

PUBLIC SUBMISSION

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Docket: NRC-2009-0552

Notice of Receipt and Availability of Application for Renewal of Diablo Canyon Nuclear Power Plant License

Comment On: NRC-2009-0552-0026

Diablo Canyon Power Plant, Units 1 and 2; Notice of Intent to Prepare an Environmental Impact Statement

Document: NRC-2009-0552-DRAFT-0021

Comment on FR Doc # 2015-15921

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8 FR 37664

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General Comment

To Whom It May Concern,

I support the renewal of the licenses for Diablo Canyon Nuclear Power Plant because Nuclear energy produces more clean-air energy than any other source and is the only one that can produce large amounts of electricity 24/7.

The two units at Diablo Canyon produce a total of 18,000 gigawatt-hours of clean and reliable electricity annually, which is enough energy to meet the needs of more than three million Northern and Central Californians (nearly 10% of California's energy portfolio and more than 20% of the power that PG&E provides throughout its service area).

The plant generates more than 20 percent of the electricity used by PG&E customers; with the important contribution of zero-emissions power from nuclear power, more than half of PG&E's electricity is generated from carbon-free sources.

Due to its ability to generate zero-emissions electricity 24/7, the plant plays an important role in helping the state to cost-effectively meet its greenhouse gas reduction goals under the Global Warming Solutions Act AB 32.

SUNSE Review Complete
 Template = ADM-013

E-RIDS = ADM-03

Ass = M. Wentzel (msw2)

For 30 years, Diablo Canyon has continued to safely produce clean and reliable energy without greenhouse gases (GHG), avoiding 6 to 7 million tons per year of GHGs that would be emitted by conventional generation resources.

Environmental stewardship is one of the cornerstones of PG&E's values, and that commitment is evident throughout the 12,000 acres that make up the land upon which Diablo Canyon sits.

Through adherence to Best Management Practices, PG&E sustains the environmental qualities of the Diablo Canyon lands by managing and protecting natural and cultural resources; sharing the resources with communities and educational organizations; practicing sustainable agriculture; and managed access programs to promote environmental appreciation.