

## Kleinschmidt Awarded Engineering Support for Kelt Reconditioning Facility Construction

Kleinschmidt Awarded Engineering Support for Kelt Reconditioning Facility Construction at Nez Perce Tribal Hatchery Project with Bonneville Power

PORTLAND , OREGON, UNITED STATES, June 4, 2024 /EINPresswire.com/ --<u>Kleinschmidt</u> Associates, an <u>engineering</u>, regulatory, and environmental consulting firm, has been selected by Bonneville Power Administration (BPA) to provide engineering support during the construction of the Kelt Reconditioning



Kelt Reconditioning Facility at Nez Perce Tribal Hatchery (NPTH) located in Idaho.

Facility at Nez Perce Tribal <u>Hatchery</u> (NPTH) located in Idaho.

Kleinschmidt will provide BPA with comprehensive support to review and respond to complex documents. These documents include the review of shop drawings, rebar layout, power delivery plans, and the pipeline's survey reports, and construction plans. Additionally, Kleinschmidt will

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Kleinschmidt is excited to be a part of this effort to help provide additional adult steelhead to spawning grounds and hopefully support their improvement." Andy Holmes, Senior Project Manager at Kleinschmidt support the initial and commissioning phase of construction with on-site observation and consultation.

"This project was conceived many years ago in a Master Plan proposal for the Snake River Basin Steelhead Kelt Reconditioning Facility," said Andy Holmes, Senior Project Manager at Kleinschmidt. "Kleinschmidt is excited to be a part of this effort to help provide additional adult steelhead to spawning grounds and hopefully support their improvement."

Kleinschmidt will work closely with Syblon Reid, who will construct the facility adjoining the NPTH on the Clearwater River in Juliaetta, Idaho. The project will begin in May 2024, with an estimated completion date of September 2025.

About Kleinschmidt

Kleinschmidt Associates performs engineering, regulatory, and environmental consulting for North American energy companies and governmental agencies who strive to protect and enhance the natural environment without compromising performance. We work at the intersection of regulatory requirements, environmental science, and engineering solutions to achieve our clients' objectives.

For over half a century, Kleinschmidt has continually delivered new ideas that offer practical solutions to tough problems and sensitive issues. Our goal is to bring energy, water, and the environment into balance so future generations will thrive. For more information, visit <u>www.kleinschmidtgroup.com</u>.

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