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Docket: NRC-2009-0337

Notice of Receipt and Availability of Application for a Combined License

RECEIVED

Comment On: NRC-2009-0337-0020

Combined License Application for Turkey Point Nuclear Plant, Unit Nos. 6 and 7; Draft Environmental Impact Statement

Document: NRC-2009-0337-DRAFT-0045

Comment on FR Doc # 2015-05099

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General Comment

Although the nuclear power industry has probably improved the performance and safety of reactors, and has proposed new safer reactor designs, but have they been tested? Generally, they have been untested. There is no guarantee to the general public that the reactors will be built and operated correctly. Since mistakes do occur and the reactors designers at Fukushima in Japan did not anticipate that a tsunami would disable the backup systems that were supposed to stabilize the reactor after the earthquake.

This has cast doubt on whether even an advanced economy like Japan can master nuclear safety. Catastrophic scenarios involving terrorist attacks are also conceivable. An MIT team has estimated that give the expected growth of nuclear power over the 50 year span from 2005 to 2055, at least 4 serious nuclear accidents would be expected.

Is this a matter of jeopardizing the public's safety due to economic savings on FPL part? If so, pass it on to the customers.

SUNSI Review Complete

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