

## PRESS RELEASE

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## For Immediate Release

## NHA honors six companies with annual water stewardship awards

Washington, D.C. (April 29, 2014) – The National Hydropower Association today recognized six companies through its Outstanding Stewards of America's Waters (OSAW) Awards. The winners – Grant County PUD, Tacoma Power, Portland General Electric, Kaukauna Utilities, Northwest RiverPartners, and Georgia Power – have developed projects that have provided extraordinary operational, recreational, historical, environmental, or educational value.

"NHA established the OSAW awards as a way to encourage the industry to go above and beyond. This year's winners certainly did not disappoint," said Linda Church Ciocci, Executive Director of NHA. "Each of these projects shows a commitment to the awardee's community and ecosystem that is worthy of recognition and is indicative of the dedication to good water stewardship that the industry at-large continues to demonstrate."

Two awards were conferred in the category of Operational Excellence

- **Grant County Public Utility District** (PUD) finalized designs for a new state of the art advanced turbine for Wanapum Dam back 2003. After receiving FERC approval, the PUD worked for over a decade to install 10 new units. Results of the new design demonstrate increased power generation and improved fish passage.
- **Tacoma Power** combined a new powerhouse and innovative fish collection system on an existing dam. Migrating adult fish are attracted into a collector with water discharged from two turbines. The facility re-opens fish passage and recovers energy from water released for fish into the North Fork Skokomish River in Mason County, Washington.

One award was presented for Recreational, Environmental & Historical Enhancement:

Georgia Power's Rock Hawk Effigy and Trails provide educational and recreational activities for more
than 70,000 visitors annually. A pilot educational program, an outdoor museum showcasing 12,000
years of local history, extensive nature trails, and a diverse array of wildlife and habitat provide a daylong learning experience for middle school students.

In the category of Public Education, three awards were conferred:

- Portland General Electric and the Estacada Area Arts Commission's annual Art Jam is an innovative and
  collaborative outreach program designed to foster public appreciation of the rich history of northwest
  hydroelectric power. In 2013, thirty local artists created works of fine art in a variety of media, drawing
  on inspiration from PGE's North Fork dam and the surrounding environment.
- Northwest RiverPartners' CleanHydro campaign, a massive public education campaign, featuring
  visually compelling TV ads, print ads, a website and more, educated over 7 million Northwest citizens
  about clean renewable hydropower. The effort succeeded, with polls showing increased public support
  for hydro across the board.
- Kaukauna Utilities was awarded an Outstanding Stewards of America's Waters Award for its partnership with Park Community Charter School (PCCS) and the 1000 Islands Environmental Center, in implementing the National Energy Education Development (NEED) curriculum as well as educating the

public on energy efficiency and conservation. Kaukauna Utilities Staff provides tours, engaging demonstrations, and hands-on activities to support the NEED curriculum and 1000 Islands programs

NHA's OSAW selection panel, which included representatives from across the industry and media interests, determined the OSAW Award winners based on the project or program's initial challenge, innovation, collaboration with stakeholders, and results. The panel judges every project by its own merits.

NHA presented the awards today at the association's annual conference in Washington, D.C.

## **About the Outstanding Stewards of America's Waters Awards**

In 1994, the National Hydropower Association (NHA) created the Hydro Achievement Awards to recognize organizations and projects committed to excellence in the development and operation of hydropower. In 1999, NHA added the Outstanding Stewardship of America's Rivers (OSAR) Report to profile the best examples of hydropower's ability to generate clean, renewable, reliable and affordable electricity while protecting the riverine ecosystem.

Beginning in 2007, these two recognition programs were merged to more effectively provide recognition to deserving organizations and to reflect the changing nature of the hydropower industry, particularly the fact that hydropower can be used in various waterways. The new award program is called the Outstanding Stewards of America's Waters (OSAW).

NHA invites you to learn more about these outstanding endeavors, both past and present, at <a href="https://www.outstandingwaters.org">www.outstandingwaters.org</a>.

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