

**From:** Siurano-Perez, Osiris  
**Sent:** Friday, January 10, 2014 1:00 PM  
**To:** Miner, Peter J (MinerP@usec.com)  
**Cc:** Smith, Brian; Downs, James; Newman-Richmond, Theavy; Brockington, Tamyra; Coriell, Kelly L (coriellkl@usec.com); Shanks, Vernon (shanksvj@pgdp.usec.com); Habighorst, Peter; Ani, Suzanne  
**Subject:** Acceptance Review of USEC's Description of Change and Changed Pages for the FNMCP for the American Centrifuge Plant - ACO 13-0052

Mr. Miner:

The U.S. Nuclear Regulatory Commission (NRC) staff performed an acceptance review of USEC Inc.'s submittal dated November 18, 2013 (ACO 13-0052), providing the U.S. Nuclear Regulatory Commission (NRC) a Description of Change and Changed Pages for the Fundamental Nuclear Material Control Plan for the American Centrifuge Plant (ACP). The NRC staff found the information provided acceptable for a detailed technical review. The Technical Assignment Control (TAC) number for this licensing action is **L34271 - Description of Change and Changed Pages for the FNMCP for the ACP**. Under our metrics system, the NRC has up to **150 days** to review USEC's request after it has been accepted. As such, NRC's review of your request is to be completed by not later than **June 9, 2014**.

In accordance with 10 CFR 2.390(d) of the NRC "Rules of Practice," a copy of this communication will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

Cordially,  
Osiris Siurano, Project Manager  
Uranium Enrichment Branch  
Division of Fuel Cycle Safety and Safeguards  
Office of Nuclear Material Safety and Safeguards