

NRC NEWS

U.S. NUCLEAR REGULATORY COMMISSION

Office of Public Affairs Telephone: 301/415-8200 Washington, D.C. 20555-0001 E-mail: opa@nrc.gov

Web Site: http://www.nrc.gov

No. 06-096 July 24, 2006

NRC ESTABLISHING OFFICE OF NEW REACTORS, ADDITIONAL REGION II DEPUTY REGIONAL ADMINISTRATOR

The Nuclear Regulatory Commission is reorganizing its Office of Nuclear Reactor Regulation (NRR) to create an Office of New Reactors (NRO) to ensure effective oversight of operating nuclear power plants and prepare for the industry's interest in licensing and building new nuclear power plants in the near term. The agency is also adding a new organizational unit, headed by a Deputy Regional Administrator for Construction in its Atlanta office, to oversee inspections related to expected new construction of nuclear facilities.

"This change will ensure we maintain our focus on the safe and secure operation of existing nuclear power plants, while enhancing our effectiveness in processing the anticipated new plant licensing workload," said Executive Director for Operations Luis Reyes.

The new Deputy Regional Administrator position and organizational unit in Atlanta will focus on the agency's Construction Inspection Program, which was announced earlier this year. This program will be responsible for the agency's oversight of any new nuclear power plant construction for the entire country. The reorganized Region II office will be better equipped to carry out construction inspection activities while maintaining its focus on ensuring safe operation of nuclear power plants in Region II.

The Office of New Reactors should be established by January 2007. NRO will have full responsibility for licensing and program oversight of new reactor activities. NRR will retain full responsibility for licensing and program oversight for activities related to the current operating reactors. The NRC is expecting several applications for new nuclear power plants in late 2007 and early 2008, with initial construction activities soon thereafter.

###