

At Peterson Power Systems, safety is the foundation of our business: we make it a non-stop focus, so we can go home without incident or injury every day. This means that we don't stop thinking about safety—period.

Working safely benefits our employees, our customers, and our bottom line, so we've implemented the following guidelines, rules, and practices to promote it.



PETERSON POWER SYSTEMS

2828 Teagarden Street
San Leandro, CA 94577

5290 NE Five Oaks Drive
Hillsboro, OR 97124

800-963-6446
www.petersonpower.com/safety



**SAFETY AT PETERSON
POWER: FIVE STRATEGIES**



SAFETY AT PETERSON POWER: FIVE STRATEGIES

1 WE OBEY THE LAWS. Peterson’s technicians research and abide by the regulations that govern your business before we set foot on your site. We stay up-to-date with the latest guidelines, rulings, and best practices from the following regulatory organizations:

- Occupational Safety and Health Administration - General Industry, Construction, and Maritime (OSHA)
- National Fire Protection Association (NFPA)
- U.S. Environmental Protection Agency (EPA)
- Federal Motor Carrier Safety Administration (FMCSA)
- Mine Safety & Health Administration (MSHA)
- Peterson Customers Taking Safety Class

2 WE FOLLOW INDUSTRY-SPECIFIC BEST PRACTICES. Every industry we serve is different, therefore jobsite safety requirements can differ. In order to serve our customers and our wide range of industries, we train all Peterson Power technicians on the specific requirements of facilities like:

- Mines
- Marine applications
- Construction sites
- Railroads
- Data centers
- Hospitals
- Electric power generation, transmission and distribution industry
- Government facilities
- Pre Job Briefing and Safety Meeting

3 WE OBTAIN PROPER SAFETY TRAINING FROM LICENSED PROVIDERS. Peterson’s team of power systems technicians must demonstrate mastery of an extensive safety curriculum in addition to the technical training they receive on Cat and other brands of equipment. Here are some of the certifications Peterson employees must complete:

- NFPA 70e Training (Workplace Safety Solutions, Inc.)
- Shipyard Competent Person Training (West Coast Marine Chemists, Inc.)
- OSHA training (Caterpillar, Inc.)
- TWIC credentials (TSA)
- CPR/First Aid/AED certifications (Red Cross)
- Mobile Elevated Work Platforms (Genie)
- MSHA - New Miner Training part 46 & 48/Annual Refresher Training (Vivid)
- Commercial Driver Qualifications
- SPCC and HazMat Awareness Training (Caterpillar, Inc.)
- Peterson Technicians Receiving Training

4 WE USE THE APPROPRIATE GEAR. In addition to following the various rules and regulations governing your specific industry, Peterson’s technicians are also trained and equipped with the safety gear and personal protection equipment appropriate to your workplace, including:

- Eye/face protection
- Hand protection (require minimum cut level 2)
- Fall protection
- Hearing protection
- Arc flash protection
- Foot protection
- Head protection
- U.S. Coastguard approved life vests or other buoyant work vests
- Calibrated and tested hot-line Equipment
- Fire prevention and suppression equipment
- Peterson Technicians Receive Training

5 SAFETY IS PART OF OUR CULTURE. At Peterson, safety is the foundation of our core values. We have integrated specific programs and practices into our daily lives to ensure safety is a reflexive part of our culture:

- Peterson’s full-time safety team investigates all incidents, including near-misses
- Weekly tailgate trainings
- Safety Stand Downs following potential serious incidents
- Job Hazard Analysis (JHAs) performed on all projects
- Live Electrical Work permitting
- Workplace Inspections performed at MSHA sites
- Quarterly Safety Reviews conducted for all locations
- Peer-to-peer training and mentoring programs, including one-on-one safety coaching/recognition
- Compliant ISN/Avetta/Browz members (Third party safety statistic orgs required by many customers)

