CSR-SRI: Columbia/Snake River Spill Response Initiative
to prepare for, and respond to, oil spills from the dams of the Columbia and Snake River Systems.

A collaborative initiative developed by the Washington State Department of Ecology Spill Program, the United States Army Corps of Engineers, and the Chelan, Douglas, and Grant County Public Utility Districts.
Columbia & Snake River Projects

Projects Operated By:
- Chelan County PUD
- Douglas County PUD
- Grant County PUD
- Idaho Power Company
- USACE Portland District
- USACE Seattle District
- USACE Walla Walla District
- US Bureau of Reclamation
Project Specific Spill Plans (PSSP)

- Included as an annex to SPCC or as a stand-alone document
- Create working document to use when spills occur:
  - Initial information
  - Internal/external notifications
  - Establish Incident Command
  - Deploy PSSP-GRPs
  - Clean-up spill
Response Plan Work Sheet

Project Name: The Dalles

- Lead Person: Jim Dennis
- Date: January 24, 2005

- **Item 1.** Identify strategies for first priority deployments ahead of Contractor responses. (Contractors are between 2-6 hours away from Projects)
  1. GRP 191.3, 1000 feet of boom. Deflection strategy.
  2. The Dalles Marina, 500 feet of boom. Collection strategy.

- **Item 2.** Identify type and quantity of resources needed to accomplish the strategies.
  1. While many types and kinds of boom are available, “Super Swamp Boom” was suggested as a proven tool for consideration.

- **Item 3.** Develop a plan and time frame to purchase resources, receive and maintain training, test deployments, and create a specific annex to the Project Specific Spill Plan for Columbia River or Snake River Spills.
  1. Equipment will be purchased and in place by July, 2006.
  2. Fast Water training (EPA) will be completed by August, 2006.
Strategy Maps.....

A map and satellite image have been incorporated into each strategy.

Satellite image with boom deployment drawn in.
GRP on-water proofing

Ensure strategy on paper can be accomplished in reality
On Going Program

- Training
  - Fast water booming
  - Swift water rescue
  - ICS

- Drills
  - Deployment
  - Tabletop
  - ICS
Now & Future

• Expanded Private Involvement

• Expanded Agency Involvement

• Web Page
Mark Layman
WA State Dept of Ecology
Spill Response Supervisor
Central Regional Office
509.454.7829
mlay461@ecy.wa.gov