

Idaho State UNIVERSITY

Office for Research
921 South 8th Avenue, Stop 8130 • Pocatello, Idaho 83209-8130

70-1374

September 26, 2016

Kevin M. Ramsey, Senior Project Manager
Fuel Manufacturing Branch
Division of Fuel Cycle Safety, Safeguards,
And Environmental Review
Office of Nuclear Material Safety and Safeguards
United States Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Dear Mr. Ramsey:

Please see the revised Roster of University Officials, Attachment 1, as requested in your letter dated August 31, 2016 and referenced to Cost Activity Code L60435. This applies to Materials License SNM-1373, Docket No. 1374 (also for R-110 Reactor License).

Should you have further questions please contact me at your convenience.

Sincerely,



Cornelis J. Van der Schyf
Vice President for Research

Cc: Dr. Richard Brey, TSO Director

Attachment

NMSS01

ATTACHMENT I - Revised September 2016
Roster of University Officials and Nuclear Personnel
Responsible for Materials License SNM-1373, Docket No. 1374

President of the University

Dr. Arthur C. Vailas
264 Administration Building, Mail Stop 8310
Idaho State University
Pocatello, ID 83209-8310
Tel: (208) 282-3440
Fax: (208) 282-4487
Email: pres@isu.edu

Vice President for Research and Dean of the Graduate School

Dr. Cornelis J. Van der Schyf
248 Administration Building, Mail Stop 8130
Idaho State University
Pocatello, ID 83209-8130
Tel: (208) 282-3134
Fax: (208) 282-4487
Email: vandcorn@isu.edu
B. Pharm, D.Sc., has over 13 years of administrative and supervisory experience, at Potchefstroom University, SA, and Northeast Ohio Medical University. Two years as Dean of the Graduate School at Idaho State University.

Provost and Vice President for Academic Affairs

Dr. Laura Woodworth-Ney
250 Administration Building, Mail Stop 8063
Idaho State University
Pocatello, ID 83209-8219
Tel: (208) 282-2171
Fax: (208) 282-4487
Email: woodlaur@isu.edu

Dean (Interim) of the College of Science and Engineering

Dr. Lyle Castle
Colonial Hall, STOP 8065
Idaho State University
Pocatello, ID 83209-8106
Tel: (208) 282-3099
Email: castlyle@isu.edu
PhD, Chemistry. Formerly Vice Provost at ISU.

Radiation Safety Officer and Director of Technical Safety Office (Transitional)

Richard Brey

Physical Science Complex 101A, Mail Stop 8103

Idaho State University

Pocatello, ID 83209-8106

Tel: (208) 282-3627

Fax: (208) 282-4649

Email: breyrich@isu.edu

PhD, Health Physics, Purdue University. Former Radiation Safety Officer at ISU.

Member of National Council for Radiation Protection. Certified Health Physicist.

Currently Associate Vice President for Academic Affairs

Reactor Administrator

Dr. Mary Lou Dunzik-Gougar

Center for Advanced Energy Studies, Mail Stop 8060

Idaho State University

Pocatello, ID 83209-8060

Tel: (208) 533-8111

Fax: (208) 526-8255

Email: mldg@isu.edu

PhD Nuclear Engineering, Penn State University (2004). BS in Chemistry, Cedar Crest

College, 1987. Argonne National Laboratory, Idaho, 6 years. At ISU since 2004.

Currently Associate Professor of Nuclear Engineering and Associate Dean of College of Science and Engineering

Assistant Reactor Administrator

Dr. George Imel

Lillibridge Engineering Laboratory, Mail Stop 8060

Idaho State University

Pocatello, ID 83209-8060

Tel: (208) 282-3732

Fax: (208) 282-4538

Email: gimel@isu.edu

PhD Nuclear Engineering, Penn State University. 10 years experience as reactor administrator for the TRIGA Neutron Radiography Reactor at the Materials and Fuels Complex at Idaho National Laboratory. Nine years of experience at Cadarache, France, involving research using critical experiment reactors. Since 2005 at ISU conducting research and teaching laboratory classes using the AGN 201 reactor at ISU.

Reactor Supervisor

Maxwell Daniels

Lillibridge Engineering Laboratory, Mail Stop 8060

Idaho State University

Pocatello, ID 83209-8060

Tel: (208) 282-4237

Fax: (208) 282-4538

Email: danimaxw@isu.edu

BS in Nuclear Engineering, Idaho State Univ., 2015, MS in Nuclear Engineering, Idaho State University, 2016; 1 year as licensed Reactor Operator and 1 year as Senior Reactor Operator

ATTACHMENT IV - Revised: September 2016
Minimum Qualifications of University Personnel
Responsible for Materials License SNM-1373, Docket No. 1374
(also for R-110 Reactor License)

A) Responsible University Officer, currently the Vice President for Research and Dean of the Graduate School

- PhD or equivalent education in a scientific/engineering/technology field
- At least 5 years of supervisory/administrative experience

B) Reactor Administrator and/or Assistant Reactor Administrator

- MS or PhD in an engineering or physical science field
- At least 2 years of experience related to nuclear reactor operations (need not have power reactor experience).
- A professional engineering license is desirable but not essential
- Certification as a Health Physicist is desirable but not essential
- Note: it is not necessary for the Reactor Administrator or the Assistant Reactor Administrator to have or retain certification as either a Reactor Operator or Senior Reactor Operator.

C) Reactor Supervisor

- BS in an engineering or physical science field
- At least 2 years of experience related to nuclear reactor operations (need not have power reactor experience).
- Pass the requirements, or equivalent, for having a Reactor Operator License, and obtain a Senior Reactor Operator License within one year of qualifying for the Reactor Operator License.
- Must maintain certification as a Senior Reactor Operator

D) Radiation Safety Officer

One of the following are the minimum requirements for the Radiation Safety Officer

- BS (or higher degree) in health physics, nuclear engineering, or a closely related field, and five years of experience related to health physics/radiation protection.
- Certification by the American Academy of Health Physics or nominal equivalent relevant certification.