

Caring for People and our Planet Every day our scientist and engineers navigate complex issues associated with environmental compliance, research and development. We are at the forefront of qualifying new materials and processes that improve safety and that are better for our environment. Our compliance team conducts audits and verifies that operations are compliant with all Federal, State, and Local environmental laws and regulations and statutes/regulations from Department of Defense (DOD), Environmental Protection Agency (EPA), Occupational Safety and Health Administration (OSHA), Executive Orders and International treaties/laws such as REACH, RoHS and WEE pertaining to environmental compliance and protection. Energy Efficiency Energy Efficiency Energy Efficiency Torch has experience with developing and executing energy efficient projects. The focus is on projects where the utilization of energy and natural resources is maintained as low as practicable. This leads to enhanced conservation, reduced Greenhouse Gas (GHG) emissions and a reduction in operating costs. Compliance Audits Compliance Audits Torch engineers and analysts provide comprehensive site compliance audits. These audits focus on environmental and occupational health compliance. Our highly skilled team helps to develop corrective action plans and tracking methods to ensure its customers and meeting applicable standards and guidelines. Environmental Project Management Environmental Project Management Environmental Project Management Project managers run many concurrent projects which lead to improved environmental compliance, waste reduction and process improvement. Our employees have been instrumental in saving installations thousands of dollars. Chemical & Process Substitutions Chemical & Process Substitutions Chemical & Process Substitutions Torch identifies potential material and process substitutions that replace toxic chemicals and materials with alternatives that are environmentally benign and otherwise sustainable in the face of ever-tightening regulations. When a specific alternative is determined to have a high potential for successful implementation, Torch prepares project and test plans to remedy the data gaps and assists with implementation. Safety Safety Safety Torch identifies potential material and process substitutions that replace toxic chemicals and materials with alternatives that are environmentally benign and otherwise sustainable in the face of ever-tightening regulations. When a specific alternative is determined to have a high potential for successful implementation, Torch prepares project and test plans to remedy the data gaps and assists with implementation. Safety is a top priority at Torch; our success is a direct reflection of our employee's well-being and safety. Our safety programs are designed to protect all employees, visitors, and contractors.