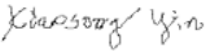




UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

January 20, 2023

MEMORANDUM TO: Joshua M. Borromeo, Chief
Non-Power Production and Utilization Facility
Licensing Branch
Division of Advanced Reactors and Non-Power
Production and Utilization Facilities
Office of Nuclear Reactor Regulation

FROM: Xiaosong Yin, Project Manager  Signed by Yin, Xiaosong
Non-Power Production and Utilization Facility on 01/20/23
Licensing Branch
Division of Advanced Reactors and Non-Power
Production and Utilization Facilities
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF OCTOBER 25, 2022, PUBLIC MEETING TO
DISCUSS IDAHO STATE UNIVERSITY'S POTENTIAL LICENSE
AMENDMENT REQUEST REGARDING THE SAFETY CHANNELS
#2 AND #3 SETPOINTS THAT RELATE TO THE REACTOR'S LOW
POWER SCRAMS

On October 25, 2022, (Agencywide Documents Access and Management System Accession No. ML22277A319), the U.S. Nuclear Regulatory Commission (NRC) staff held a public meeting with Idaho State University (ISU) staff to discuss ISU's potential license amendment request (LAR) regarding the safety channels #2 and #3 setpoints that relate to the reactor's low power scrams. The ISU's presentation (ML23009B720), explained why ISU is seeking this license amendment, what is to be changed, and the safety impact of the potential changes on the reactor safe operations. A list of attendees is provided as an enclosure to this memorandum.

During the meeting, NRC and ISU staff had a thorough discussion on the topics ISU presented. The discussion was mainly focused on the safety aspects of the potential changes and the NRC regulatory process in reviewing a LAR. The NRC staff also suggested basic regulations and guidance documents that will assist ISU in preparing the LAR. There were no public members present in the meeting.

Docket No. 05-284

Enclosure:
As stated

CONTACT: Xiaosong Yin, NRR/DANU
301-415-1404

SUBJECT: SUMMARY OF OCTOBER 25, 2022, PUBLIC MEETING TO DISCUSS IDAHO STATE UNIVERSITY'S POTENTIAL LICENSE AMENDMENT REQUEST REGARDING THE SAFETY CHANNELS #2 AND #3 SETPOINTS THAT RELATE TO THE REACTOR'S LOW POWER SCRAMS DATED: JANUARY 20, 2023

DISTRIBUTION:

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ADAMS Accession No.: ML23009B721

NRC-001

OFFICE	NRR/DANU/UNPL/PM	NRR/DANU/UNPL/LA	NRR/DANU/UNPL/BC	NRR/DANU/UNPL/PM
NAME	XYin	NParker	JBorromeo	XYin
DATE	1/17/2023	1/19/2023	1/20/2023	1/20/2023

OFFICIAL RECORD COPY

LIST OF ATTENDEES

OCTOBER 25, 2022, MEETING WITH IDAHO STATE UNIVERSITY

2:00 P.M. – 4:00 P.M.

NAME

ORGANIZATION

Xiaosong Yin	U.S. Nuclear Regulatory Commission
Josh Borromeo	U.S. Nuclear Regulatory Commission
Duane Hardesty	U.S. Nuclear Regulatory Commission
Mary Lou Dunzik-Gougar	Idaho State University
Marty Blair	Idaho State University
Chad Pope	Idaho State University
Kermit Bunde	Idaho State University
Ted Pollock	Idaho State University
Mason Jaussi	Idaho State University
Jonathan Scott	Idaho State University