

Civil & Environmental Engineering

Commercial Real Estate Due Diligence Worldwide











Triad, At a Glance

Triad International, A California Limited Liability Company, is a full service engineering and consulting firm consisting of civil, environmental, mechanical, chemical, and fire protection engineers that work with organizations in the public and private sectors to achieve superior results in engineering, environmental science, real estate and construction projects. Triad specializes in Due Diligence services to support the commercial lending industry, as well as many other quality services to support the needs of various institutions in both the public and private sectors. With offices in Philadelphia, Los Angeles, and Guam for increased accessibility and reliability and carrying the industry standard insurances, clients feel comfortable that their projects will receive the attention and detail that they require. Our professionals will provide that peace of mind for the competitive price you expect. Utilizing sound engineering practice and years of experience, Triad International's professionals continually strive to be at the forefront of the industry.







Our Services

Due Diligence Services

Property Condition Assessments (PCA)

Probable Maximum Loss Analysis (PML)

Phase I, II Environmental Site Assessments (ESA)

Real Estate Appraising

Groundwater, Surface Water, and Soil Sampling Services

Lead and Asbestos Sampling, O&M, and Abatement Services

Engineering

Remedial Investigation/ Feasibility Studies

Remediation Management

Oil Well Abandonment and Consulting

Civil Engineering Design

Environmental Engineering Design

Construction

Construction Management/ Owners representation

Construction Monitoring and Field reports

Pre-construction Document Reviews/Constructability Reviews

Inspection Services

Environmental Health and Safety Support Services

Chemical Bar-coding Inventory Management Systems

Environmental Health and Safety Program/Project/Training Support

Environmental Health and Safety Compliance Support

Hazardous Materials/Waste Management Services

Universal Waste and Electronic Waste Collection/Recycling/ Disposal

HazWoper, Lead, Asbestos Trained Technical Staffing Support

Hazardous Material Training Classes

HazWoper 24 Hours

HazWoper 40 Hours

HazWoper Refresher 8/16

Hours

First Responder Operation (FRO)

First Responder Awareness (FRA)

Incident Commander (HazMat)

General Site Worker

Industry Technician

First-Aid Classes

CPR

HazMat Technician A-D

Safety Officer HazMat

Hazardous Material Specialist

Hospital Operation and Decon for Health Care

Chemistry for the

Non- Chemists

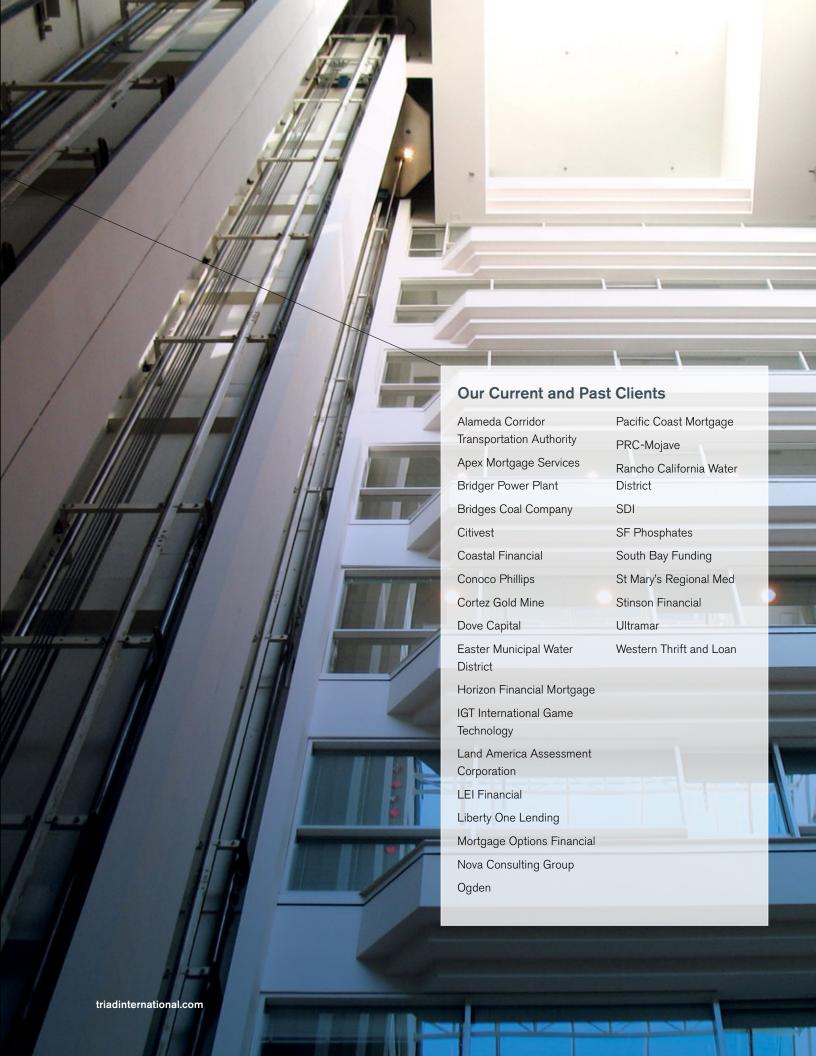
Technician Refresher

Confined Space Refresher

Confined Space 8/24 hours

Haz Comm

DOT





About Triad's Founder Jonathan Nelson, President and Managing Principal

Jonathan Nelson has been providing civil and environmental science and engineering services to companies, organizations, property owners, and government agencies for the past 15 years. Due to the dynamics of today's real estate market and construction industry, the need for quality professional consulting services is ever so important. Institutions need to be able to trust and rely on their consultants to deliver the work product on time, with accuracy and precision to support their efforts in making necessary timely decisions. With that in mind, Mr. Nelson believed that he could make a more substantial impact on the industry and be of greater service if he could work with professionals with a diversity of expertise who share his vision and passion under a single umbrella. As a result, Triad International was formed in May of 2001. Although Mr. Nelson oversees all aspects of the company, he still works closely with the other professionals on the project level in a team environment to make certain that clients receive the quality they deserve. Mr. Nelson values relationships with Triad clients and personally takes responsibility for the management of these relationships reminding clients that Triad is here and continually able to meet their needs.







PROFESSIONAL EDUCATION

B.S., Civil and Environmental Engineering, Virginia Polytechnic Institute and State University

Lead Based Paint Abatement ManagementJanuary 2003

Roof Design, Installation, and Maintenance

University of Wisconsin Madison, Wisconsin December 2004

REGISTRATIONS

State of California Professional Engineer, No. 70797 National Society of Professional Engineers, No. 300009628 DTSC Registered Environmental Assessor, No. 07688 OSHA 30-hour Construction Safety and Health No. 600024404

SELECTED EXPERIENCE

Mr. Nelson specializes in preparing Architectural and Engineering Physical Condition Assessments, Document and Constructability Reviews, PML's, Construction Administration Services, Environmental Engineering Services, including Phase I Environmental Site Assessments and Construction Management Services for commercial properties throughout the country for many of the major real estate investors and providers of equity and debt financing. Mr. Nelson has worked on all types of properties that included industrial, office, retail, multi-family, mixed-use buildings and undeveloped land.

In addition, Mr. Nelson worked for construction companies and consulting firms where he functioned in Project and Program Management capacities as well as construction management roles for multi-million dollar projects including hospitals, jails, water treatment plants, sewer systems, bridges and railways.

Mr. Nelson has served as an engineer for several national environmental consulting firms where he performed and managed environmental site assessments on various industrial, commercial, institutional and residential properties. Assessments included limited and comprehensive surveys for asbestos, lead-based paint, lead-in-drinking-water and radon gas emissions. He also managed subsurface investigations to determine the presence of contamination in soil and groundwater that included the sampling of hazardous and non-hazardous groundwater from monitoring wells and streams; the managing and design of Granular Activated Carbon (GAC) groundwater pump and treatment systems; the preparation of discharge and sampling analytical reports to submit to the EPA and other environmental agencies; the performing of statistical analysis in order to predict groundwater flow and plume development characteristics; the preparation of written reports in formats prescribed by various fiduciary institutions, and performed peer reviews on reports completed by competing firms.

Work samples furnished upon request.



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