SpentFUEL

StoreFUEL

UxC

Covering the Growing Importance of Back-end Activities

Bringing UxC's Experience to Back-end Market Coverage

Since 2007, UxC, LLC has published the *SpentFUEL* industry newsletter and the *StoreFUEL* monthly report, bringing its expertise in the front-end market to the back-end of the nuclear fuel cycle.

The Latest Developments in Spent Fuel Management and Transportation

SpentFUEL is the only industry newsletter devoted solely to spent fuel management and transportation issues. Published every Friday, 50 times per year, *SpentFUEL* covers the latest market and political developments to provide readers with the latest information on the issues facing utilities and back-end suppliers. Topics include: the U.S. geologic disposal program, extended storage issues, at-reactor dry cask storage plans and licensing activities, contract awards, interim storage proposals, legislation and budget issues affecting the back-end, utility lawsuits to recover spent fuel costs, utility spent fuel pool information, surplus plutonium disposition, DOE spent fuel, and transportation.

The publication also covers developments in waste management policies and back-end programs around the globe, including short- and long-term storage plans, developments related to national or regional permanent disposal facilities, reprocessing, and mixed-oxide fuel.
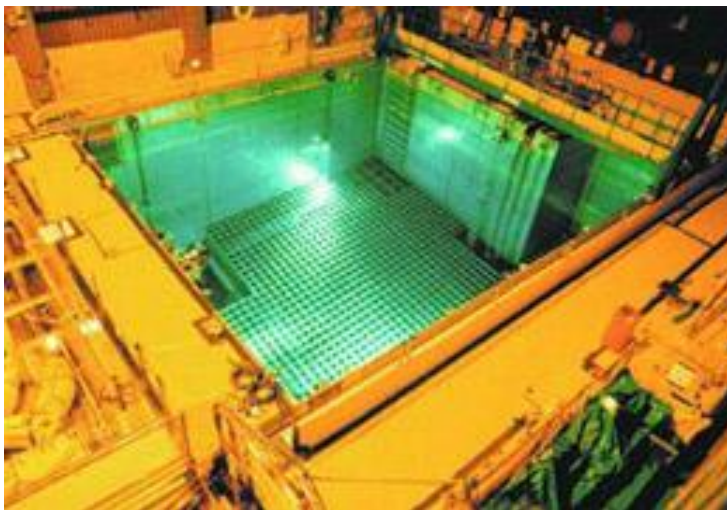
The cost of a one-year subscription to *SpentFUEL* starts at US$2,750 for the base user level with additional fees for larger group subscriptions.

Dry Storage in the U.S.

The *StoreFUEL and Decommissioning Report* was created to assist utility fuel managers, cask designers, fabricators, and other related companies in tracking the current on the U.S. Nuclear Regulatory Commission's (NRC) certification process for spent fuel cask technology. *StoreFUEL*, published the first week of every month, also includes U.S. cask vendor licensing activities, a summary and detailed tables of all active and planned dry storage programs in the U.S., and updates on shutdown reactors and other decommissioning activities in the U.S.

A one-year subscription to *StoreFUEL* starts at US$2,250 for the base subscription level.

Are you up-to-date on the key issues affecting the back-end of the nuclear fuel cycle?

Related Services

Both *SpentFUEL* and *StoreFUEL* cover major fuel cycle and back-end-related conferences including the NEI's Used Fuel Management Conference, INMM's Spent Fuel Management Seminar, Waste Management, PATRAM, WNA's Annual Symposium, IAEA's International Conference on Management of Spent Fuel from Nuclear Power Reactors, and U.S. NRC-sponsored conferences, such as the annual Regulatory Information Conference. In addition to these industry-leading newsletters, UxC has developed computer models of back-end activities and has completed special client projects addressing spent fuel management strategies, waste management, and plant decommissioning.

For more information, contact Carlyn Greene at carlyn.greene@uxc.com or +1-770-833-6339.