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The Electric Power Research Institute (EPRI) conducts research, development, and demonstration projects for the benefit of the public in the United States and internationally.

EPRI Home

The EPRI URD is a living document. It has been and will be routinely updated by EPRI to incorporate lessons learned by the industry that are important to the success of new nuclear plants. With the current revision to incorporate smlWR, the URD has been revised 13 times over 22 years. Page 1/2

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Revision 8 of EPRI's URD is publicly available for zero-cost

downloading. This document encompasses one section of a larger report, titled Flexible Nuclear Energy for Clean Energy Systems. The full report can be found at <https://www.nrel.gov/docs/fy20osti/77088.pdf>.

Electric Power Research Institute: Expanding the Concept

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- EPRI's Utility Requirement Document (URD) established framework for advanced light water reactors(ALWR) that provides: - A stabilized requirement basis for new technologies - A standardized set of requirements for use in design certification - A standardized set of requirements for future owner bid packages This framework can provide the basis for successful design, licensing and deployment of advanced light water reactors.

EPRI Utility Requirement Document

Owner-Operator Requirements Guide (ORG) for Advanced Reactors, Revision 0 Drawing on input from utilities, vendors, and technology developers, this report examines what utilities and other potential nuclear plant owner-operators want and need with respect to advanced reactor technologies.

Utility Requirements Document (URD) Archives - EPRI Journal

It is based on EPRI ALWR Utility Requirements Document (URD) improvements to the Standardized System 80 Nuclear Steam Supply System (NSSS) in operation at Palo Verde Units 1, 2 and 3. The NSSS is a traditional two-loop arrangement with two steam generators, two hot legs and four cold legs, each with a reactor coolant pump.

ADVANCED LIGHT WATER REACTOR PLANTS SYSTEM

80+TM DESIGN ...

The EPRI URD is a living document. It has been and will be routinely updated by EPRI to incorporate lessons learned by the industry that are important to the success of new nuclear plants. With the current revision to incorporate smLWR, the URD has been revised 13 times over 22 years.

Advanced Nuclear Technology: Advanced Light Water Reactors ...

EPRI (1999) Advanced Light Water Reactor Utility Requirements Document, Volume III ALWR Passive Plant. 8th Edition, III, Electric Power Research Institute, Palo Alto. has been cited by the following article: TITLE: The Role of Nuclear Power from a System Engineering Standpoint

EPRI (1999) Advanced Light Water Reactor Utility ...

The ALWR Requirements Document is a primary work product of the EPRI Program. This document is an extensive compilation of the utility requirements for design, construction and performance of advanced light water reactor power plants for the 1990s and beyond.

Advanced Light Water Reactor utility requirements document ...

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and the Electric Power Research Institute (EPRI) conducted a joint public meeting consisting of a fire PRA (Probabilistic Risk Assessment) course on September 27 - October 1 and October 25 - 29, 2010 at the Legacy Hotel and Conference Centre in Rockville, MD.

NUREG/CP-0301 EPRI 3002000267 Volume 2 of 2 Methods for ...

Abstract This report summarizes a project by EPRI to include requirements for small modular light water reactors (smLWR) into the EPRI Utility Requirements Document (URD) for Advanced Light Water Reactors. The project was jointly funded by EPRI and the U.S. Department of Energy (DOE).

Advanced Nuclear Technology: Advanced Light ... - OSTI.GOV

EPRI Journal is the flagship publication of the Electric Power Research Institute. It provides in-depth reporting on electricity sector R&D, industry and technology news, EPRI thought leadership, and guest perspectives from industry leaders. With features, brief articles, info-graphics, and other engaging digital formats, readers gain insights ...

EPRI Journal

The EPRI Advanced Light Water Reactor (ALWR) Utility Requirements Document (URD) provides a set of clear, common and consistent owner-operator requirements that are critical to ensure successful, sustainable commercializa- tion. A similar product is necessary to support the commer- cialization of small modular light water reactors (smLWRs).

IN USE: SMALL MODULAR LIGHT WATER REACTOR REQUIREMENTS - EPRI

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