

For more information contact:

Steve Mashuda, EarthJustice, 206-343-7340x1027
Joseph Bogaard, Save Our Wild Salmon, 206-300-1003
Kevin Lewis, Idaho Rivers United, 208-343-7481
Gary Macfarlane, Friends of the Clearwater, 208-882-9755

Nov. 24, 2014

Fishing, conservation groups challenge Corps' costly dredging of lower Snake River

SEATTLE -- Today Northwest fishing and conservation groups joined with the Nez Perce Tribe in taking legal action against costly, illegal dredging on the lower Snake River aimed at propping up an outdated, environmentally destructive, money-losing waterway.

Non-profit environmental law firm Earthjustice, representing Idaho Rivers United, Pacific Federation of Fishermen's Associations, Institute of Fisheries Resources, Washington Wildlife Federation, Sierra Club and Friends of the Clearwater, filed a complaint with Seattle's U.S. District Court challenging the Corps' approval of a \$6.7 million lower Snake River dredging project scheduled to begin next month.

Dredging behind lower Granite Dam is the centerpiece of the U.S. Army Corps of Engineers Walla Walla district's ill-advised plan for maintaining the little-used barging corridor between Pasco, Wash., and Lewiston, Idaho. Though shipping on the Columbia River waterway remains robust, traffic on the lower Snake is so low that it qualifies for the Corps' own "negligible use" project category.

The Corps' Walla Walla District released its draft sediment management plan two years ago, asserting that dredging would provide \$25 million in benefits but offering no supporting economic analysis.

Fishing and conservation groups and the Nez Perce Tribe have challenged the Corps plan because it puts salmon, steelhead, and Pacific lamprey at serious risk, purposefully dodges any real look at alternatives to dredging, and ignores the shaky economic justification for the barge corridor created by the four lower Snake River dams.

Despite thousands of comments noting the plan's glaring errors and omissions, the Corps last week issued a record of decision adopting the plan. The agency immediately signed a contract with a dredging contractor to begin work December 15.

"The lower Snake waterway exacts an enormous price from taxpayers as well as from wild salmon, steelhead, and Pacific Lamprey", said Earthjustice attorney Steve Mashuda. "The Corps has failed to look at any alternatives to dredging this winter, and fails to provide an honest assessment of the fiscal and environmental costs involved in shoring up this out-of-date waterway."

“These four dams are responsible for pushing the Snake River’s wild salmon and steelhead to the edge of extinction.” said SOS executive director Joseph Bogaard. “Climate change and other factors are making the lower Snake River dams ever more deadly to migrating fish while the economic justification for this waterway is slipping away.”

Over the past 15 years, the lower Snake waterway’s freight volume has declined 64 percent as farmers and other shippers move their products to trucks or rail. Maintenance expenses, meanwhile, have surged. Lewiston faces a chronic crisis of sedimentation and U.S. taxpayers now effectively subsidize every barge leaving Lewiston to the tune of about \$18,000.

Navigation is the primary purpose of these dams. They generate significant power primarily in the spring, when power demand and prices are low and the Northwest is awash in hydropower—so much so that wind farms are often forced to shut down.

“Every year, the federal government spends increasing amounts of tax dollars to prop up four obsolete dams on the lower Snake River,” said IRU Conservation Director Kevin Lewis. “Our specific claims include violations of the National Environmental Policy Act, and the Clean Water Act.”

“This boondoggle is yet another example of how more and more tax dollars are spent to prop up the four outdated dams on the lower Snake River,” said Gary MacFarlane of Friends of the Clearwater. “Little thought has been given to the long-term economic and environmental consequences of long-term dredging.”

###