



High Hazard and Rail Response Services

SRS, a Republic Services Company, offers renowned response specialists for highly hazardous and volatile events.

24/7 Emergency Response Hotline
800.899.4672



Industry-Leading, High-Hazard Experience

SRS, a Republic Services Company, provides international response services for train derailments, well and pipeline emergencies, ship fires, over-the-road incidents, industrial fires, clandestine drug labs, and WMD events and drills. Our personnel maintain paramedic or EMT certification as well as other certifications that exceed OSHA requirements. Well-trained and experienced, they manage large-scale emergencies involving all classes of hazardous materials.

Emergency Response and Standby Services

We have decades of experience performing 30 to 50 full-scale responses each year. Our crews have successfully managed thousands of highly hazardous materials incidents and numerous major train derailments and events across varying terrain, geographies and climates.

Firefighting

Every fire is unique. We provide an action plan with scientific and practical experience, thorough risk assessment and safety planning. Our firefighting specialists are renowned for their expertise in industrial and wildland fires, rail incidents involving flammable liquids, and compressed gas incidents requiring contents to be transferred, flared, purged, hot tapped, or control burned.

Compressed Gases

During emergencies, our experienced personnel safely handle compressed gas materials like liquefied petroleum gas (LPG), anhydrous ammonia, chlorine, vinyl chloride monomer and sulfur dioxide (SO₂). We also offer management and support for planned projects.

TIH/PIH Materials

As an Associate Member of the Chlorine Institute and a verified Level III Emergency Response Contractor in the CHLOREP program, we have demonstrated expertise in responding to critically damaged chlorine, vinyl chloride and mission chemical containers. We perform hundreds of chlorine transfers and thousands of connections every year without release or exposure.

Reactive and Explosive Materials

We support customer and internal operations involving explosive material identification, strategy development, disposal options and safe transport or removal.

Training

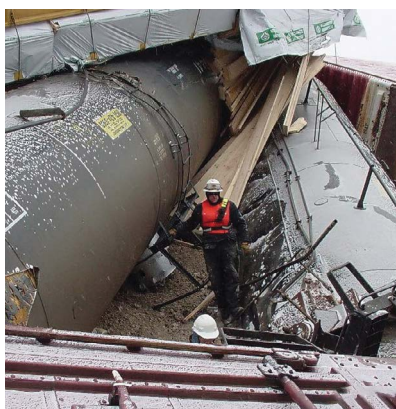
Our staff includes sitting members of panels, committees, and sub-committees for NFPA, TRANSCAER®, DHS, DOT and the Chlorine Institute. Our certified instructors have conducted hazmat and firefighting training for customers across North America.

- Flammable Liquid Fire Response and Suppression
- Foam Application Class A and B
- Flammable/Compressed Gas Management
- Cylinder Safety Identification, Product Management, Flaring, Purging and Render Safe
- Chlorine Safety and Community Awareness
- Compressed Gas Transfer Methodology and Practice
- OSHA HAZWOPER 8-, 24- and 40-hour Initial, Refresher and Specialist
- Confined Space Entrant, Attendant, Supervisor and Rescue
- Incident Command System (ICS) 100, 200 and 300
- Railcar Awareness, Railcar Specialist, Railroad 101 and Community TRANSCAER
- Ethanol Firefighting Specific Course
- 8-Hour Hospital First Receiver
- Crude Oil Firefighting Specific Course
- Basic Firefighting Considerations Course
- Confined Space Rescue Technician
- Rail Car Specialist
- Air Monitoring for Hazmat Tech / Specialist Level
- Tank Truck Emergency Response
- Chemical Specific Courses (e.g., Cl_2 , NH_3 , HCl , AHF and others)
- Bonding and Grounding for Emergency Response
- Fire Extinguisher Use

Consultancy

Customers rely on us not only for training support, but also operational direction and experience-driven actions to help resolve serious chemical incidents. These opportunities allow us to work with our customers to engineer response and prevention strategies before an event occurs.

- Industrial Firefighting
- Expert Testimony
- Case Study Development and Scientific Testing of Fire and Spill Behavior
- PIH/TIH Cylinder Management
- Flammable Liquid Fire Suppression
- Flammable/Compressed Gas Management
- Chlorine Emergency Response Guidelines and Product Handling
- Compressed Gas Transfer Methodology and Practices
- Alternative Fuel (LNG) Program Development





Nationwide coverage
available 24/7



One partner from start
to finish



Customized programs
that fit your needs



Two-hour
response time



10,000+ responses
annually



Compliance and safety



Specialized Equipment Design and Fabrication

An impressive fleet of sophisticated response equipment further distinguishes us from the rest of the industry. We take pride in utilizing our field experience and time-proven applications to implement custom design, development and fabrication of specialty tools, vehicles and equipment that address our customers' individual needs and requirements.



Customizable to meet any specification, standard, industry and geographical need, we offer a wide range of response trailers and vehicles, command units, utility vehicles, transfer trailers, air monitoring/decontamination units, product-specific transfer hoses, pumps, compressors, custom outfitted breathing air trailers, foam application units, as well as specialized reactive/explosive material handling equipment and vehicles.

Visit **RepublicServices.com** or call
800.899.4672 for more information,
or contact your Sales Representative.

