



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

July 22, 2019

MEMORANDUM TO: Brian E. Thomas, Director
Division of Engineering
Office of Nuclear Regulatory Research

FROM: Thomas H. Boyce, Chief **/RA/**
Regulatory Guidance and Generic Issues Branch
Division of Engineering
Office of Nuclear Regulatory Research

SUBJECT: NMSS PERIODIC REVIEWS 2019 for RG 3.56, RG 4.14, and
RG 8.30

This memorandum documents the US Nuclear Regulatory Commission (NRC) periodic reviews of Regulatory Guide (RG) 3.56, Revision 0, "General Guidance for Designing, Testing, Operating, and Maintaining Emission Control Devices at Uranium Mills," RG 4.14, Revision 1, "Effluent and Environmental Monitoring at Uranium Recovery Facilities," and RG 8.30, Revision 1, "Health Physics Surveys in Uranium Recovery Facilities." Documentation of the NRC staff review is enclosed.

As discussed in Management Directive 6.6, "Regulatory Guides," the NRC staff reviews RGs periodically to ensure that the RGs continue to provide useful guidance. Based on these reviews the staff identified issues for future consideration and will consider them as part of the next periodic review. The staff concluded that these issues have no impact on licensing since the NRC staff does not anticipate any new or renewal applications in the next several years and the expects minimal impact on the inspection activities since these issues have been addressed with individual licenses as appropriate (e.g., addressed in specific license conditions).

Enclosures:
As stated

CONTACT: Harriet Karagiannis, RES/DE/RGGIB
301-415-2493

SUBJECT: NMSS PERIODIC REVIEWS FOR RG 3.56, RG 4.14, AND RG 8.30

DISTRIBUTION:

J. Tappert, NMSS

B. Von Till, NMSS

R. Jervey, NMSS

R. Burrows, NMSS

B. Pham, NMSS

ADAMS Accession No: ML19203A205

OFFICE	NMSS/DUWP/URLB	RES/DE/RGGIB	RES/DE/RGGIB	SUNSI Review	RES/DE/RGGIB
NAME	B. Von Till	J. Parks	H. Karagiannis	H. Karagiannis	T. Boyce
DATE	7/ 16 /2019	7/ 22 /2019	7/ 22 /2019	7/ 22 /2019	7/ 22 /2019

OFFICIAL RECORD COPY