



May 8, 2024

2024-006

Document Control Desk  
U.S. Nuclear Regulatory Commission  
11545 Rockville Pike  
Washington, DC 20555-0001  
Rockville, MD 20852

Subject: License Management Change for the Referenced Reactors  
1. Nuclear Science Center Reactor License: R-83 Docket No.: 50-128  
2. Texas A&M AGN License: R-23 Docket No.: 50-059

In accordance with the license conditions and NRC regulations for the referenced research reactors, and as the Level 2 Licensee for the NSCR (R-83, Docket 50-128) and delegated Level 2 Licensee for the Texas A&M AGN (R-23, Docket 50-059), I am informing you of the following changes to the respective reactor license organizations effective 1 April 2024:

1. Dr. Joe Elabd has left the position of Interim Director, Texas A&M Engineering Experiment Station (TEES) and is therefore no longer the Level 1 Licensee for R-83 or delegated Level 1 Licensee for R-23.
2. Dr. Robert Bishop has been named the new Director, Texas A&M Engineering Experiment Station and has assumed the roles of Level 1 Licensee for R-83 and delegated Level 1 Licensee for R-23.

Ms. Lisa Akin, formerly the Chief Operating Officer—TEES, has left that role for a different position within the Texas A&M University System, and therefore is no longer carrying out the delegated responsibilities for the Level 1 of both reactors. Dr. Costas Georghiadis is currently acting in that role but has not officially been named to it.

We will inform you of any further changes when that information becomes available. Should you have any questions or require further information, please contact me at your earliest convenience.

Sincerely,

Jere H. Jenkins  
Director—Nuclear Engineering & Science Center

Cc: Dr. Robert Bishop; Director—TEES  
Dr. Costas Georghiadis; Interim Senior Assoc. Dean for Research—College of Engineering  
Dr. Joe Elabd; Vice Chancellor for Research  
Ms. Lisa Akin; Chief Compliance Officer, University Risk and Compliance, TAMU  
General (Ret.) Mark A. Welsh III; President, TAMU (R-23 Level 1)  
Dr. Michael Nastasi; Department Head, Nuclear Engineering, TAMU (R-23 Level 2)  
Reactor Files/Reactor Safety Board