



"Working Safe, Preventing Injuries, & Protecting Profits"

Manufacturing Industry Qualifications & Experience

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

Our experience in the manufacturing industry includes:

- Designing, fabrication, and installation of process equipment, storage tank facilities, load/unload facilities within the plastics and petrochemical industries.
- Supervisory, quality assurance, safety and training within plastics processing, chemical manufacturing, steel mills, finish machining, and metal caps/closures facilities.
- Safety consulting with plastics processors, cable manufacturers, fabrication/machine shops, steel mills, chemical manufacturers, solar power generation, engineering firms, trucking, and warehouse/distribution.

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

- Machinery Safety Standards Working Groups in the Plastics Industry
- ANSI/ASSP Z390.1 - Accepted Practices for Hydrogen Sulfide (H₂S) Training Programs
- ANSI, BSR/ASSP A10.50 for Heat Stress Management
- ANSI/ASSP Z490 - Criteria for Accepted Practices in Safety, Health & Environmental Training

Our training authorizations include OSHA Outreach Training for General 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 manufacturing companies on issues such as injury prevention, equipment safety, lockout/tagout, machine guarding, worker interaction with the machines/robots, compliance inspections, safety training, ISO 45001 auditing and other safety-related issues.

Contact RJR Safety Inc. for more information

www.rjrsafety.com