

## Rulemaking1CEm Resource

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**From:** RulemakingComments Resource  
**Sent:** Monday, January 06, 2014 2:04 PM  
**To:** Rulemaking1CEm Resource  
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**Subject:** PR-51 Waste Confidence  
**Attachments:** 1246 collin.pdf

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**TITLE:** Waste Confidence—Continued Storage of Spent Nuclear Fuel

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# PUBLIC SUBMISSION

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**Docket:** NRC-2012-0246

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

**Comment On:** NRC-2012-0246-0456

Waste Confidence - Continued Storage of Spent Nuclear Fuel; Extension of Comment Period

**Document:** NRC-2012-0246-DRAFT-1246

Comment on FR Doc # 2013-26726

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## Submitter Information

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## General Comment

I'd like to express my opinion about spent fuel storage at San Onofre Nuclear Generating station.

We shouldn't storage high radioactive spent fuels at San Onofre Nuclear Generating station. It is within such high density populated areas in Southern California. Also, it's within Tsunami zone and San Andreal fault near by. California is a earthquake state.

I've seen what happened at reactor #4 at Fukushima Daiichi nuclear power plant where had spent fuel cooling pool and the building had exploded 2 years and 9 months ago.

We, public know about its danger, even just storing high radioactive nuclear fuels. We can't take a chance. We need to remove the spent fuels from the SONGS as soon as possible. We can't wait 20 or more years to remove them.

Spent fuel storage is our nation's big problem and have to put all the wisdom together to find the best solution possible.

NRC has to work hard for its duty of protecting people, but not prioritize big corporation's gain.

So, I'll ask each of NRC staff people to work its noble mission hard and put priority first on public safety.