For decades our region has grown and thrived through hard work and a balanced approach to the Columbia-Snake River System—the federal system of locks and dams that powers our homes, feeds our families, and shapes our lives.

The Columbia-Snake River System is 465 miles of wheat-growing, goods-shipping, salmon-fishing, clean-power-producing greatness, rivalled only in the U.S. by the Mississippi River. It’s what makes our region strong and balanced—and we all must work to protect it.

Dam-breaching advocates want us to believe that removing the Lower Snake River dams will solve our environmental problems. This is simply untrue. Environmental problems are complex and require complex solutions. The people of our region are committed to working together to balance all needs on our rivers, which includes supporting the communities and other critical systems that rely directly on the rivers.

It will take all of us, working together, to forge this path—and that’s where you come in.

Join your voice with others who want a strong, working river system for strong, healthy communities.

- **Share your perspective** with the federal agencies that are developing a new plan for operating the river system by commenting on the Draft Environmental Impact Statement
- **Connect with other people** and organizations who share your views
- **Write your U.S. Congressperson** to encourage them to advocate for a strong, balanced system to support our communities and state
- **Write letters to the editor** in your local newspaper and share your perspective with others who may be less informed

**Fact Sheet**

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**Know the Facts**

- The Columbia Snake River System provides **90% of renewable power** in the Pacific Northwest.
- The river system reduces traffic congestion and pollution. In 2018, it would have taken **38,966 rail cars** or **149,870 semi-trucks** to move the cargo that was barged on the Snake River.
- **Juvenile fish survival rates** past each of the eight federal dams on the system are between **95% and 98%**.
- The four Lower Snake River dams alone provide enough **clean energy** to power **1.87 million homes**.
- Eliminating the clean power and efficient transportation provided by the Lower Snake River dams **would add to climate change** by increasing cumulative carbon emissions equivalent to **building a coal-fired power plant** like the one in Boardman, Oregon, every five or six years.
- Breaching the dams would **disproportionately affect communities that can least afford it**. The 10 counties most affected by this scenario are primarily rural areas in which 1 in 5 people are already at or below the federal poverty level.

For more information, visit [www.PNWA.net/RiverValues](http://www.PNWA.net/RiverValues)
Join the thousands of people and organizations in our region who believe we can have a working river system that allows all uses to thrive. Necessities like Tribal culture and fish survival can coexist with farmers who need water and businesses that need electricity. **Environmental and economic needs are not mutually exclusive—they walk side by side.**

**WE BUILT OUR COMMUNITIES ON THE BEAUTY AND POWER OF OUR WATERWAYS**

[Image of a river landscape]

Water is at the heart of Pacific Northwest life. From our windswept beaches and magnificent waterfalls to our fertile fields and expansive river gorges, our region is filled with the benefits that come with strong waterways.

Our waterways are a tie that connect our diverse region. From Boise to Spokane, Wenatchee to Seattle, Olympia to Vancouver, and Portland to Bend, Northwest communities prosper because of the clean energy, abundant irrigation, efficient shipping, and unmatched recreational opportunities provided by the Columbia-Snake River System.

Our region has invested extensive resources to create a world-class system of locks, dams, jetties, and other federal infrastructure. These investments:

- Keep the rivers safe for barges, cruise vessels, and recreational boaters
- Move goods more efficiently than ground transportation
- Improve fish passage and habitat
- Keep the system in good repair

[Image of a couple smiling]

Others may tell you about how the system, particularly the hydroelectric dams, is damaging our ecosystem. You might hear that breaching dams is the only way to save it. This is also untrue. **Our region continues to show the world that we can have a healthy economy and environment through good management practices and reinvestment in our natural resources.**

We can always improve, and we’ll keep working for the system to be better, cleaner, more efficient, and more accommodating for all our communities.

The system works and we need it. **Day after day, it provides jobs, grows our food, moves our goods, supports hundreds of communities, and makes our economy strong.**

To learn more and get involved, visit [www.PNWA.net/RiverValues](http://www.PNWA.net/RiverValues)