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## POTENTIAL NANOTECHNOLOGY APPLICATIONS FOR REDUCING FRESHWATER CONSUMPTION AT COAL-FIRED POWER PLANTS: AN EARLY VIEW



Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This book was funded by the U.S. Department of Energy s (DOE s) National Energy Technology Laboratory (NETL) Existing Plants Research Program, which has an energy-water research effort that focuses on water use at power plants. This study complements the overall research effort of the Existing Plants Research Program by evaluating water issues that could impact power plants....

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