Maritime Response

SWS Environmental Services offers the most complete Maritime Support Services available in the industry. Whether the need is for boom deployment, barge services, oil spill cleanup, or waste management services, SWSES can provide it all.

With ideally located response centers along the Gulf of Mexico and Atlantic Ocean, the ability to pre-stage equipment and resources creates a profound effect on response times for open ocean, river/canal, and near shore releases. Access to over 50,000 feet of boom, high capacity oil skimmers and pumps, and a national network of available supportive resources creates a tremendous ability to respond to incidents of the largest magnitude.

Additionally, SWSES provides specialized cleaning and waste management services to the Maritime Industry. Naval forces of the UK, the Netherlands, Russia, France, Brazil, Germany, Canada, Spain, Uruguay, and the United States frequently request in-port services including emergency response contingency support, fresh water supply, wastewater removal, transportation, and disposal.

SWS Environmental Services is a U.S. Coast Guard certified Oil Spill Removal Organization (OSRO) with millions of dollars in equipment including oil skimmers, containment boom, sorbent materials, motor vessels, pumps, and other response equipment ready for immediate deployment. Regardless of time, weather, quantity or product, our marine-based response services are always available and always ready at a moments notice.

Typical response scenarios include:
- Oil, fuel, chemical, and hazardous material spill containment and cleanup
- Lightering and bunkering
- Vessel removal, recovery and salvage
- CHT, black and gray water pumping, transportation and disposal
- Oil filters and oily solid waste removal, transportation and disposal
- Fluorescent lamp and battery recycling
- High pressure bilge cleaning
- Boom/skimmer deployment
- Offshore tug/barge services

Our goal is to consistently provide our clients with the highest level of technical competence, strong project management, integrated health & safety, and quality control with an emphasis on financial accountability for all projects.