As North America’s emergency response leader, Clean Harbors maintains an EOC that is staffed by Department of Transportation (DOT) and Environmental Protection Agency (EPA) Resource Conservation and Recovery Act (RCRA) trained personnel and is available for environmental and industrial emergencies wherever and whenever they occur. With offices, personnel, and equipment throughout the United States and Canada, our ability to coordinate, control, and respond to a drill or actual incident is unmatched in the industry.

Clean Harbors is a classified Oil Spill Removal Organization (OSRO), per the United States Coast Guard. Listed as #13 in the USCG’s Response Resource Inventory, Clean Harbors holds ratings in every Captain of the Port Zone in the contiguous United States, as well as in the Caribbean and Alaska – over 75 COTP’s in total. As a classified OSRO in the River/Canal, Inland, and Great Lakes Operating Environments, Clean Harbors is the go-to provider for any responses in inland environments.

Clean Harbors is one of only a handful of OSRO’s to also be classified by the USCG as qualified to respond to Non Floating Oil spills. Sunken oil presents a great number of complex challenges; and Clean Harbors, due to our experience, specialized resources, and relationships with all types of response partners, can provide the necessary peace of mind when dealing with these substances.

Not only all Clean Harbors personnel all 40-hour OSHA HAZWOPER trained, Clean Harbors regularly conducts marine training and deployment exercises. International Strike Team personnel are all trained in the Incident Command System, allowing for seamless integration with regulatory personnel.

Satisfy your nPrep Requirements

For companies with facilities or vessels that are required to have a Facility Response Plan by the Oil Pollution Act of 1990, signing a Standby Emergency Response Agreement and listing Clean Harbors as an OSRO can help satisfy the requirements of the National Preparedness for Response Exercise Program (nPREP). This helps to eliminate the need for a plan holder to own and operate all of its own spill-response equipment. As experts in oil-spill response, Clean Harbors can also assist plan holders in pre-planning strategies to ensure readiness if disaster ever strikes.

<table>
<thead>
<tr>
<th>65+</th>
<th>360,000ft</th>
<th>200</th>
<th>100</th>
<th>1,100</th>
</tr>
</thead>
<tbody>
<tr>
<td>RESPONSE CENTERS</td>
<td>OF CONTAINMENT BOOM</td>
<td>VACUUM TRUCKS</td>
<td>SKIMMERS</td>
<td>VESSELS</td>
</tr>
</tbody>
</table>

California Office of Spill Prevention and Response (OSPR)

The OSPR OSRO Program is a voluntary classification under the general state response-plan requirements and is in addition to what is required under the federal OPA 90. Clean Harbors is an approved OSPR OSRO.

Washington State Department of Ecology

Clean Harbors is approved as a Primary Response Contractor (PRC), meeting Washington State oil-spill-response contingency planning requirements. We maintain caches of equipment to support a rapid response to oil spills.

One call to Clean Harbors’ Emergency Operations Center at 1.800.645.8265 (1.800.OIL.TANK) is all it takes to initiate an emergency response effort and take advantage of all Clean Harbors has to offer.