday, Aug. 13 at 6 p.m. for a live virtual open house meeting. During this video livestream, you can learn about results of the link analysis, view preliminary alternative routes and ask questions about the project. To attend, please visit the project page at tep.com/kino-to-demoss-petrie for a link to the livestream. Participants will have multiple ways to participate:

- To ask a question during the meeting, call 520-918-9206 or send a text message to 520-302-5527
- To listen to the meeting, call 1-253-215-8782 (meeting ID 845 9846 5977 #)

We'll answer as many questions as possible during the event, and any we do not get to during the livestream will be answered on the project webpage. The livestream will be recorded and available to view on the project webpage after the event. In addition to participating in the virtual open house meeting, residents and other stakeholders are encouraged to share their comments using one of these methods:

- Filling out an online comment form on the project website at tep.com/kino-to-demoss-petrie (located below the map thumbnail image)
- Sending comments to KINO2DMP@tep.com
- Calling 1-833-523-0887 and leaving a voicemail
- Mailing a letter with comments to the return address on this postcard

TEP recomienda a los residentes y propietarios a compartir sus opiniones sobre posibles rutas para líneas de transmisión. Por favor comparta sus ideas utilizando la información de contacto que se menciona arriba. Si tiene alguna pregunta, comuníquese con nosotros al KINO2DMP@tep.com o 1-833-523-0887. Gracias por su interés en el proyecto.





Tucson Electric Power
P.O. Box 711

ATTN: Kino to DeMoss-Petrie
Mail Stop RC131
Tucson, AZ 85701-0711

First Class Mail
Presorted
US Postage Paid
Tucson AZ
Permit #21