



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

July 7, 2022

Mr. Robert Gambone
Senior Vice President, Teaching and Learning
Institute of Nuclear Power Operations
700 Galleria Parkway, S.E., Suite 100
Atlanta, GA 30339-5943

Dear Mr. Gambone:

The "Report on the Effectiveness of Training at Operating Power Reactors for Calendar Years 2018 – 2021" is enclosed. The NRC observed the National Nuclear Accrediting Board (NNAB) and evaluated issues related to training weaknesses during calendar years 2018 - 2021. The report concludes that accredited training programs at operating power reactors continued to meet the systems approach to training requirements contained in 10 CFR Parts 50 and 55. Licensees and the NNAB are generally identifying and correcting training issues at a level that supports safe plant operation. If you have questions on any of the topics discussed in this report, please contact me at (301) 415-1004 or Ms. Lauren Nist, Chief, Operator Licensing and Human Factors Branch, at (301) 415-6043.

Sincerely,

A handwritten signature in black ink, appearing to read "Chris Miller".

Signed by Miller, Christopher
on 07/07/22

Christopher G. Miller, Director
Division of Reactor Oversight
Office of Nuclear Reactor Regulation

Enclosure:
Report on the Effectiveness of Training at Operating Power Reactors for Calendar Years
2018-2021

DISTRIBUTION:

CMiller
LNist
BLitkett
JCorrell
DJackson,RI
TStephen,RII
EGuthrie,RII
PPelkie,RIII
HGepford,RIV

ADAMS Accession No.: ML 22167A046

NRR-106

OFFICE	NRR/DRO/IOLB	NRR/DRO/IOLB	NRR/DRO/IOLB	NRR/DRO
NAME	BLitkett	JCorrell	LNist	CMiller
DATE	6/16/2022	6/17/22	6/22/22	7/7/22

OFFICIAL RECORD COPY