

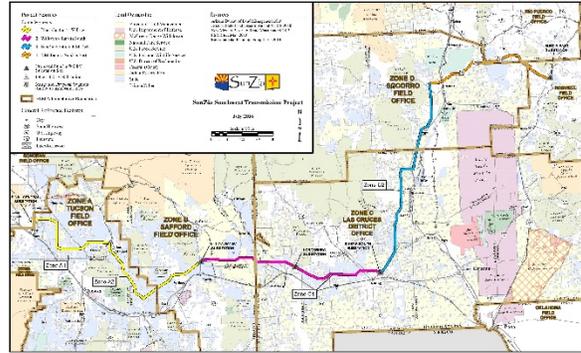
STATEMENT OF SERVICES/CAPABILITIES

(4/8/2020)

- **Utility Crossings, Rights of Entry, and Construction Access Permits**
 - Obtain permits and develop permit tracking database for transmission lines crossing:
 - Electric lines: easement and encroachment agreements
 - Gas lines: reimbursement agreements, road use agreements, coordinate induction studies
 - Railroads: wireline and at-grade crossings
 - Roads: ROW use permits for road use/access, and wireline crossings
 - Canals: wireline crossings, road use agreements, road crossings
 - FAA Obstruction Evaluations
 - Clients/Projects:
 - Tucson Electric Power: 500kV transmission line (50 miles in AZ)
 - Southwestern Power Group: SunZia 500kV transmission line (500 miles AZ to NM)
 - Clearway Energy: solar project gen-tie (MS); solar power projects (100MW+) and gen-tie (CA)
 - Sustainable Power: 160MW solar plant (California)
- **NEPA documents**
 - Prepare Environmental Assessments and Categorical Exclusions for utilities, developments. Agencies include IHS, BIA, BLM, BOR, and USFS.
 - BIA NEPA projects: Navajo, Ak-Chin, Tohono O'odham, Taos, Salt River Pima-Maricopa Indian Community, and Quechan
 - Indian Health Service: EAs for projects on the White Mountain Apache Reservation; Salt River Pima-Maricopa Indian Community.
 - Bureau of Land Management: EAs for Recreation Area Management Plan (Newport, OR); Ecosystem Management (Battle Mountain, NV)
 - Tucson Electric Power 500kV Transmission line: EA for canal crossings (BIA/BOR), AZ
 - Arizona Water Company water recharge project: CatEx for canal road crossing (BIA), AZ
 - SunZia 500kV Transmission line: CatEx for road crossing of canal (BIA), AZ
- **Project Management Assistance**
 - Provide assistance to project managers: preparation of meeting agendas and notes; creation and maintenance of the project schedule; creation and maintenance of the communication plan, organizational charts; other tasks as requested
 - Clients/Projects:
 - Clearway Energy: Rosamond South Solar (100MW); Daggett Solar (650MW) in California.
 - Sustainable Power: Beacon Solar 160MW solar plant in California
 - Tucson Electric Power: 500kV transmission line, various line siting projects
- **Line Siting**
 - Prepared Certificate of Environmental Compatibility (Arizona), to include the application and all exhibits. Summarized existing resource reports, coordinated with internal departments and outside agencies as required.
 - Clients/Projects:
 - Tucson Electric Power transmission lines
- **Accessory Services/Capabilities**
 - GIS research and exhibit preparation
 - ACAD capable – review plans, make exhibits
 - Access Database – create and maintain project specific tracking databases
 - Certified Professional Engineer (Civil, AZ)



Sustainable Power Group: Beacon Solar Facility, PM Assistance, and UPRR at-grade crossing, Kern County, California



SunZia Southwest 500kV transmission line, aerial crossing permits, FAA obstruction evaluation, 500 miles AZ to NM



Tucson Electric Power: Pinal Central to Tortolita 500kV transmission line, aerial crossing permits, Environmental Assessment, FAA obstruction evaluation, Pinal County, AZ



Indian Health Service: Northeast Ambulatory Care Center, Salt River Pima-Maricopa Indian Community, Environmental Assessment, Maricopa County, AZ



Indian Health Service: Whiteriver Indian Hospital, White Mountain Apache Tribe, Environmental Assessment, Navajo County, AZ



Bureau of Land Management: Yaquina Head Outstanding Natural Area, EA for Recreation Area Management Plan, Newport, Oregon