

Jason Holden
Operations

Supervisor
Industrial Firefighter
Fabricator/Designer

Mr. Holden adds tremendous depth to SRS in response and management of transportation related emergency response incidents involving hazardous materials. With twenty plus years of Industrial Firefighting experience, Mr. Holden has become a valuable asset to the SRS team. As an Emergency Response Project Manager, Mr. Holden has experience working with USEPA, CERCLA , RCRA, TSCA, DOT regulations and local state government regulators.

Mr. Holden has responded to hundreds of chemical emergencies. Those responses involved compressed gases, flammable liquids, petroleum products and unknown materials involved in over-the-road, rail related and facility related incidents. He provides hands-on management of SRS' projects, personnel and subcontractors and is instrumental in SRS' response equipment design, implementation and fabrication.

Professional Experience:

Mr. Holden began his career in 1982 as a Volunteer Firefighter for the Lake Worth and River Oaks Fire Departments. In 1986, Mr. Holden began working for Lockheed Martin Tactical Aircraft Systems as an Industrial Firefighter where he performed numerous aircraft fire rescue and medical emergencies. Mr. Holden specialized in chemical releases within the LMTAS plant which required two high security clearances with DOD.

Mr. Holden continued his career at Eagle Construction and Environmental Services, Boots & Coots Special Services and Garner Environmental Services, Inc. where he held positions of Emergency Response Manager and Operations Supervisor. Mr. Holden performed numerous emergency responses: tank rollovers, inter-modals, train derailments, industrial accidents, tire fires, clandestine labs and dealt with incidents involving high hazard, sensitive, unique and explosive materials. Mr. Holden has a multitude of experience in various environmentally sensitive areas.

Education and Specialized Certifications:

State of Texas Certified Firefighter
DOD Certified Firefighter I & II
Airport Firefighter
Industrial Firefighter Fire Brigade
Explosive Assistant
29 CFR 1910.120 OSHA 40-hour HAZWOPER Certification
29 CFR 1910.146 OSHA 16-hour Confined Space Training
29 CFR 1910.120 OSHA Supervisor Training
29 CFR 1910.120 (q) (6) (v) OSHA Incident Command Systems Certification
Chemistry of Hazardous Materials Training
Tank Car Specialist Training
Tank Truck Specialist Training
Confined Space Entry and Rescue Training

Industrial Rescue Training
BNSF, UP Railroad Safety, E-Rail Safe 1,2,4