SOUTHLINE TRANSMISSION PROJECT

# Update for ACC 8th BTA

May 15, 2014

# Proposed Route Overview Map

SOUTHLINE TRANSMISSION PROJECT

The Project will have a right-of-way up to 200 feet wide. The Project may include development of a substation in Luna County, New Mexico, with precise location determined when Project route is confirmed.

LEGEND

- Proposed Route
- Alternative Routes
- Substation End Point
- Intermediate Substation Location
- City/Town

0 12.5 25 50
MILES

N

# Update

SOUTHLINE TRANSMISSION PROJECT

Environmental

- NEPA — BLM & Western Area Power Administration joint lead agencies for EIS
- Outreach — 2011 Pre-NEPA proponent sponsored outreach meetings
- Scoping — Meetings completed May 2012, comment period closed July 2012
- DEIS — Published April 11, 2014 (http://www.blm.gov/nm/southline)
- ROD — Q1 2015

Technical

- Initial Regional Planning — 2009
- WECC Phase 2A — March 2012
- WECC Phase 2B — January 2013
- Phase 2 Report Draft — April 2014

# DEIS Route Alternatives Map

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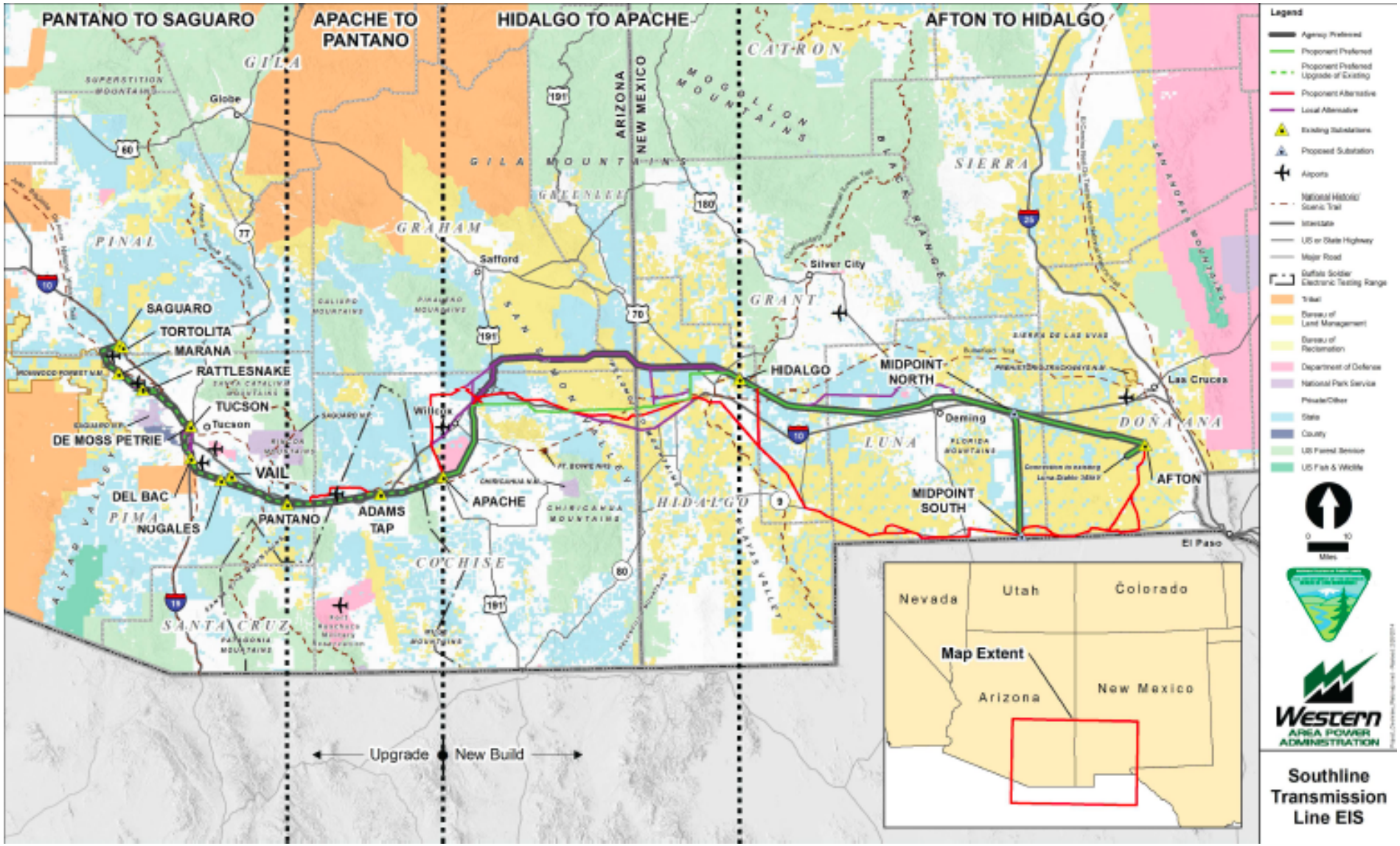

# Resource Map

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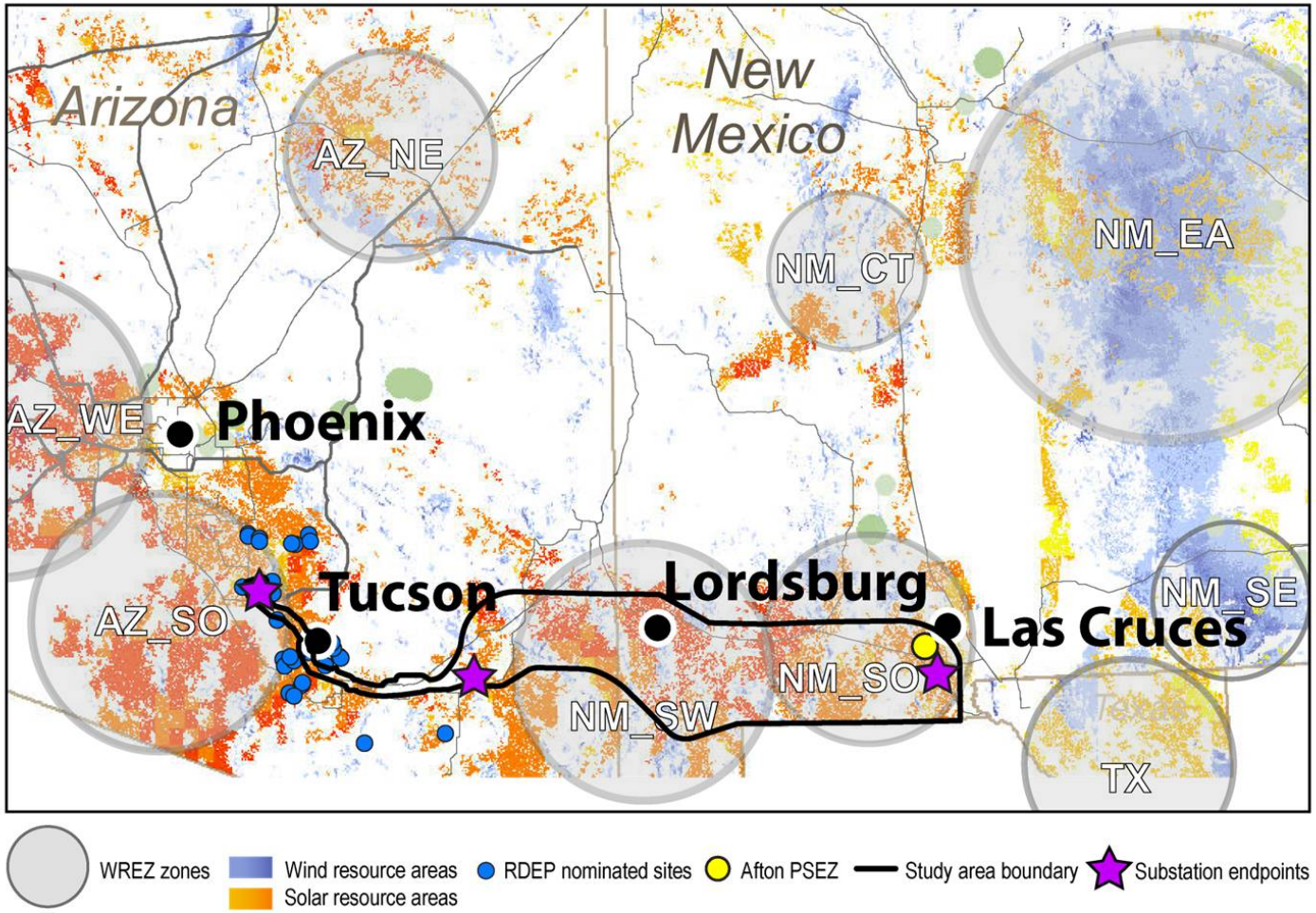
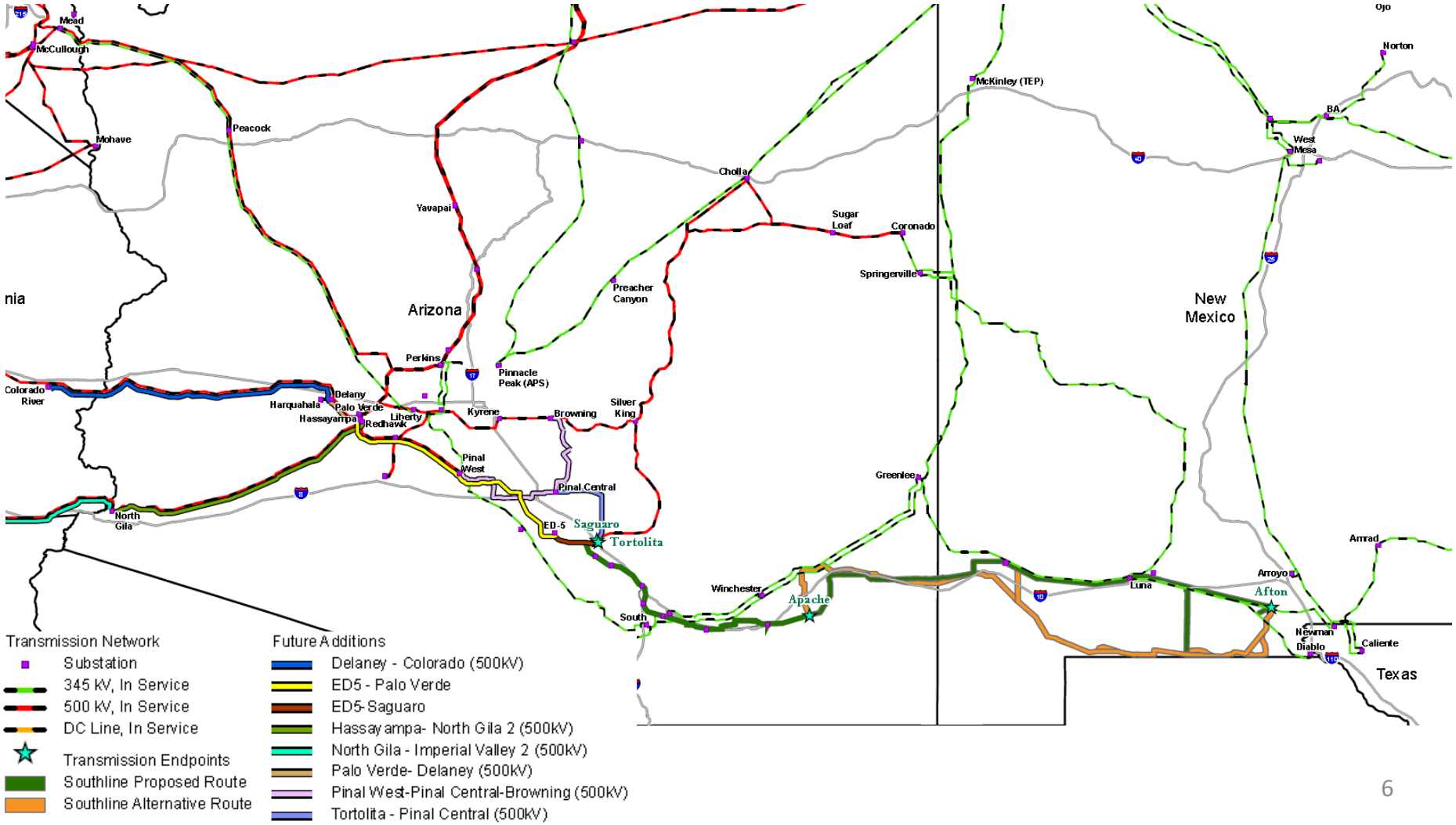
Facilitate Access to Renewable Energy Resources



# Reference – System Map

SOUTHLINE TRANSMISSION PROJECT

## Southern Arizona & New Mexico EHV Transmission System, Southline & Selected Future Utility Sponsored Additions



# Contact

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