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**IMPORTANT –
NEW POWER LINES COMING TO YOUR AREA**

BAGDAD 230KV TRANSMISSION LINE

February 2024

Arizona Public Service (APS) is proposing the Bagdad Transmission Line Project in Yavapai County, Arizona which would include 14 miles of 230 kilovolt (kV) transmission line (Project). The new 230kV transmission line will connect to the APS Willow Lake power line to the north and Western Area Power Administration's Mead to Perkins transmission line to the south, providing power redundancies to the town of Bagdad.

The transmission line will require a Certificate of Environmental Compatibility (CEC) from the Arizona Corporation Commission (ACC) to comply with environmental permitting requirements.

The public is invited to attend an open house to learn more about the Bagdad Transmission Line Project, ask questions and submit any comments or concerns. Representatives from APS will be available to answer questions.

BAGDAD 230KV TRANSMISSION LINE

February 2024

BAGDAD 230KV TRANSMISSION LINE

Public Information Open House Meeting

In Person

Date: February 27, 2024
Time: 4:00-6:00 p.m.
Location: Bagdad Community Campus
Bozarth Meeting Room
700 Palo Verde Road
Bagdad, AZ 86321

Virtual Open House (online)

Launch Date: February 7, 2024
Link: bit.ly/bagdad230



Please visit our project website at aps.com/bagdad.

Por favor visite nuestra página de internet
aps.com/bagdad-esp.



WHAT

A new 230kV transmission line, with structures of approximately 130 feet in height within an approximately 100-foot right-of-way, two new substations, and a new switchyard



WHY

To increase the reliability of the electrical system to supply APS customers with power during system disturbances and provide additional transmission capability to satisfy APS's current and future electrical load



WHERE

In Yavapai County, from southeast of the U.S. Route 93 (US 93) and Arizona State Route (SR) 97 junction to approximately one mile west of the SR 97 and SR 96 intersection, near Bagdad, Arizona

PROJECT SCHEDULE



- Launch of virtual open house
- In-person public open house



- Filing of application for a CEC



- CEC Hearing

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TYPICAL STRUCTURES

The new 230kV transmission line will be built on steel H-frame structures of approximately 130 feet in height. The transmission line will require a right-of-way approximately 100 feet wide (50 feet on either side of the line) to safely construct, operate and maintain the line. The length of the line will be approximately 14 miles.



Typical H-frame structure

CEC PROCESS

The ACC and Arizona Power Plant and Transmission Line Siting Committee (Line Siting Committee) are the state permitting authorities for new transmission lines. APS plans to apply for a CEC from the ACC and Line Siting Committee to construct and operate the proposed 230kV transmission line.

YOUR INPUT IS IMPORTANT TO US

APS is hosting in-person and virtual open houses for the proposed project where the community can learn more about the proposed 14-mile transmission line. Members of the APS project team will be in attendance, both in person and virtually, for the community to review the Project and its purpose and learn about the CEC process. If you're interested in learning more, or have questions regarding the Project, we welcome your attendance at the following location, date and time.

PUBLIC OPEN HOUSE INFORMATION

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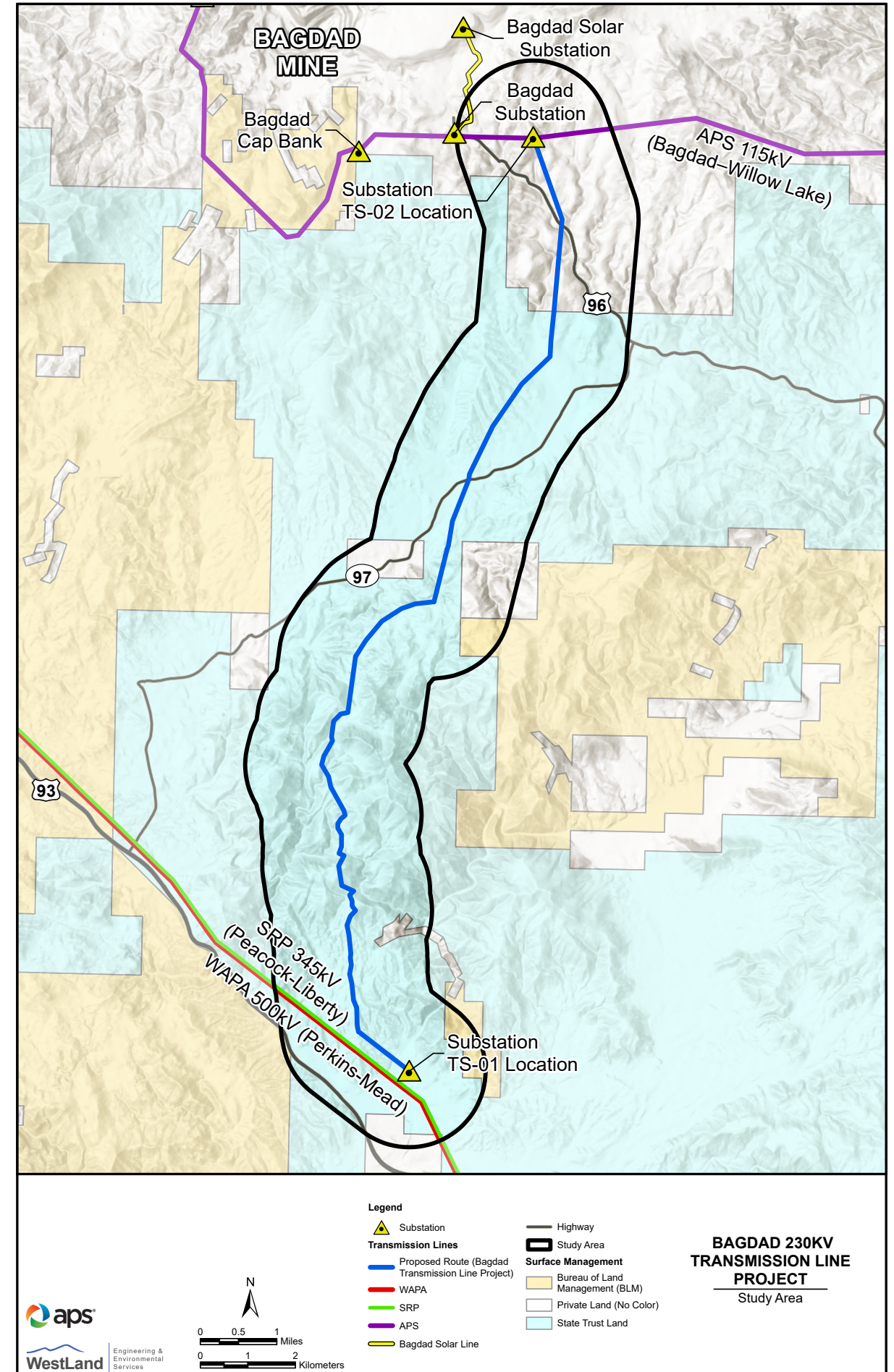


Project Website: aps.com/bagdad

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Visit aps.com/bagdad for project maps.