



Safety Evaluation of Early Site Permit Application in the Matter of System Energy Resources, Inc., a Subsidiary of Entergy Corporation, for the Grand Gulf Early Site Permit Site: Nureg-1840, Section 17-19

By NRC Staff: United States Nuclear Regulatory Commission



Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This safety evaluation report (SER) documents the U.S. Nuclear Regulatory Commission staff s technical review of the site safety analysis report and emergency planning information included with the early site permit (ESP) application submitted by System Energy Resources, Inc. (SERI or the applicant), a subsidiary of Entergy Corporation, for the Grand Gulf ESP site. By letter dated October 16, 2003, SERI submitted the application for the Grand Gulf ESP site in accordance with Subpart A, Early Site Permits, of Title 10, Part 52, Early Site Permits; Standard Design Certifications; and Combined Licenses for Nuclear Power Plants, of the Code of Federal Regulations (10 CFR Part 52). The Grand Gulf ESP site is in Claiborne County in southwestern Mississippi. The ESP site identified in the application is collocated with the Grand Gulf Nuclear Station, Unit 1, near Port Gibson, Mississippi. In its application, SERI seeks approval of an ESP that could support a future application to construct and operate additional nuclear unit(s) at the ESP site, with total nuclear generating capacity of up to 8600 megawatts thermal (MWT), with...



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