

Vision Zero Hazard Recognition

Recognizing hazards and controlling them is Solar's approach in the drive towards zero accidents. This is a key element to doing the job right.



Highly reliable Solar® gas turbine engines are utilized in mission critical applications worldwide. And just as important as their dependability is the safety with which these complex generation, compression and pumping packages are installed and operated.

To help improve employee awareness, Solar has initiated its new Hazard Recognition program.

Increased Awareness

Overall safety is a company-wide team effort at Solar. By exploring the cause of incidents, identifying energy sources in and around the package, and examining practical methods of recognizing hazards, employees will be more aware of potentially dangerous situations and their consequences if left uncontrolled.

The program puts emphasis on several areas, including planning, understanding of hazards, and adequate risk assessments to educate people on what constitutes acceptable risk. It teaches them that taking immediate action on an unsafe condition or near-miss is always the right thing to do.

Benefits

By fostering a culture of safety within Solar, we're able to provide more value to our customers. From safe travel, to following established protocols for equipment installation, set-up and operation, we're doing everything we can to be more cost-effective, efficient and competitive—all of which directly benefit our customers' bottom lines.

Additional Information

For more detailed information on Solar's Hazard Recognition program, contact Solar's Field Office nearest you or visit us at www.solarturbines.com.