

- Other current projects:
 - *Effects of Noise from Hydrokinetic Devices on Aquatic Organisms* – DOE, Oak Ridge National Laboratory (ORNL)
 - *Design and Hydro-acoustic Modeling of a Reference MHK Turbine Rotor* – DOE, Sandia National Laboratory (SNL)
 - *Characterization and Potential Impacts of Noise Producing Construction and Operation Activities on the OCS* – Bureau of Ocean Energy Management (BOEM)
 - *Cook Inlet and Bristol Bay Foraging Behavior and Exposure to Anthropogenic Noise* – National Oceanic and Atmospheric Administration (NOAA) Ocean Acoustics Program
 - *Pinniped Acoustic Controlled Exposure Study (PACES)* - National Oceanic and Atmospheric Administration (NOAA) Ocean Acoustics Program
 - *Underwater Hearing Sensitivity in the Leatherback Sea Turtle (Dermochelys coriacea): Assessing the Potential Effect of Anthropogenic Noise* - Bureau of Ocean Energy Management (BOEM)
 - *Reliable Data Acquisition Platform for Tidal (ReDAPT)* – European Marine Energy Center (EMEC)
- Annex IV data form
 - http://mhk.pnnl.gov/wiki/images/c/cb/Annex_IV_Metadata_Form.pdf
- 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.pnnl.gov/wiki/index.php/DOE_MHK_Webinar_Series
- Next webinar in series: Coastal and Marine Spatial Planning – mid-January 2012
- Any questions, comments, or feedback can be sent to Anna Coffey at Anna.Coffey@ee.doe.gov