

- *Estimation of the Risks of Collision or Strike to Freshwater Aquatic Organisms Resulting from Operation of Instream Hydrokinetic Turbines* (Oak Ridge National Lab, DOE)
- *Attraction to and Avoidance of Instream Hydrokinetic Turbines by Freshwater Aquatic Organisms ORNL Attraction and Avoidance Work* (Oak Ridge National Lab, DOE)
- *Simulating Collisions for Hydrokinetic Turbines* (Pacific Northwest National Lab, DOE)
- *Potential for Interactions between Endangered and Candidate Bird Species with Wind Facility Operations on the Atlantic OCS* (BOEMRE)
- *The Potential Impacts of OTEC Intakes on Aquatic Organisms at an OTEC Site Under Development on Kauai, HI* (Ocean Engineering & Energy Systems, DOE)
- *Marine Renewable Energy Devices: A Collision Risk for Marine Mammals?* (Caroline Carter, Masters Thesis, University of Aberdeen)
- **Any suggestions on projects to add, please contact Anna Coffey at Anna.Coffey@ee.doe.gov**

- The presentations and recording from this webinar can be accessed on PNNL's Tethys site:
[http://mhk.pnl.gov/wiki/index.php/Aquatic Animal Interaction with Marine and Hydrokinetic Devices](http://mhk.pnl.gov/wiki/index.php/Aquatic_Animal_Interaction_with_Marine_and_Hydrokinetic_Devices)
- The next webinar in this series will be September 14, 1-3:30 EDT on developing monitoring techniques and strategies
- Any questions, comments, or feedback can be sent to Anna Coffey at Anna.Coffey@ee.doe.gov