

# OEI O'BrienEngineering, Inc.

## ABOUT OEI

### BUSINESS LINES

Facilities/ Full Design/ CPS  
Infrastructure  
Water Resources  
Real Estate Services  
Program/ Project Management

### CERTIFICATIONS

State of Texas HUB Firm, Certified  
TxDOT Small Business Enterprise (SBE)  
TxDOT Precertified Categories

### CONTACTS

Garry Kraus, PE, MBA      gkraus@obrieneng.com  
Jim O'Brien, PE, CFM      jobrien@obrieneng.com  
Sarah Cole, MBA, F.SAME      scole@obrieneng.com



Since 1987 Texas HUB TBPE Firm F-3758  
972 233 2288 obrieneng.com

## PARKS

Established in 1987 as a specialty civil engineering firm, OEI has been providing focused specialty services for parks and associated facilities around North Texas for over 30 years. Positioned with thoroughly developed and proven management protocols, strong industry relationships, and a top-down commitment to integrity, design quality, and training and education, OEI provides a strong, local, group of civil and hydraulic/hydrologic experts, possessing the knowledge and the benefit of deep relevant experience to bring to each project.

Providing civil design, hydraulic/ hydrologic/ hydrodynamic modeling/analysis, trail design, dam and levee safety, stream and creekbank stabilization, and regulatory permitting, OEI provides the full spectrum of surface water analysis services to our municipal clients.

### Representative Projects:

- Samuell Grand Park Tenison Glen/Highlands Golf Courses Master Planning, Water Resources (Dallas)
- City Parks (3) Renovations (Duncanville)
- Chisholm Trail Erosion Control (Plano)
- Hackberry and Turtle Creeks Master Plan (Highland Park)
- Lexington Avenue Pedestrian Tunnel, Joining Two Parks (Highland Park)
- Keller Park Dam Rehabilitation (Keller)
- Lake Forest Dam Rehabilitation (Denton)
- Southwest Nature Preserve Dam Rehabilitation (Arlington)
- Crawford Memorial Park Dam Design, Water Rights (Dallas)
- Davy Crockett National Forest Dam Rehabilitation (US Forest Service)
- Allen Station Park Hydraulics/ Hydrology (Allen)
- Maridoe Golf Course Dam Rehabilitation and Civil Design (Carrollton)