

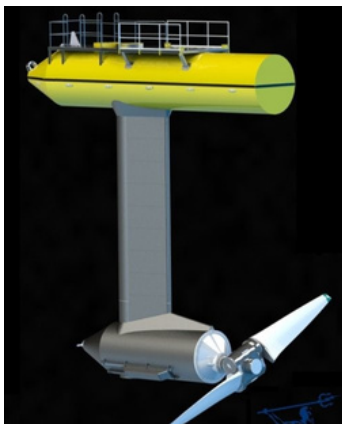
# AMERICAN TIDAL ENERGY PROJECT



The American Tidal Energy Project's objective is to develop an Alaskan-based 1 MW to 5 MW tidal site that integrates the best of U.S. tidal energy technologies to provide power to the grid and/or alternative end users. It aims to involve community and environmental stakeholders in the vision for and implementation of a commercial tidal energy project beyond the funding period.

## TECHNOLOGY PARTNERS

ORPC ● Aquantis ● Proteus



## COOK INLET POTENTIAL

- Tidal power in Cook Inlet can provide more than 100% of the region's energy needs.
- Cook Inlet is the premier tidal energy development site in the U.S., with a resource of 120 TWh/year.
- Measured velocity at ORPC's FERC preliminary permitted site at East Foreland is up to 4 m/s.

