

A. PRIMARY RESPONSE CONTRACTORS

The NRC Plan utilizes two PRCs to meet all Washington State contingency plan spill response requirements for Covered Vessels:

NRC

24-Hour IOC: 631-224 9141

Address: 9520 10th Avenue South, Seattle, WA 98108

Telephone: 1-800-33-SPILL (24 hours)
206-607-3000

Fax: 206-607-3001

Contact: Stephanie Barton
Director, Emergency Response Programs

Email: sbarton@nrcc.com

Web Site: <http://www.nrcc.com>

NRC is a registered / approved PRC with Ecology. NRC is prepared to begin mobilization of personnel and equipment within one hour of notification. NRC has access to over 300 trained spill response personnel in Washington, Oregon and California, and a network of related sub-contractors. NRC also has the experience and capability to train laborers, on short notice, to meet any operational or OSHA / WISHA regulatory standards. In a typical spill response situation, most equipment and vessel operators, and a limited number of HAZWOPER trained laborers, will come from within the immediate vicinity or region. Additional personnel, particularly 100+ HAZWOPER trained laborers, can be flown in from California within 12-24 hours of notification, if necessary.

See the NRC PRC Application for further details on capabilities and services.

A complete listing of NRC response equipment can be found on the WRRL at <http://www.wrri.us/>

ISLANDS' OIL SPILL ASSOCIATION (IOSA)

Address: PO Box 2316, Friday Harbor, WA 98250

Telephone: 360-378-5322

Contact: Julie Knight
Director, IOSA

Email: iosaoffice@rockisland.com

Web Site: <http://iosaonline.org/index.htm>

IOSA is a registered / approved PRC with Ecology. A non-profit, community-based, community-supported oil spill response organization, IOSA is the only spill response group in the San Juan Islands, Washington State. IOSA's mission is to provide San Juan County with prompt, effective, local spill response and prevention, which includes spill assessment, oil containment, exclusion & removal and oiled wildlife search & rescue. IOSA owns and/or manages a total of 13,400 feet containment boom spread over 11 locations, all within 5 minutes of a launch site, which allows quick access to boom in all corners of the islands. IOSA has six dedicated spill response vessels and access to additional non-dedicated workboats. Equipment trailers containing anchor systems, sorbents, pumps, skimmers and other gear are stationed at strategic locations throughout the islands. 130 IOSA responders are also trained and have their state-required 8-hour certification for Oiled Bird Search & Rescue, Basic Care and Stabilization.

See IOSA's PRC Application for further details on capabilities and services.

A complete listing of IOSA response equipment can be found on the WRRL at <http://www.wrrl.us/> or on the IOSA website at <http://iosaonline.org/Equipment/>