

COMPANY PROFILE

Oneida Total Integrated Enterprises (OTIE) is a tribally-owned, small disadvantaged business, wholly-owned by the Oneida ESC Group, which is owned by the Oneida Nation of Wisconsin.

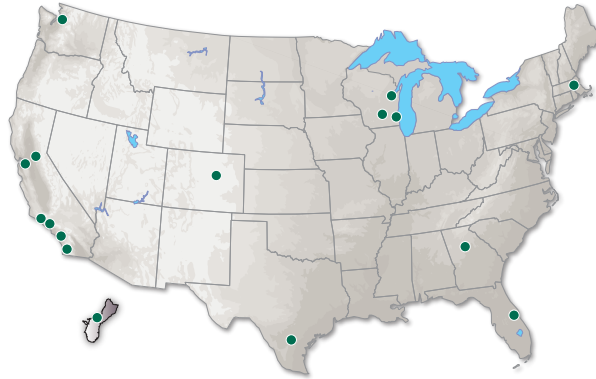
OTIE offers technical skills and a mature business infrastructure developed through extensive experience. We have offices worldwide providing engineering design, construction administration, surveying, munitions response, and environmental services including remediation and emergency response services. Our clients include private, local, state, and federal government agencies for projects worldwide.

Our mission is to preserve, restore, and enhance the natural and constructed environment for future generations through successful project delivery for our customers.

ONEIDA ESC GROUP
MISSION STATEMENT

OTIE is experienced and knowledgeable in federal, state, and local regulations. From infrastructure and building engineering to construction and demolition services, OTIE engineers, scientists, and construction staff deliver innovative and cost-effective solutions to drive your project from conception through successful completion.

CONTACT INFORMATION



Office Locations

- Atlanta, GA
- Boston, MA
- Burbank, CA
- Cocoa Beach, FL
- Denver, CO
- Green Bay, WI
- Madison, WI
- Milwaukee, WI
- Sacramento, CA
- San Antonio, TX
- San Diego, CA
- San Francisco, CA
- Santa Barbara, CA
- Seattle, WA
- Ventura, CA
- Hagåtña, Guam

For more information, please contact:

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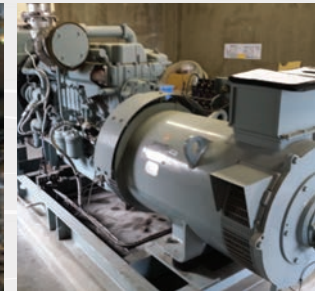
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www.otie.com

Oneida Total Integrated Enterprises

MEP Engineering Services



Mechanical Engineering
Electrical Engineering
HVAC Design • Plumbing Design
Commissioning



OTIE MEP

Oneida Total Integrated Enterprises (OTIE) offers mechanical, electrical, and plumbing (MEP) engineering to provide comprehensive, practical, and cost-effective design solutions for a diverse range of projects.

OTIE is adept at incorporating the most current construction technology and providing engineering design services and facility visualization services. Our goal is to surpass our clients' expectations through keen attention to detail, budget conscientiousness, and strict schedule management.

We encourage and reward a spirit of collaborative quality and safety in all team members. We routinely collaborate with team members who operate with the same quality-driven principles throughout the design and construction process.



MECHANICAL / ELECTRICAL ENGINEER REGISTRATIONS

- Wisconsin
- Illinois
- California
- Iowa
- Michigan
- Minnesota
- Ohio
- Nebraska
- New Jersey
- Missouri
- Indiana
- Colorado
- Florida
- Mississippi
- Oregon

We offer the ability to register in other states to meet project requirements for state-specific licensing.

DIVERSE EXPERIENCE



OTIE provides MEP engineering services for new facility construction as well as renovation, expansion of existing structures, and construction administration. We are experienced in the design of diverse facilities:

- Commercial
- Office
- K-12 and Higher Education
- Healthcare
- Industrial
- Historic Preservation
- Campus Infrastructure and Planning
- Institutional
- Religious
- Mission Critical
- Retail
- Laboratories

We have practical and advanced experience with many MEP systems:

- Central heating/cooling plants
- Energy recovery
- Fire suppression systems
- Emergency standby power systems
- UPS (uninterruptible power supply) systems
- Geothermal systems
- Industrial ventilation
- Chilled beams
- Demand controlled ventilation
- Building/site lighting
- Medium voltage power distribution
- Fire alarm / mass notification systems
- Security systems
- IT and structured wiring systems
- Water reclaim systems
- Telecommunication systems
- Campus heating/cooling systems

ENGINEERING SERVICES

Our engineering design team works closely with architects and owners in an integrated manner to completely understand your project goals and strives to make your vision a reality. Our goal is to provide our customers with professional service that merits the confidence you have placed in us.

Our range of services includes:

- Feasibility Studies
- Facility Assessments
- Life-Cycle Cost Analyses
- Design
- Design Peer Reviews
- Construction Administration
- Commissioning / Retro-Commissioning
- Fault Current / Arc Flash / Coordination Studies
- Sustainable Design
- LEED® Project Administration and Management
- Whole Building Energy Modeling

We are experienced with all methods of project delivery and have proven success working creatively and proactively with fast track, phased, design-build, and other customized project delivery methods. We believe that team integration driven by timely and effective communication is critical to cost-effective performance during both the design and construction phases.

