

PUBLIC SUBMISSION

As of: 6/15/15 3:39 PM
Received: June 10, 2015
Status: Pending_Post
Tracking No. 1jz-8jch-8sve
Comments Due: July 17, 2015
Submission Type: Web

Docket: NRC-2009-0337

Notice of Receipt and Availability of Application for a Combined License

Comment On: NRC-2009-0337-0092

Combined License Application for Turkey Point Nuclear Plant, Units 6 and 7; Reopening of Comment Period

Document: NRC-2009-0337-DRAFT-0240

Comment on FR Doc # 2015-12935

3/15/2015
80 FR 12043

241

Submitter Information

Name: Eric Buck

RECEIVED
 2015 JUN 15 PM 3:42
 RULES AND DIRECTIVES
 BRANCH
 USNRC

General Comment

My preference would be to fill the growing energy needs of South Florida through a near-term expansion of solar power generation and battery storage on the Turkey Point site and elsewhere in the area. For longer-term energy supply, development of tidal or ocean current power generation or new technology fail-safe nuclear power should be studied. Current nuclear fission electricity generation has not solved its operational safety or waste problems and should be phased out and new technology developed.

If an expansion of current technology is chosen with the addition of units 6 and 7, then strict controls and monitoring plans should be developed. Solar generation panels should be added on the existing site. The cooling system should be redesigned as a closed system to limit the effects of the existing and added functions of the plant on the local hydrology and associated marsh, mangrove, and near-shore biotic communities.

SUNSI Review Complete

Template = ADM - 013

E-RIDS= ADM-03

Add= *A. Williamson (ARWL)*