



Department of Energy

Oak Ridge Office
P.O. Box 2001
Oak Ridge, Tennessee 37831

May 20, 2010

Mr. Brian W. Smith, Chief
Enrichment and Conversion Branch
Office of Nuclear Material
Safety and Safeguards
MS: EBB2-C40M
U. S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Dear Mr. Smith:

LOUISIANA ENERGY SERVICES (LES) INFORMATION SYSTEM SECURITY PLAN (ISSP) UPDATES TO THE PLANT CONTROL AND CORE SYSTEMS (PCCS)

Reference:

Letter from Brian W. Smith to Randall M. DeVault (dated May 7, 2010) "Transmittal of National Enrichment Facility Information System Security Plan Updates"

In the above reference, the Nuclear Regulatory Commission (NRC) asked the Department of Energy (DOE) to review changes to the LES ISSP as follows:

- LES-ISSP-1.1.2 "Plant Control and Core Systems (PCCS) Plant Control System (PCS) Clients"; Revision 1.3 (dated March 30, 2010)
- LES-ISSP-1.1.4 "Plant Control and Core Systems (PCCS) Medium Frequency (MF) Drive & Centrifuge Monitoring System (CMS)"; Revision 1.2 (dated March 22, 2010)
- LES-ISSP-1.1.5 "Plant Control and Core Systems (PCCS) Plant Control System (PCS) Mobile Rigs and Systems"; Revision 1.4 (dated March 30, 2010)

Pursuant to Interagency Agreement NMS-07-015, "Protection of Classified Information and Related Security Activities at the Louisiana Enrichment Services Uranium Enrichment Facility," DOE has reviewed the proposed changes and finds them consistent with previous comments provided to LES via the NRC.

Mr. Brian W. Smith

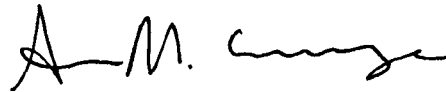
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Therefore, this office finds the proposed changes acceptable and hereby approves accreditation for these systems to process information up to and including Confidential Restricted Data. This accreditation is valid for 3 years from the date of this letter.

If you have any questions, please contact me at (865) 576-2678 or Randall DeVault at (865) 241-8277.

Sincerely,



for Larry W. Clark
Assistant Manager
for Nuclear Fuel Supply

cc:

R. Holt, AD-421, ORO

Q. Nguyen, AD-421, ORO

S. Rice, OS-201, ORO

K. Everly, NRC