# Leading Businesses Turn to Apex

Linear Construction Support: Representative Projects Within Oklahoma



Archimedes said that the shortest distance between two points is a straight line. And while that's true, it doesn't mean the path between them is a simple one. Ask any telecommunications company or any other company who is laying cables, electric power lines, or pipelines. The construction might be linear, but the path forward is not always smooth.

#### This is where Apex comes in.

We provide the linear construction support services that can help companies like yours install the infrastructure that keeps us connected to the world around us. In fact, we've been doing this for over 20 years serving thousands of clients in nearly every state. Here are a few highlights from Oklahoma.

#### Major Utility Power Company Oklahoma and Arkansas

In the past three years, Apex has provided natural resources and stormwater compliance services for 370+ miles of transmission lines as well as for substations up to 80 acres in size and line disturbances of 150+ acres.

Our services have included:

- Endangered species consultation
- Threatened and endangered (T&E) species surveys
- Endangered species habitat assessments
- Floodplain impacts
- Wetland identifications and delineations
- Cultural resource identification
- Stormwater Pollution Prevention Plans (SWPPPs)
- Best Management Practice (BMP) recommendations
- Stormwater inspections
- Multi-state permitting across state lines







### Major Midstream Oil and Gas Company Oklahoma and Texas

Apex has been the go-to environmental partner for this company. Over the past 20 years, our services have included:

- Environmental desktop reviews
- Endangered species consultation
- T&E species surveys
- Endangered species habitat assessments
- Floodplain impact assessments
- Wetland identifications and delineations
- Cultural resource identification
- SWPPPs
- BMP recommendations
- Stormwater inspections
- State and municipal permitting
- Stream crossings (404/nationwide permitting)
- Section 10 navigable waters crossings
- State water quality consultation
- Levee crossings
- Flooding and drainage control districts
- US Army Corps of Engineers (USACE) and levee sponsor coordination

## Major Midstream Oil and Gas Company Oklahoma

Sometimes linear projects are not straightforward. When a pipeline release occurred and released 1,400 barrels of crude oil into an agricultural field, our team was called in to remediate. The cleanup was challenging as the oil was traveling below ground in an unpredictable pattern. Thanks to our team's strategic assessment, we determined that the oil was traveling along historic prairie dog tunnels. In addition to pinpointing the issue, Apex provided the following services:

- Oil spill response
- Hazardous waste cleanup
- Soil sampling
- Groundwater sampling







### www.apexcos.com

info@apexcos.com • (800) 733-2739