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Aquatic Environmental Studies for Nuclear Power Stations

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Aquatic Environmental Studies for Nuclear Power Stations; Extension of Comment Period

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## Submitter Information

**Name:** Robert Meyer  
**Address:**  
221 East 2nd St  
POB 1074  
Byron, IL, 61010  
**Email:** nucziz@hotmail.com

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## General Comment

This important study needs to include the appropriate provisions of the President Obama's Executive Order -- Preparing the United States for the Impacts of Climate Change. The considerations of this study must consider other recent studies that includes, but not limited to the U.S. Army Corps of Engineers released a massive post-Hurricane Sandy report examining flood risks for 31,200 miles of the North Atlantic coast. A U.S. Geological Survey report highlighted the alarming fact that sea levels are rising three-to-four times faster along parts of the U.S. east coast than they are globally.

National Oceanic and Atmospheric Administration studies and projections need to be included also.

Global sea level has risen by about 8 inches since reliable record keeping began in 1880. It is projected to rise another 1 to 4 feet by 2100.

Changing weather patterns will impact inland waterways also. Worst case scenarios, must be strengthened with current government studies.

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Add= R. Whited (ARW2)  
E. O'Donnell (EXO)