

Point of Contact

DANIEL A. KEITHLINE, P.E., PRINCIPAL
 8556 EAST 101ST STREET, SUITE C
 TULSA, OKLAHOMA 74133
 Main: 918 369.7911/F:918.364.3086/C:918.520.0069
 Email: dan@KEngineering-US.com

Key Information

MEMBER OF: NSPE, ASCE, AWWA, ACI, OFMA, ASDSO, ACEC, SAME
REG. PROFESSIONAL ENGINEERS, OKLAHOMA,
NAICS CODES:
 237 -- Heavy & Civil Engineering Construction
 237990 -- Other Heavy & Civil Engineering Construction
 541 -- Professional, Scientific, & Technical Services
 541330 -- Engineering Services
D&B DUNS: 02-257-5731
CAGE #: 662H5
 HUBZone Certified
 Small Business Enterprise Certified

Areas of Expertise**WATER RESOURCES**

Dam, Reservoirs, Lakes & Levees
 Fresh Water Conveyance Systems
 Water Distribution Systems
 Sanitary Sewer Systems
 Plant & Pump Lift Stations
 Stormwater & Detention Systems

ENVIRONMENTAL

Reconnaissance & Assessments
 Resource Protection & Parks
 Environmental Permitting CWA
 401-Water Quality Certification Permit
 404-Dredge Material Discharge Permit
 408-Right of Entry Permit
 NWP - Nationwide Permits 1-54

TRANSPORTATION SERVICES

Roadway – Asphalt & Concrete
 Multi-mode Transportation
 Railway Crossings
 Bridges & Box Culverts
 Developments, Sites & Parking Lots

VERTICAL CONSTRUCTION

Building Structures
 Foundations
 Safe Rooms
 Retaining Walls

SPECIALIZATION

Quality Control Assessments
 Master Planning
 Bathometric Surveying
 Geotechnical Investigations
 Surveying & Assessments
 Work Plans & 3 Phase Control Sys.
 Project Management -
 Inspections & Peer Review
 Monitoring & Instrumentations
 Infrared Imaging & Analysis
 LEED Accreditation
 Drone Reconnaissance
 Profilograph & FWD Testing
 Underwater Assessments

Engineering Capabilities and Services

- ✓ Scope and Requirements
- ✓ Analysis, Assessments and Budgets
- ✓ Concept to Preliminary Plans
- ✓ Final Plans
- ✓ Bidding Services and Design Build
- ✓ Support Services During Construction
- ✓ Record Plans and Start Up
- ✓ Quality Control Services

Key Clients**Key Projects within Last 5 Years**

1. Waurika Lake Water-Intake Channel Maintenance Project - WLMCD
2. Oklahoma Air National Guard Pavement Rehabilitation
3. Spavinaw Dam Rehabilitation
4. Okla. Water Resources Board Dam Assessments, Designs & Improvements
 - a. Spavinaw Dam – Tulsa Metropolitan Utility Authority - TMUA
 - b. Eucha Dam - TMUA
 - c. Yahola Terminal Storage Reservoir - TMUA
 - d. Lynn Lane Terminal Storage Reservoir – TMUA
 - e. Unruh Terminal Storage Reservoir - TMUA
 - f. Sapulpa Lake – City of Sapulpa
 - g. Lake Sahoma – City of Sapulpa
 - h. Bar-Dew Lake – Washington County
 - i. Shell Lake Dam – Sand Springs
 - j. Sand Springs Lake Dam – Sand Springs
5. Development of Polson Industrial Park – City of Sapulpa
6. South 49th West Ave Relocation – City of Sapulpa
7. Main Stem North Lift Station – City of Tulsa
8. Saint Francis Health System Retaining Walls & Lighting along Yale Avenue
9. Jackson Avenue Improvements – City of Tulsa
10. Spavinaw Flowmeter Improvements – City of Tulsa
11. Yahola Terminal Storage Reservoir Improvements Phase I, II – City of Tulsa
12. VFD Installation – Bird Creek & Canyon Lake Pump Stations – City of Tulsa
13. Caustic Soda Tank Replacement – City of Tulsa
14. Citywide 2” Waterline Replacements – City of Tulsa
15. Fisher Creek Utility (Water and Sewer) Crossing – City of Sand Springs
16. Morrow Road Water Valve Placement – City of Sand Springs
17. 113th Corridor Improvements Phase I, II, & III – City of Sand Springs
18. SH-16 Water & Gas Relocation at Skull Creek – City of Slick, OK
19. SH-16 Water & Gas Relocation at Chicken Creek – City of Slick, OK
20. Whispering Creek Bridge Box Apron – City of Sand Springs

**Engineering Staff**

Professional Engineers (3)
 Professional Engineer / Geologist (1)
 Professional Surveyor (1)
 Engineering Interns (2)
 CADD Managers (1)
 Inspector/Surveyor Assistant (1)
 Vertical Project Manager (1)
 Office Staff (2)



**KEITHLINE
 ENGINEERING**