PERSONNEL QUALIFICATIONS

Kirby Eiler | Senior Safety Associate

EDUCATION

- Indiana University, Bloomington
  - Bachelor of Science, Safety Science, 2012

PRACTICE AREAS

- Construction Safety
- Regulatory Compliance
- Fall Protection
- Scaffold Safety
- Confined Space Entry
- Safety Plan Development

REGISTRATIONS

- Certified Safety Professional

PROFESSIONAL AFFILIATIONS

- American Society of Safety Professionals
- International Society for Fall Protection
- Scaffold and Access Industry Association

CONTACT

keiler@wje.com
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EXPERIENCE

Kirby Eiler has more than ten years of experience as an occupational safety and health professional at WJE. As Senior Safety Associate, Ms. Eiler plays a key role in promoting safe work ethics, practices, and working conditions in WJE's office, laboratories, and fieldwork locations; responds to the administrative, equipment, and training safety needs of staff; and provides safety solutions to a wide array of hazards and conditions associated with forensic engineering and architectural investigations, condition assessments of buildings, and construction-related activities.

In addition to holding the CSP certification, Ms. Eiler's training includes OSHA 30-Hour Construction, Fall Protection Competent Person, Scaffolding Competent Person, Confined Space Entry, and First Aid/CPR/AED. Her areas of expertise include federal and state OSHA regulatory compliance, fall protection, scaffold safety, confined space entry, and written safety plan development.

REPRESENTATIVE PROJECTS

Construction Safety

- MGM City Center, Harmon Tower - Las Vegas, NV: Inspection and documentation of construction conditions
- Port of Houston Authority, Turning Basin Terminal and Barbours Cut Terminal - Houston, TX: Structural assessment of wharves
- CoBank Center - Greenwood Village, CO: Evaluation and repair of precast wall panel failure
- Prentice Women's Hospital - Chicago, IL: Documentation of as-built conditions during repairs
- Palo Verde Water Resources, WRSS Pipeline - Tonopah, AZ: Assessment of nozzle penetrations located within various manholes along pipeline

Safety Plan Development

- General Electric Boston Headquarters - MA: Investigation of structural components
- Walter Reed Medical Facility - Bethesda, MD: EM 385-compliant accident prevention plan for water infiltration study
- Alcatraz Prison Hospital, Alcatraz Island - San Francisco, CA: Engineering analysis, geotechnical investigations, field investigation, and preparation of schematic design alternatives and value-based decision-making report for seismic upgrade and structural stabilization
- Magnolia Street Storm Trap Vaults - Glenview, IL: Permit-required confined space entry plan for investigation of concrete cracking in stormwater retention structures
- Kennedy Space Center, Operations and Checkout Building - Titusville, FL: Site-specific fall protection plan for facade structural assessment/investigation