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Advising Greentech companies
to help maximize growth

Could Alaska be Home to an “Environmental Gold Rush”?





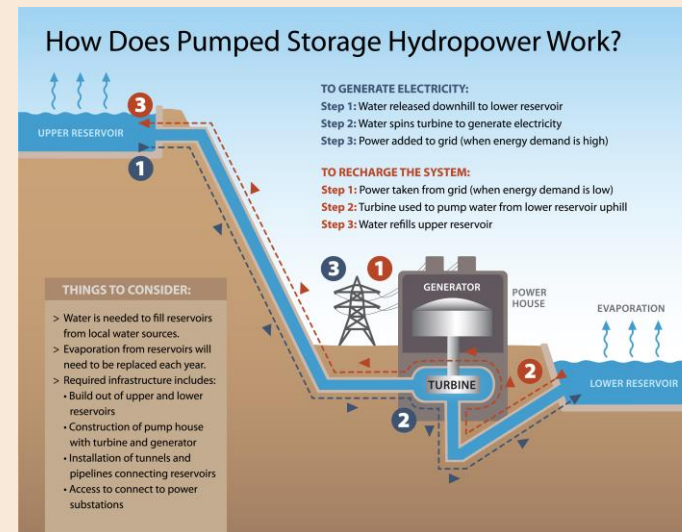
What does Alaska have
1,800 of that could Boost
its Environmental Efforts?

**Did you know that
according to the U.S.
Department of Agriculture,
Alaska is warming faster
than any other state?**



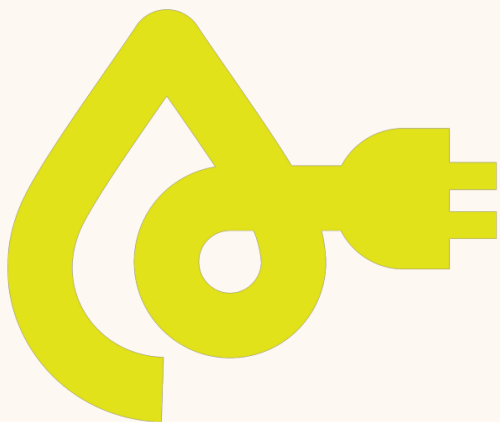


The Answer: Sites Conducive to Pumped Storage Hydropower Plants



- Pumped storage hydropower (PSH) requires two reservoirs situated at different elevations.
- The study found 1800 sites that could be host to PSH and yield a total storage capacity of about 4 TWh.
- Economically building them would be challenging, but one option cited by the study is to deploy “standardized” designed modular PSH facilities.

A new study by Argonne National Laboratory and the National Renewable Energy Laboratory believes Alaska could be an epicenter for energy storage.



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Unbiased and Unfiltered

- An honest assessment of the climate change effort.
- I cover what's working – but more important - the issues/roadblocks that the industry would prefer to ignore.
- A must-read for anyone with a desire to understand what's really going on with renewable energy and climate change.



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