



"Working Safe, Preventing Injuries, & Protecting Profits"

## Construction Industry Qualifications & Experience

At RJR Safety Inc., our seasoned staff has extensive experience in providing safety consulting services to construction contractors in western PA, eastern Ohio, and northern West Virginia.

Our experience in the construction industry includes:

- Designing and the construction/installation of process equipment for petrochemical plants.
- Safety consulting with general contractors, coal-fired electric generation plants, natural gas pipelines, natural gas compressor stations, steel mills, commercial painting contractors, trucking companies, and land clearing and excavating contractors.

RJR Safety Inc. consultants are involved with various national standards development groups including:

- ANSI/ASSP Z390.1 - Accepted Practices for Hydrogen Sulfide (H<sub>2</sub>S) Training Programs
- ANSI, BSR/ASSP A10.50 for Heat Stress Management
- ANSI/ASSP Z490 - Criteria for Accepted Practices in Safety, Health & Environmental Training
- American Petroleum Institute (API) Recommended Practice 99 - Flash Fire Risk Assessment for the Upstream Oil and Gas Industry

Our training authorizations include OSHA Outreach Training for Construction Industry (10- & 30-hour classes), National Safety Council Certified Instructor for the Advanced Safety Certificate and American Red Cross First-aid/CPR/AED. We are also Adjunct Instructors for WVU Safety & Health Extension at the OSHA Training Institute Education Center National Resource Center.

RJR Safety Inc. partners with construction companies on projects such as new construction, rebuild, and/or maintenance. We focus on issues such as injury prevention, on-site safety oversight, site safety inspections/audits, contractor pre-qualification and management, and other safety-related issues.

Contact RJR Safety Inc. for more information

[www.rjrsafety.com](http://www.rjrsafety.com)