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Consideration on Environmental Impacts on Temporary Storage of Spent Fuel After Cessation of Reactor Operation

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Consideration of Environmental Impacts of Temporary Storage of Spent Fuel After Cessation of Reactor Operation

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Submitter Information

Name: Doreen Tignanelli

Address:

29 Colburn Drive
Poughkeepsie, NY, 12603

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General Comment

The NRC should not be rushing the preparation of an EIS. A legitimate EIS requires thorough examination and mitigation of issues such as those identified through the scoping process.

The NRC must resolve many technical issues including long-term waste integrity, vulnerability and deterioration; the potential for accidents; and lessons learned from Japan's devastating 2011 Fukushima Daiichi meltdown.

Environmental analysis ordered by the Court must be properly incorporated into the re-licensing of Indian Point as well as all other nuclear power plants located across the country.

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