

Dry Storage of Spent Nuclear Fuel

October 2021

At nuclear reactors across the country, spent fuel is kept on site, typically above ground, in systems basically similar to the ones shown here. The NRC reviews and approves the designs of these spent fuel storage systems before they can be used.



- 1** Once the spent fuel has sufficiently cooled, it is loaded into special canisters that are designed to hold nuclear fuel assemblies. Water and air are removed. The canister is filled with inert gas, welded shut, and rigorously tested for leaks. It is then placed in a cask for storage or transportation. The dry casks are then loaded onto concrete pads.

- 2** The canisters can also be stored in aboveground concrete bunkers, each of which is about the size of a one-car garage.



Management Of Spent Nuclear Fuel Dry Storage In Taiwan

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Management Of Spent Nuclear Fuel Dry Storage In Taiwan:

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