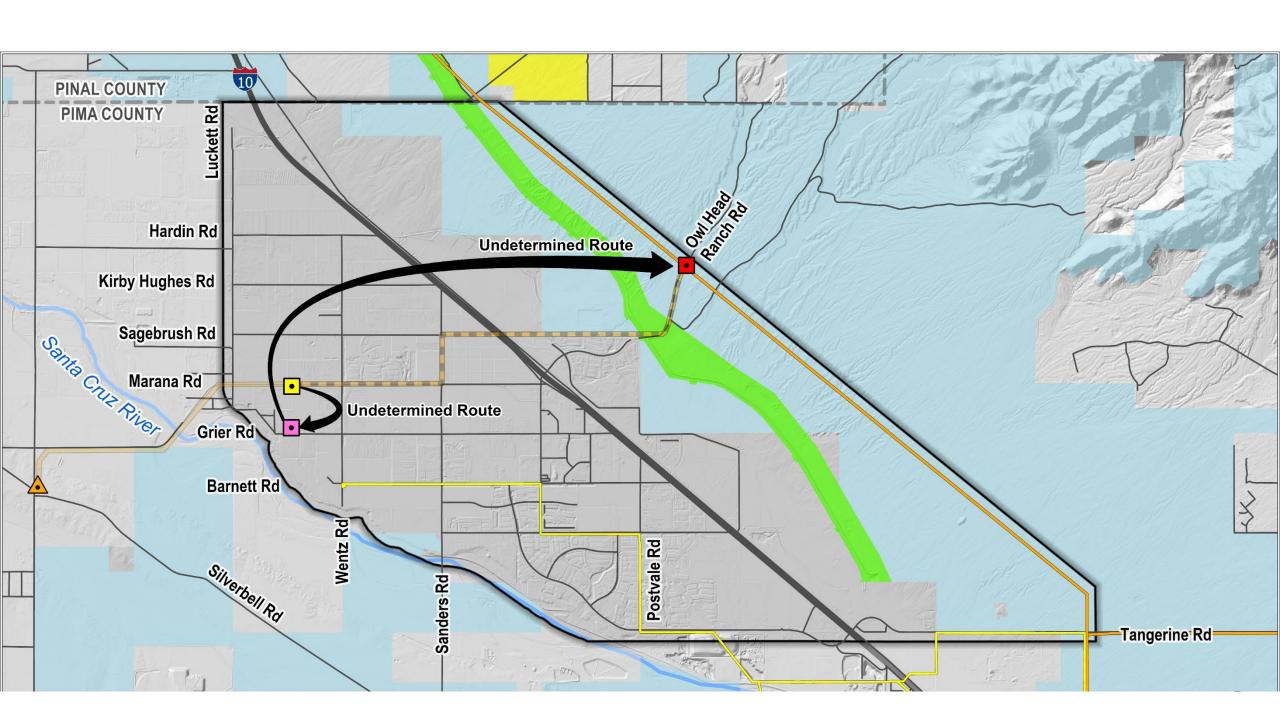
Northwest Marana Reliability Project

ADRIANA MARIÑEZ
SITING, OUTREACH, AND ENGAGEMENT PROJECT MANAGER







Example Pole Structure

Tubular Weathering Steel Monopoles





Grier Substation







Owl Head Ranch Switchyard



TEP's Existing Sonoran Substation





Siting Process

Phase 1: Pre-Analysis

Conduct Field Visits

Develop Study Area

Identify Opportunities and Constraints

Conduct Public
Outreach

Develop Preliminary
Segments

Phase 2: Data Inventory

Conduct Research and Collect Data

Phase 3: Suitability
Assessment

Develop Suitability

Models

Conduct Suitability
Assessment

Field Review

Conduct Public Outreach

Refine Segments

Phase 4: Compatibility
Analysis

Conduct Compatibility
Analysis

Develop Route
Alternatives

Conduct Public Outreach

Identify Preferred Route

Phase 5: Concept Evaluation

Field Review

Submit CEC Application

Public Notification and Hearing





Public Outreach

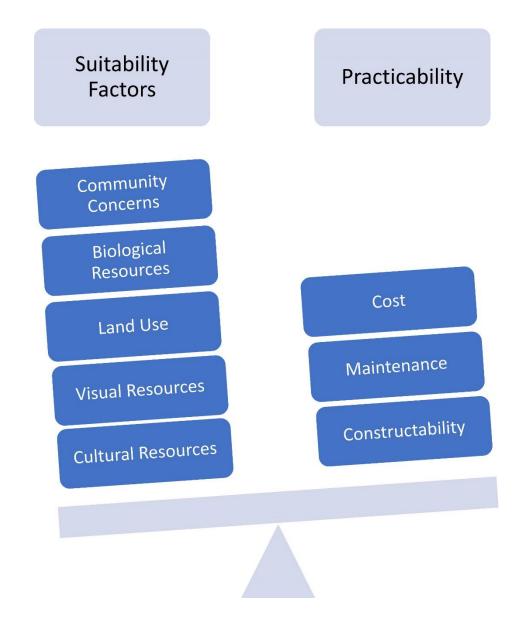
Meetings and Briefings

- Open Houses (3)
- Agency Briefings (3)
- Four southern tribes
- San Lucas Neighborhood
- Town of Marana
- Elected officials

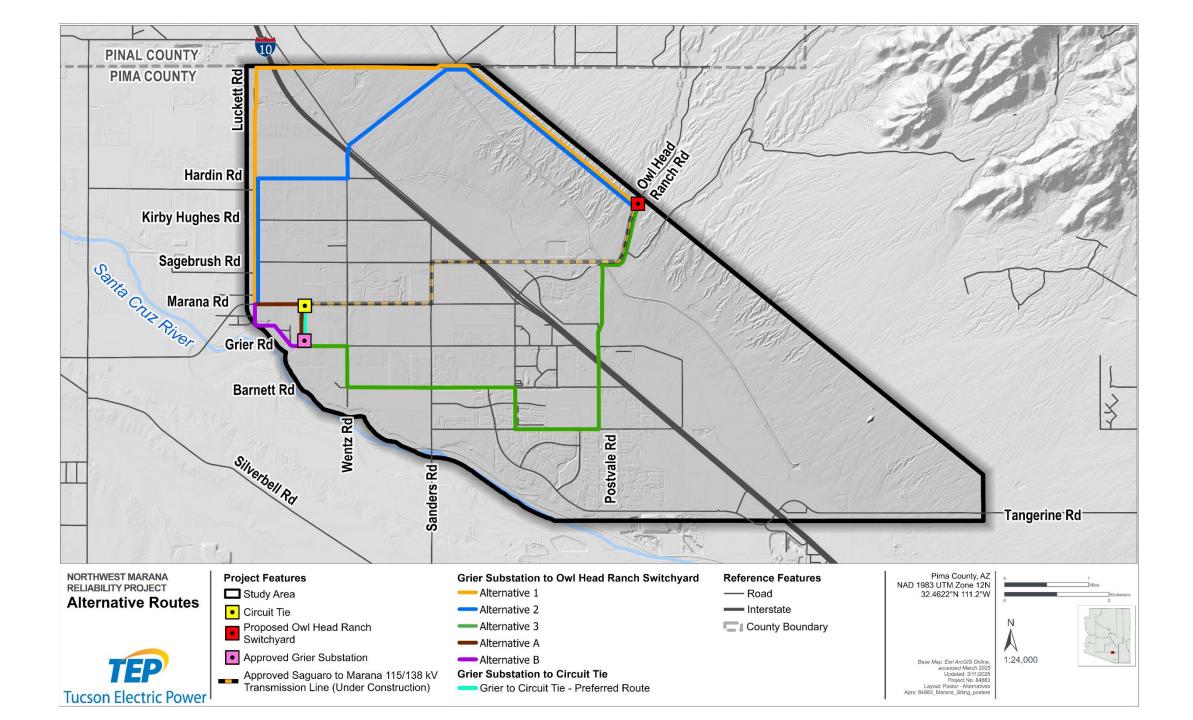


Project Route Development and Evaluation

Tucson Electric Power considers factors important to the community and environment, and balances them with constructability, maintenance, and cost to find the most suitable path for the transmission line that satisfies the need for the project.







How to Provide Official Public Comment

- Submit an online comment at tep.com/northwest-marana.
- Email comments to nwmarana@tep.com.
- Call 1-833-655-0399 and leave a voicemail message.
- Mail a letter with comments to:

Northwest Marana Reliability Project

ATTN: Theresa Knoblock

343 West Franklin Street

Tucson, Arizona 85701

More information: tep.com/northwest-marana



Timeline





Q&A SESSION



Please raise your (virtual) hand

OR

Type your question into the chat

