

Thursday, March 30, 2017 12:00 p.m. – 5:00 p.m. (EDT)

Section 6 Hydropower Regulatory Efficiency Act (HREA)



- August 9, 2013 HREA enacted
- October 22, 2013 Initial workshop
- May 5, 2014 Rye Development files NOI/PAD for its Kentucky River Lock and Dam 11 project
- April 15, 2016 Rye Development files its final license application
- May 5, 2016 Commission grants license
- March 30, 2017 Final workshop
- May 29, 2017 Report to Congress



<u>Panelists</u>

Ramya Swaminathan- CEO, Rye Development David Hamilton- Environmental Engineer, Kentucky River Authority

Stephanie Hayes- Water Quality Certification Supervisor, Kentucky Department of Environmental Protection

Carrie Allison- Wildlife Biologist, U.S. Fish and Wildlife Service

Jennifer Ryall- Environmental Review Coordinator, Kentucky Heritage Council



Were there project design, site selection, environmental, regulatory, or economic factors that facilitated or hindered the pilot process?



Were any modifications made to the participants' standard practices/processes to accommodate the pilot process schedule?



Was sufficient information developed during pre-filing consultation to facilitate meeting the timeframes listed in the process plan and schedule for the two-year licensing process?



Are there any limitations on your organization's ability or resources to pursue/process a two-year process for multiple projects concurrently?



How should the effectiveness of the tested process be measured; was the tested process effective?



Questions/Comments from the audience



Break (15 minutes)



Carol Wasserman- Environmental Regulatory Affairs, New England Hydropower Company, LLC

Carl Borgquist- President, GB Energy Park and Absaroka Energy

Mona Koerner- Program Manager for Hydropower, Appeals, Legislation and Litigation, U.S. Forest Service

Amy Klein- Regulatory Program Manager, Army Corps of Engineers

William Little- Associate Counsel, New York State Department of Environmental Conservation

Thomas O'Keefe- Pacific Northwest Stewardship Director, American Whitewater



Were the criteria in FERC's notice soliciting pilot projects reasonable and practicable; did the criteria impose any unnecessary limits; should there be additional, different, or no criteria?



Are there environmental, economic, regulatory, or legal factors that make a two-year process not practicable?



Can a two-year process be successfully implemented on a large scale (for multiple projects)?



Are there any elements of the existing licensing processes that could be applied in new ways to expedite processing of applications?



What, if any, actions could the Commission take to further facilitate the timely development of hydropower at existing dams and closed loop pumped storage projects?



Questions/comments from the audience



Written comments are due by April 14, 2017

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Thank you!