

The **ARETE Spill Response Modules** are high-capacity, rapidly deployable containers designed for the containment and mitigation of chemical, fuel, and hazardous liquid spills.

They are ideal for industrial sites, ports, transport hubs, and municipal infrastructure. Engineered for speed, reliability, and ease of deployment, each module integrates all necessary spill response equipment into a single, self-contained container, ready for immediate transport and use.



Advantages:

- Rapid response with minimal personnel
- Fully transportable and self-sufficient
- Durable, chemical-resistant materials for repeated use

Hook-Lift Mobile Container

The key innovation of ARETE Spill Response Modules is the hook-lift compatible container, allowing fast and safe transportation to spill sites using standard emergency or municipal vehicles.

Container features:

- Fully enclosed platform with heavy-duty PVC tarpaulin
- High-visibility design with reflective elements
- Protection against weather, UV exposure, and mechanical damage
- Easy access to all equipment for maintenance and operation
- Modular internal layout keeps all components secure, organized, and ready for immediate deployment
- Available as standard shipping container modules or fully custom-built solutions to meet client-specific requirements

Benefit: With all equipment stored in a single container, response teams can act quickly and efficiently, minimizing the risk of hazardous liquid spreading.



Integrated Spill Containment & Cleanup Equipment

Each container includes specialized spill response tools for immediate action:

Features:

- Mobile barriers and containment booms for rapid spill isolation
- Absorbent mats and rolls for quick liquid uptake
- Pumps and hoses for controlled removal or redistribution of spilled liquids
- Storage and packaging for safe collection and disposal of contaminants
- Personal protective equipment (PPE) including suits, gloves, and masks

The equipment is **ready for immediate use directly from the container**, ensuring rapid deployment at the site of the spill.



Flexible Deployment & Adaptation

The container system allows **rapid setup and adaptation of response modules** to match the scale and location of any spill.

Key capabilities:

- Multiple configurations for barriers and containment elements
- Handles and mobile platforms for easy maneuvering
- Reflective markings and signal light pockets for night-time operations
- Supports simultaneous operations by multiple teams from a single container

Integrated Support Equipment

Each container also includes **all necessary support systems for autonomous operation:**

- Portable pumps for liquid removal and redistribution
- Seal and leak control systems
- Electric generator for independent power supply
- Mobile lighting masts for safe night-time operations
- Compact, ergonomic storage of all components for rapid access

Customizable & Standards-Compliant

ARETE Spill Response Modules can be tailored to meet any client requirements, including specialized equipment, capacity, or operational layout.

Modules are available **as standard shipping container units or fully customized solutions** to match specific operational needs.

All modules are **designed and manufactured in compliance with European standards**, ensuring maximum safety, reliability, and regulatory compliance.



Designed for Real-World Emergency Response

ARETE Spill Response Modules are suitable for:

Industrial chemical and hazardous material spills

- Fuel and oil spill containment
- Protection of ports, warehouses, and transport facilities
- Emergency and environmental response teams

Advantages:

- Rapid response with minimal personnel
- Fully transportable and self-sufficient
- Durable, chemical-resistant materials for repeated use



A Professional Solution for Spill Risk Management

The ARETE Spill Response Modules combine advanced engineering, modular organization, mobility, and full compliance with European standards, providing authorities, industrial operators, and emergency services with a ready-to-deploy, all-in-one solution for hazardous spill containment and mitigation, fully customizable to client needs and available as either standard shipping container modules or fully bespoke units.