



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D.C. 20555-0001

June 6, 2007

REVISED MEETING NOTICE

Applicant: Louisiana Energy Services  
P.O. Box 1789  
Eunice, New Mexico 88231

Docket: 70-3103

Date and Time: June 11, 2007; 10:00 A.M.

New Location: U.S. Nuclear Regulatory Commission  
Two White Flint Operations Center Executive Team Conference Room  
11545 Rockville Pike  
Rockville, Maryland 20852

Purpose: To discuss project management issues and status related to the licensee's gas centrifuge uranium enrichment facility to be constructed in Eunice, New Mexico.

NRC Attendees: M. Weber, E. Leeds, R. Pierson, G. Janosko, B. Smith, T. Johnson, M. Bupp, S. Schoenmann, L. Silvius, K. Everly, R. Caldwell, and project staff.

Other Attendees: R. Hinterreither/LES, S. Cowne/LES, J. Swailes/LES, J. Gearhart/LES, G. Sanford

Contact: T. Johnson; 301-415-7299; tcj@nrc.gov

Category: Category 1 Meeting: The public is invited to observe this meeting and will have one or more opportunities to communicate with the NRC after the business portion, but before the meeting is adjourned.

NOTE: NRC Meetings are open for interested members of the public to attend pursuant to the "Enhanced Public Participation in NRC Meetings; Policy Statement," 67 *Federal Register* 36920, May 28, 2002.

Enclosure: Meeting agenda

cc: James Curtiss/W&S	Reinhard Hinterreither/LES	Steve Cowne/LES
John Swailes/LES	William Szymanski/DOE	Matt White/Eunice
Leu Ethridge/Lea County	Fred Seifts/Jal	David Trujillo/Lovington
Betty Rickman/Tatum	Monty Newman/Hobbs	Glen Hackler/Andrews
John Parker/NM	Richard Ratliff/Texas	Carol O'Claire/Ohio
Derrith Watchman-Moore/NM	Michael Marriotte/NIRS	Lee Cheney/CNIC
Cindy Padilla/NMED	Joseph Malherek/PC	Ron Curry/MNED
Tannis Fox/NMED	Patricia Madrid/NMAG	Glen Smith/NMAG
Lindsay Lovejoy/NIRS	Roger Mulder/Texas	Peter Miner/USEC

Attachment2

Louisiana Energy Services Management Meeting Agenda  
June 11, 2007

Purpose/Introductions

Licensing Issues

Inspection Issues

LES Issues

Questions and Answers

Enclosure