

Company & Project Purpose

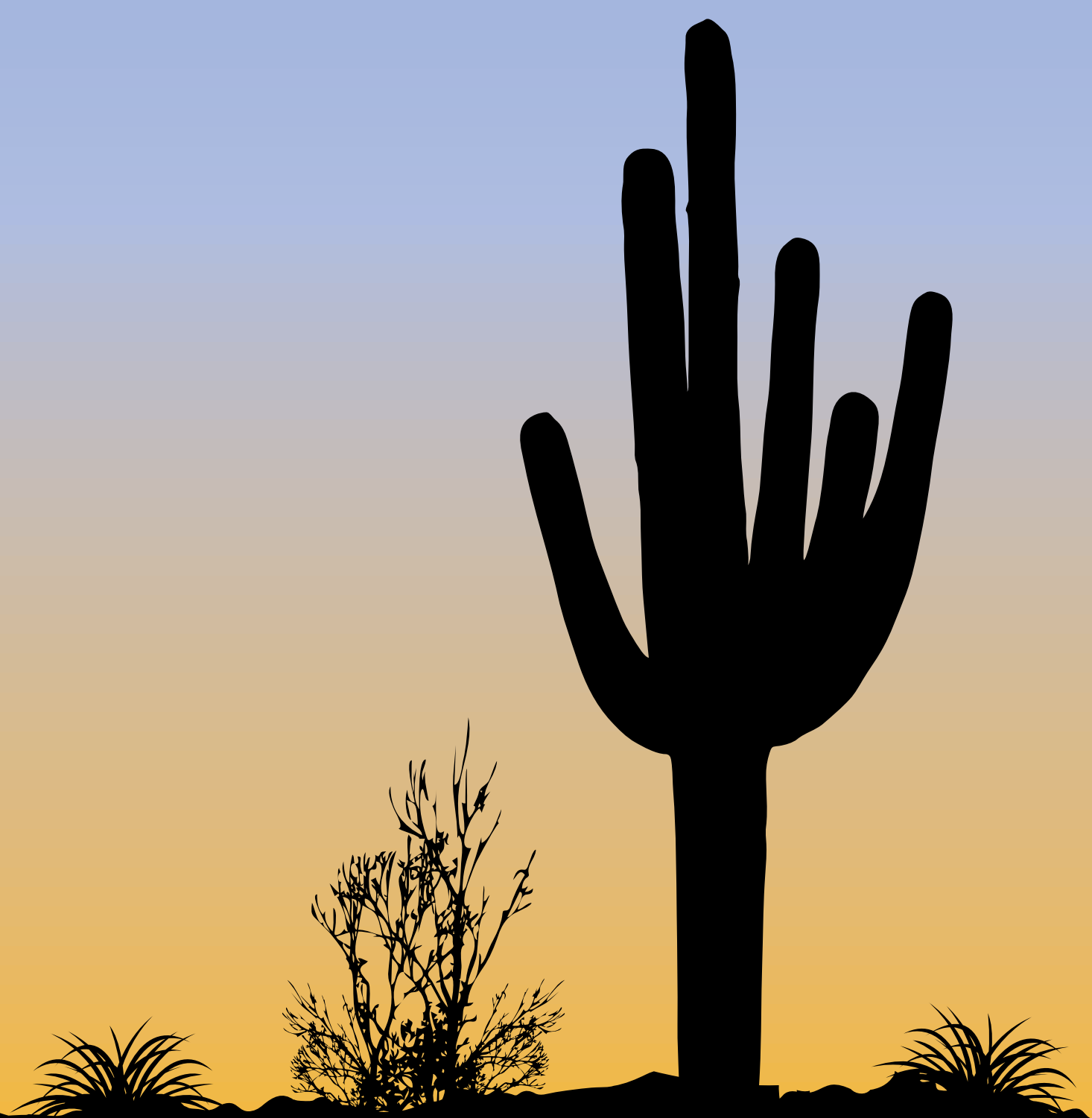
LED Enterprises, LLC is an affiliate of Grupo CLISA.

OUR VALUES

- Passion for service and customer oriented
- Honesty and integrity
- Creativity and innovation
- Quality and productivity
- Respect for and comprehensive development of our personnel

PURPOSE

The Yuma Pipeline Project is a proposed natural gas pipeline designed to transport and supply the new demand for power generation, industrial, and residential consumption in northwestern Mexico and southwestern Arizona.



Project Overview

The proposed route originates at an interconnect with El Paso Natural Gas Company approximately 7 miles southeast of Quartzsite, Arizona, travels south and then west past the Yuma, Arizona area, where the Project will cross the U.S.-Mexico international border near San Luis, Arizona.

LENGTH

- 90 miles

DIAMETER

- 30-inch mainline

CAPACITY

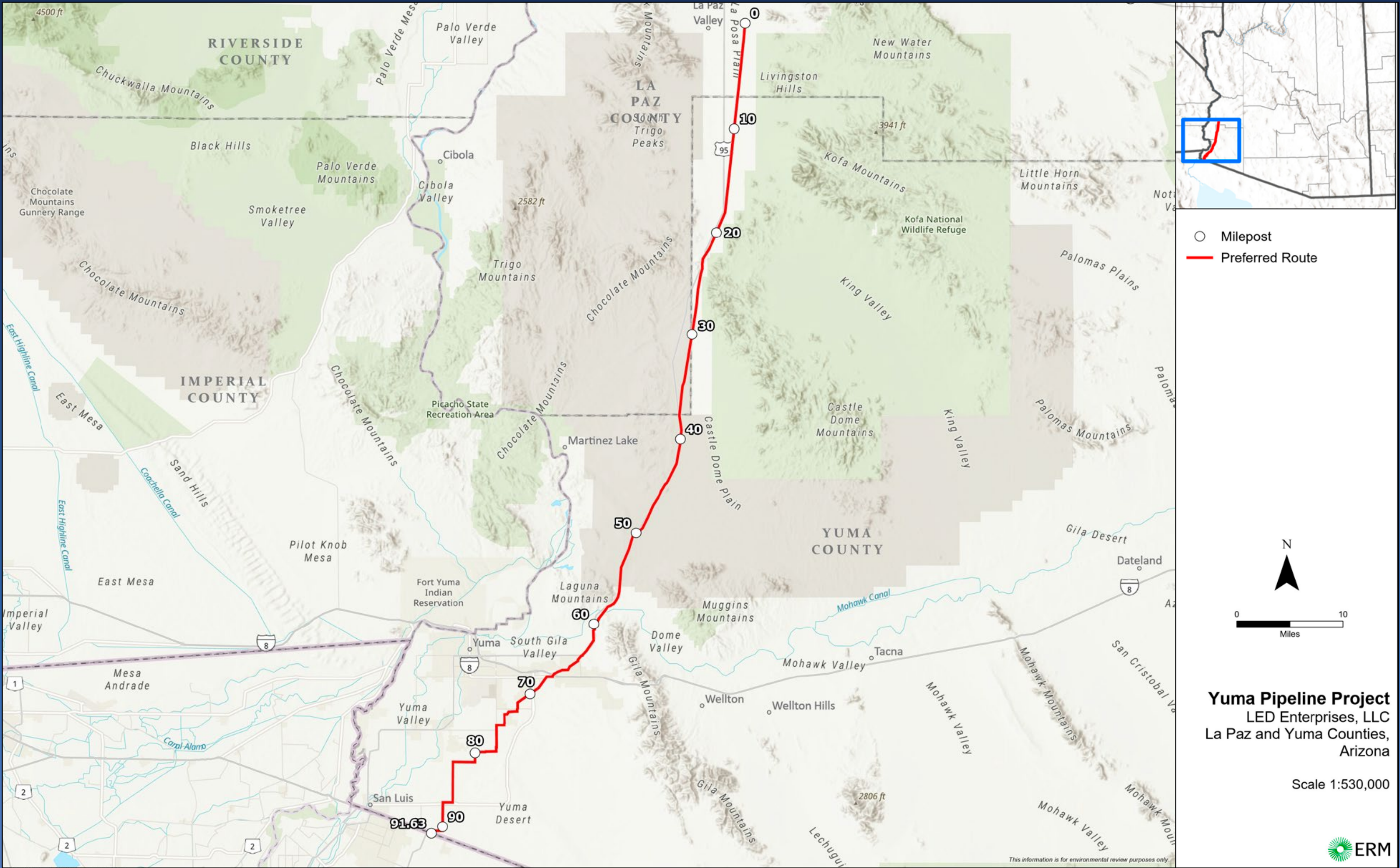
- Up to 800 million cubic feet per day

OTHER INFRASTRUCTURE

- A meter station, mainline valves, intermediate mainline valve assemblies, receivers, and pig launchers



Project Overview Map



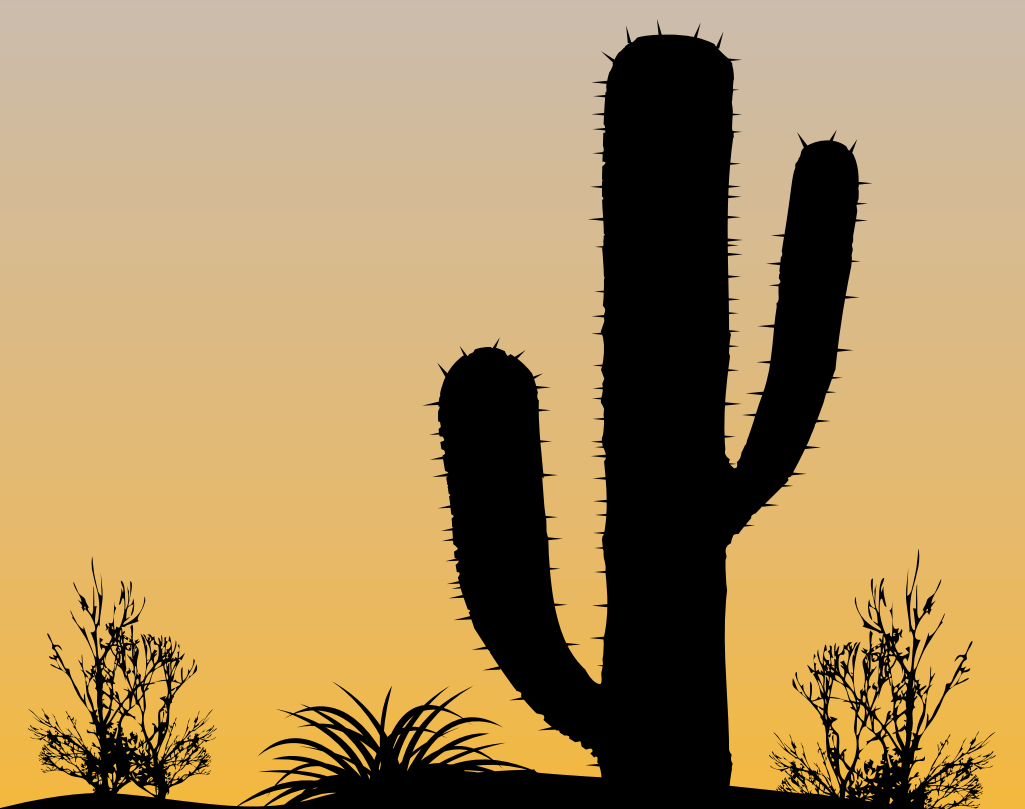
ANTICIPATED PROJECT SCHEDULE

APRIL 2025	FERC Pre-Filing Request
Q1 2026	FERC Application
Q4 2026	FERC issues Draft Environmental Impact Statement (EIS) and Issues Public Comment
Q3 2027	FERC issues Final EIS
Q2 2028	Receive FERC’s Notice to Proceed & Begin Construction
Q2 2029	In-Service

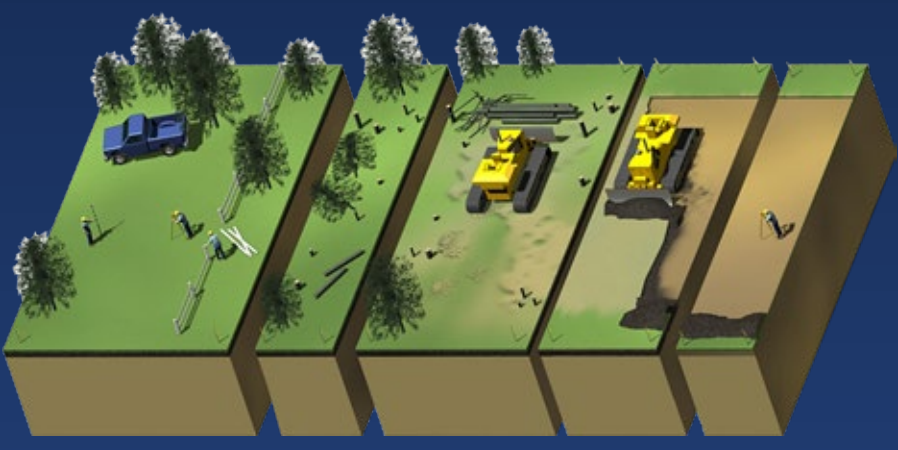


Construction Overview

- Construction of the pipeline is anticipated to begin in 2028
- The pipeline is anticipated to be in service in mid-2029
- All site-based personnel will receive training on job-specific hazards, regulatory requirements, workplace safety, and environmental considerations
- Landowners will be notified prior to any work on their properties
- All construction activities will be monitored and inspected
- Safety is our highest priority
- In general, pipelines remain one of the safest and most efficient methods of transporting energy
- LED Enterprises will follow industry-standard practices to ensure environmental protection, worksite safety, and regulatory compliance while enabling efficient pipeline installation

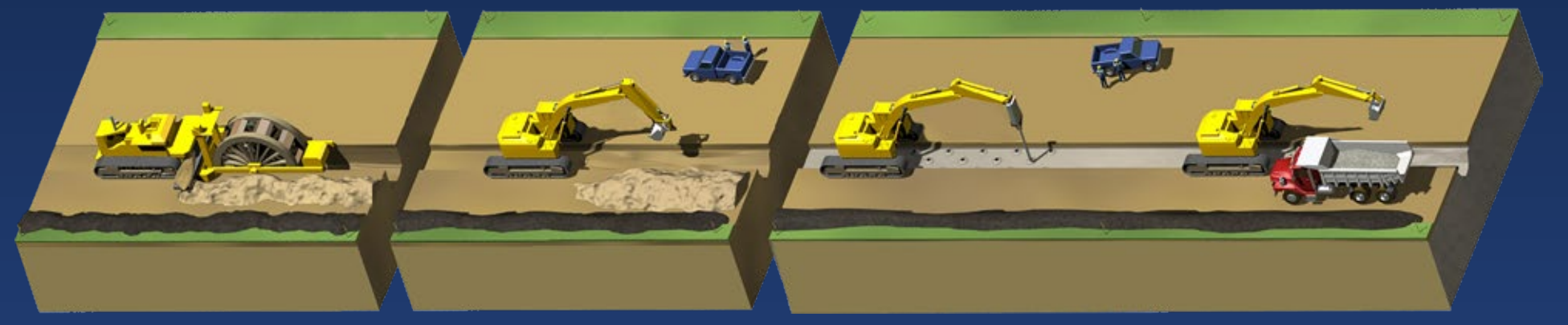


Typical Pipeline Construction



1 Right-of-Way (ROW) Preparation

Trees and vegetation are cleared from the ROW, the surface is graded to provide a level workspace, topsoil is segregated (where necessary), and the pipeline centerline is re-staked.



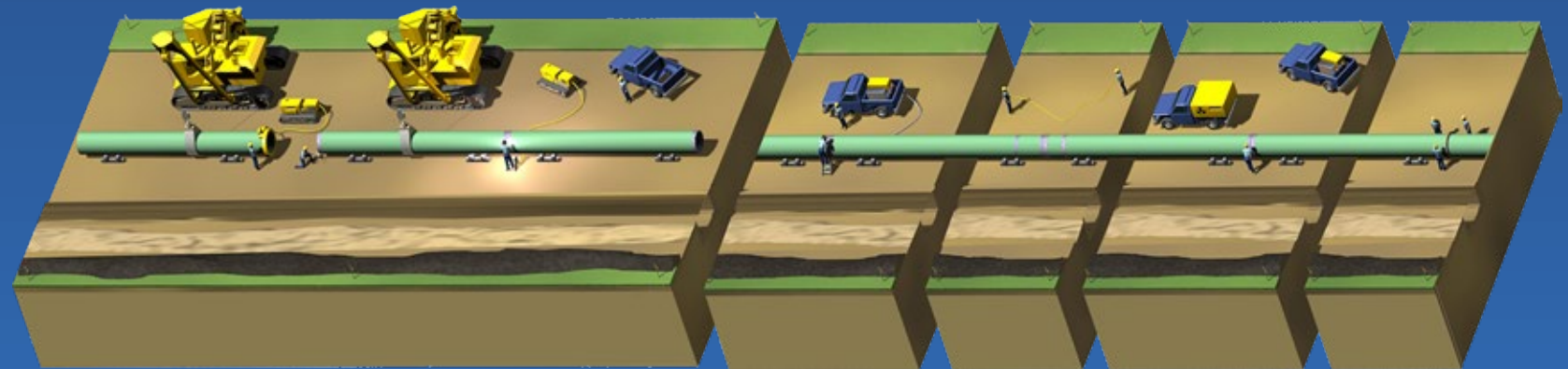
2 Trenching

A trench for the pipeline is dug using a wheel trencher or excavator, depending on the terrain and soil characteristics.



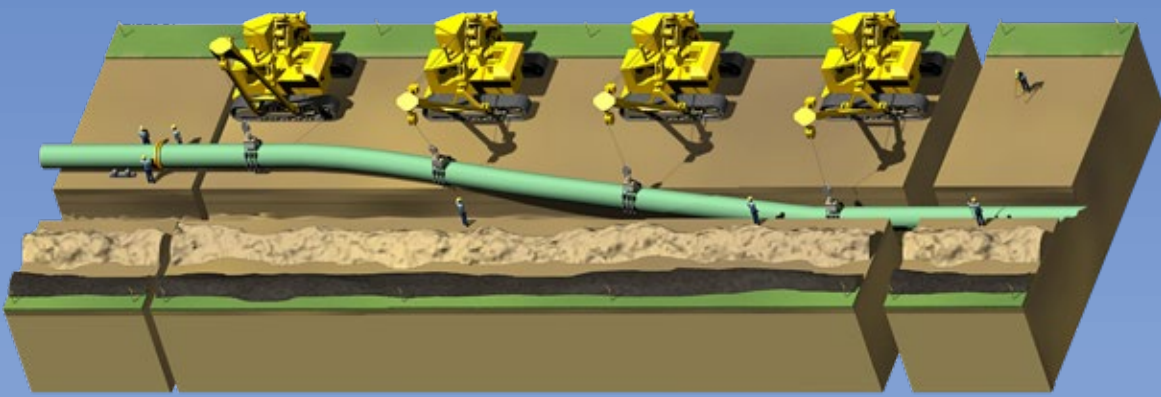
3 Stringing and Bending

The pipe is moved from the pipe yard to the ROW. Stringing involves moving pipe joints into position along the ROW. When necessary, pipes are bent to conform to the topography and the curves of the route.



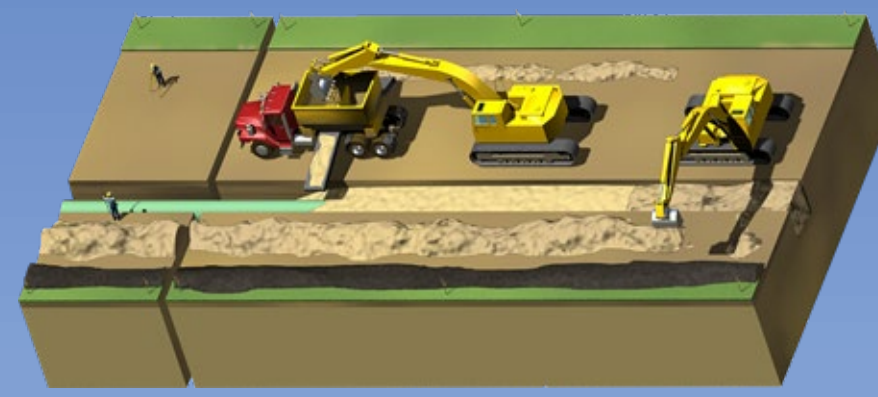
4 Welding and Coating

Sections of pipe are welded to form one continuous length of pipe. Welds are inspected visually and using X-ray or AUT NDE technology. Welds are coated to prevent corrosion and are inspected, per the coating specification.



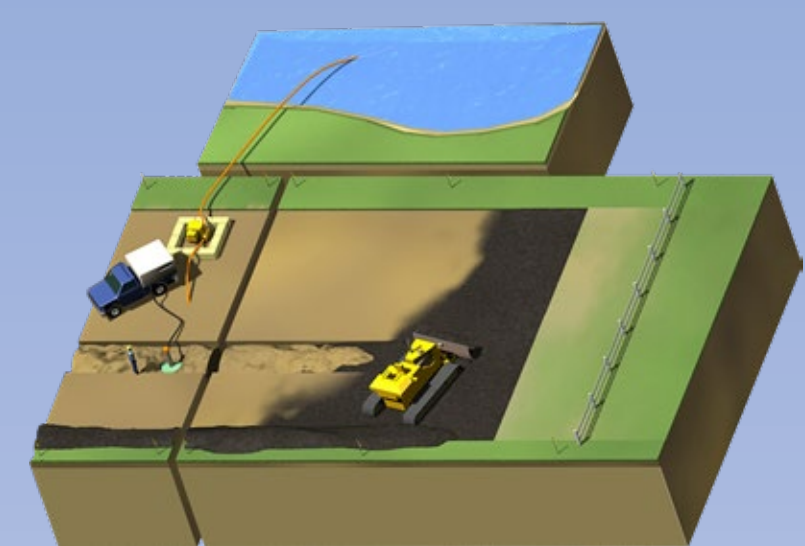
5 Lowering-in

Pipe is lifted and lowered into the trench.



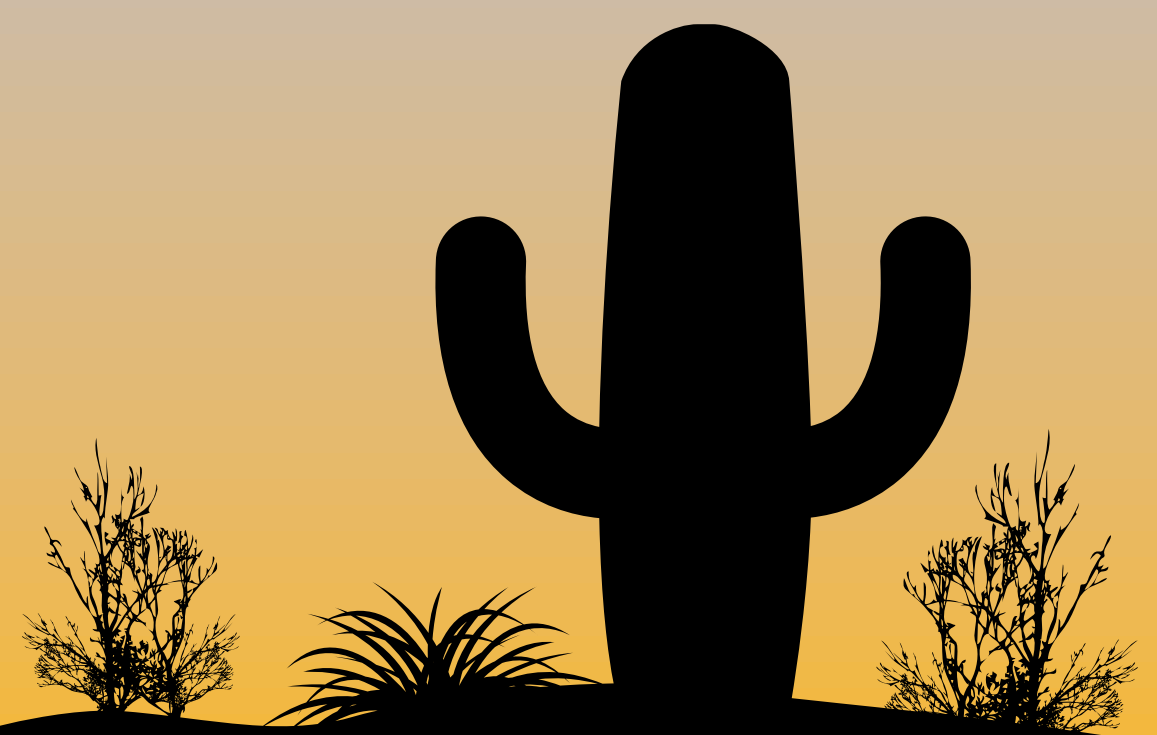
6 Backfill and Final Grading

Soil is returned to the trench in reverse order so the topsoil remains on the top. ROW is graded to restore original contours.



7 Hydrostatic Testing, Cleanup and Restoration

Before the pipeline is put in service, the entire length of pipeline is pressure tested using water or other approved medium. Soil is stabilized and ROW is cleaned up to return the land as near as possible to preconstruction conditions.



Regulatory Oversight

LED Enterprises is committed to designing and constructing a pipeline that meets or exceeds federal regulatory standards.

FEDERAL

- Federal Energy Regulatory Commission
- U.S. Environmental Protection Agency
- U.S. Fish and Wildlife Service
- U.S. Army Corps of Engineers
- U.S. Department of Defense
- Pipeline and Hazardous Materials Safety Administration
- Bureau of Reclamation
- Bureau of Land Management
- International Boundary and Water Commission

STATE

- Arizona State Land Department
- Arizona Department of Environmental Quality
- Arizona Department of Water Resources
- Arizona State Historic Preservation Office
- Arizona Game and Fish Department
- Arizona Corporation Commission



Our Commitment to Building and Maintaining Positive, Long-term Relationships

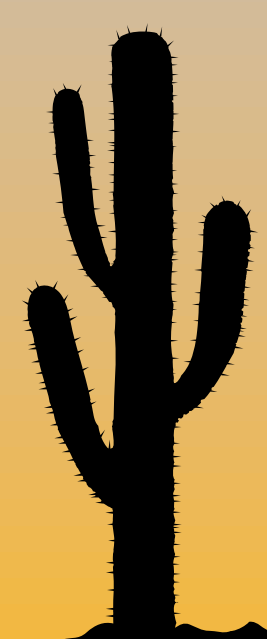
LED Enterprises is committed to being a good neighbor to the communities where its project will operate in, leading open and honest conversations. Including:

- Accurate, timely updates to keep stakeholders informed of key project milestones (including public outreach and input opportunities)
- Documentation and incorporation of stakeholder feedback into the project plan and Federal Energy Regulatory Commission certificate application



Community Benefits

- Generating short-term, full-time construction jobs
- Focused on hiring qualified candidates from local and regional communities
- Many different skills and trades are required to support the development and operation of the facilities:
 - Insulators
 - Electricians
 - Laborers
 - Mechanics
 - Welders
 - Crane Operators
 - Engineers
 - Boilermakers
 - Instrument Technicians
 - Clerks
 - Pipefitters
 - Equipment Operators
 - Technicians
 - Carpenters
- Ongoing community involvement and contributions
- Economic development opportunities



Environmental Stewardship

- LED Enterprises is committed to protecting the environment throughout the pipeline's construction and operation
- Pre-construction environmental surveys will be conducted for wetlands, streams, protected species, and cultural resources
- Environmental approvals and input are being obtained from local, state, and federal agencies, as required, prior to construction activities
- Our environmental specialists consult with applicable environmental agencies and conduct extensive studies to identify environmental resources and implement measures to avoid or minimize impacts

