

SOUTHERN UTAH VALLEY POWER SYSTEMS (SUVPS)

TO REPLACE HIGH-VOLTAGE LINE IN SPANISH FORK

To meet the growing energy needs of our communities, **SUVPS** is launching Phase I of the **Power Grid Improvement Program**. As part of this effort, surveying and geotechnical testing will begin **as early as February 24 and continue through Spring**. This work involves drilling test holes at various locations in **Spanish Fork** to collect soil samples for evaluation.

● WHAT TO EXPECT

TESTING LOCATIONS – Drilling will take place along the existing power line route, starting at the Canyon Road substation and continuing along 400 South, Scenic Drive, Arrowhead Trail, Del Monte Road, and 900 South, ending west of I-15 at the site of a planned substation. (See map for details.)

MINIMAL DISRUPTIONS – While we anticipate minimal disturbances, residents may experience temporary increases in noise from drilling activities.

SAFETY MEASURES – Work areas will be marked, and some traffic closures may be necessary. Utility lines will be identified and protected before drilling begins.

● ABOUT SUVPS

SUVPS is an interlocal entity formed by Payson City, Salem City, Spanish Fork City, Springville City, and the Southern Utah Valley Electric Service District. Our mission is to ensure reliable electric transmission while allowing each city to manage its own retail electric system.

**POWER GRID
IMPROVEMENT
PROGRAM – PHASE I**

**GEOTECHNICAL
TESTING BEGINS
24 FEB 2025**

● STAY INFORMED

Our dedicated public involvement team is here to answer questions and keep you updated.


SIGN UP FOR PROJECT UPDATES

 info@suvpsutah.gov

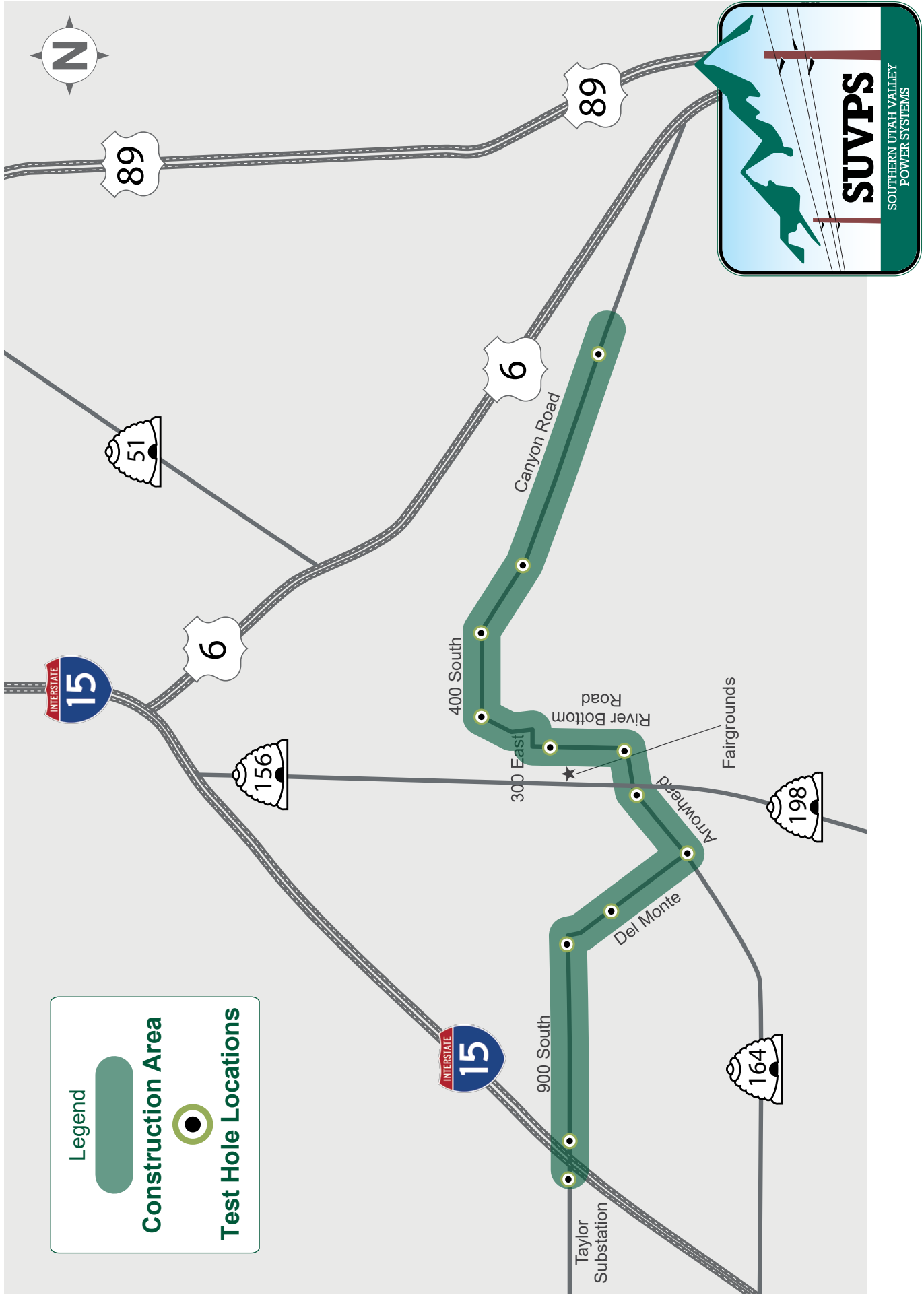
VISIT OUR WEBSITE

 www.suvpsutah.gov

CALL OUR HOTLINE

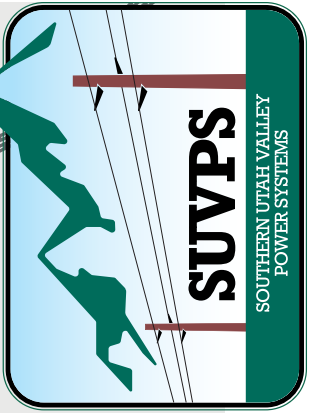
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Legend

- Construction Area
- Test Hole Locations



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