



14 July 2025

Osiris Siurano-Perez, Project Manager
United States Nuclear Regulatory Commission
Washington, D.C. 20555-0001
Osiris.Siurano-Perez@nrc.gov

Subject: SNM-1373 License Amendment Request

Dear Mr. Siurano-Perez,

We request an amendment to USNRC License SNM-1373 to update the roster of university officials and nuclear personnel responsible for materials license, SNM-1373.

We thank you in advance for your consideration and cooperation on this requested amendment to USNRC license SNM-1373. If you have any questions or require any more information, please contact me at martinblair@isu.edu.

Respectfully submitted,

Dr. Martin Blair
Vice President for Research

CC: NRC Document Control Room (docprocessing.center@nrc.gov)
Andrew Miller (andrew.miller@nrc.gov)
Mary Lou Dunzik-Gougar (mldg@isu.edu)
Mason Jaussi (masonjaussi@isu.edu)
Theodore Pollock (theodorepollock@isu.edu)



**Idaho State
University**

ATTACHMENT I - Revised July 2025
Roster of University Officials and Nuclear Personnel
Responsible for Materials License SNM-1373

President of the University

Robert W. Wagner, Ph.D.
264 Administration Building, Mail Stop 8310
Idaho State University
Pocatello, ID 83209-8310
Tel: (208) 282-3440
Email: robertwagner@isu.edu

Vice President for Research

Martin Blair, Ph.D.
921 S 8th Ave Stop 8130
106 Administration Building, Mail Stop 8130
Idaho State University
Pocatello, ID 83209-8130
Tel: (208) 282-5907
Email: martinblair@isu.edu

Radiation Safety Officer

Mason Jaussi, CHP
Idaho State University
Pocatello, ID 83209-8106
Tel: (208) 282-5652
Email: masonjaussi@isu.edu

Reactor Administrator

Mary Lou Dunzik-Gougar, Ph.D.
Center for Advanced Energy Studies
Idaho State University
Pocatello, ID 83209-8060
Cell: (208) 569-9915
Email: mldg@isu.edu

Reactor Supervisor

Theodore Pollock
Lillibridge Engineering Laboratory
Idaho State University
Pocatello, ID 83209-8060
Cell: (518) 577-8708
Email: theodorepollock@isu.edu

Office for Research

921 South 8th Ave., Stop 8130 | Pocatello, ID 83209-8265
(208) 282-5907 | isu.edu/research

ROAR