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Close Diablo Canyon Power Plant as Scheduled

I am extremely concerned about keeping Diablo Canyon Power Plant open past its scheduled closure.

Over 170 organizations, including Beyond Nuclear, North American Water Office, Food & Water Watch, Institute for Policy Studies Climate Policy Program, Nuclear Energy Information Service (NEIS), Center for Biological Diversity, International Marine Mammal Project of Earth Island Institute, Nuclear Information and Resource Service (NIRS) and more have sent a letter to Secretary of Energy Jennifer Granholm opposing the misuse of the Department of Energy's Civil Nuclear Credit program (CNC) to dismantle the fossil-free phaseout and just transition plan for the Diablo Canyon Nuclear Power Plant.

A whole lot of work went into the decision to shut down Diablo Canyon to begin with: deep cost-benefit analysis and much detailed planning. Let's stick with that, and with a fast path to clean, reliable energy!

Baseload power creates a mismatch for cheaper, cleaner wind and solar energy, and a more difficult-to-manage system. Big chunks of inflexible power do not address peak usage problems, which are better addressed by responsive storage and shifting demand.

Nuclear is a brittle source of power, especially in hot weather, and losing big chunks of inflexible power is a disaster. Far from stabilizing the grid, Diablo Canyon reduces the power available during peak times because system operators need to reserve power sources in case the facility has to shut down. It will cost taxpayers and ratepayers BILLIONS to keep Diablo Canyon online. This money is far better spent on 21st century technologies.