



Transportation  
Security  
Administration

September 19, 2018

Director  
Office of Nuclear Material Safety and Safeguards  
Attn: GLTS  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

Re: Transfer of General Licensed Device

Dear Director:

In accordance with 10 CFR 31.5(c)(8)(ii), this letter serves as documentation of the transfer of a general licensed device owned by the Transportation Security Administration (TSA) to the University of Rhode Island.

A Smiths Detection Ionscan 500DT explosive trace detector, serial number 51189E, was donated to the University of Rhode Island (URI) on March 14, 2018. The Radiation Safety Officer at URI is Sangho Nam. URI's main campus is located at 45 Upper College Rd, Kingston, RI 02881. URI has a radioactive material license (3K-040-01, Amendment 43) issued by the Rhode Island Radiation Control Agency.

The TSA point of contact for information related to the transfer of this device is:

Laurence E Auman, CHP  
Sr. Technical Health Physicist  
Occupational Safety, Health, and Environment Division (OSHE)  
Transportation Security Administration  
202-641-6841 (c)  
[laurence.auman@tsa.dhs.gov](mailto:laurence.auman@tsa.dhs.gov)

If you have questions, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Laurence E Auman".

Laurence E Auman, CHP  
Sr. Technical Health Physicist