

Co 21/78

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)
DISTRIBUTION FOR INCOMING MATERIAL

50-250/251

REC: SCHWENCER A
NRC

ORG: UHRIG R E
FL PWR & LIGHT

DOCDATE: 06/13/78
DATE RCVD: 06/20/78

DOCTYPE: LETTER NOTARIZED: NO
SUBJECT:

COPIES RECEIVED
LTR 3 ENCL 3

FORWARDING APPLICANT'S RESPONSE TO TWO DIESEL GENERATOR RELATED COMMENTS
CONTAINED IN NRC LTR DTD 04/04/78.

PLANT NAME: TURKEY PT #3
TURKEY PT #4

REVIEWER INITIAL: XJM
DISTRIBUTER INITIAL: M

***** DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS *****

RELIABILITY OF STANDBY DIESEL GENERATOR UNITS.
(DISTRIBUTION CODE A014)

FOR ACTION: BR CHIEF ORB#1 BC**W/3 ENCL

INTERNAL: REG FILE**W/ENCL
I&E**W/2 ENCL
HANAUER**W/ENCL
F CLEMENSON**W/ENCL

NRC PDR**W/ENCL
OELD**W/ENCL
POWER SYS BR**W/ENCL
~~DIS SER BR MC**W/ENCL~~

EXTERNAL: LPDR'S
MIAMI, FL**W/ENCL
TIC**W/ENCL
NSIC**W/ENCL
ACRS CAT B**W/16 ENCL

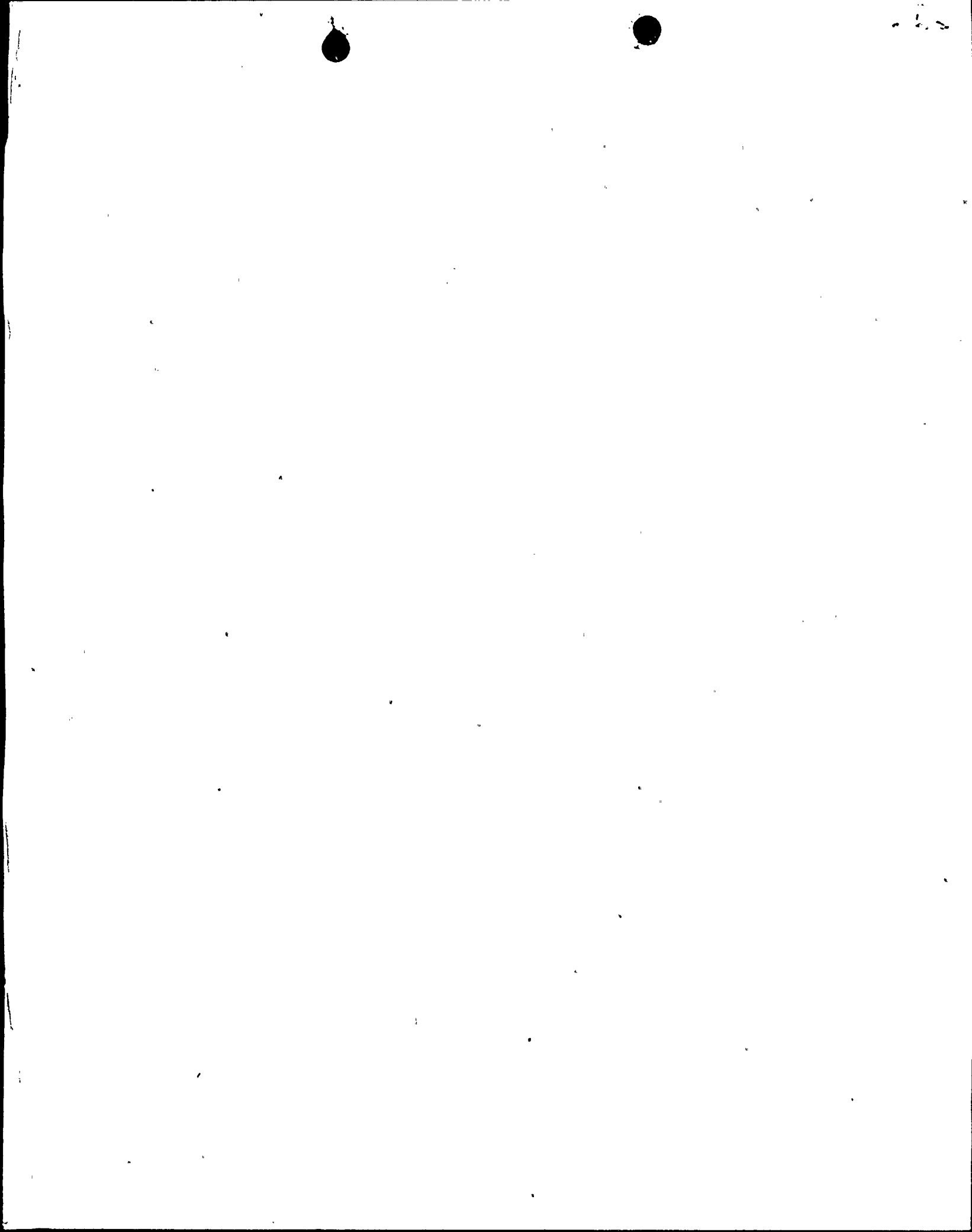
MIPC
AUX SYS BR
I & E SYS BR
AD FOR OPER TECH
ENGINEERING BR
REACTOR SAFETY BR
PLANT SYS BR
EEB
T. WAMBACH
OELD
} W/E MCL

MA/4

DISTRIBUTION: LTR 41
SIZE: 1P+1P ENCL 41

CONTROL NBR: 781720166

***** THE END *****



REGULATORY DOCKET FILE



June 13, 1978
L-78-205

REC'D
JUN 13 1978
REGULATORY DIVISION

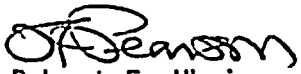
Office of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Operating Reactors Branch #1
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Schwencer:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Diesel Generator Information

We have reviewed the two diesel generator related comments contained in your letter dated April 4, 1978. Our responses to the comments are attached.

Very truly yours,

REU 
Robert E. Uhrig
Vice President

REU/MAS/cpc

Attachment

cc: Mr. James P. O'Reilly, Region II
Robert Lowenstein, Esquire

781720166

A014
5
3/3



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

Docket
50251

June 12, 1978

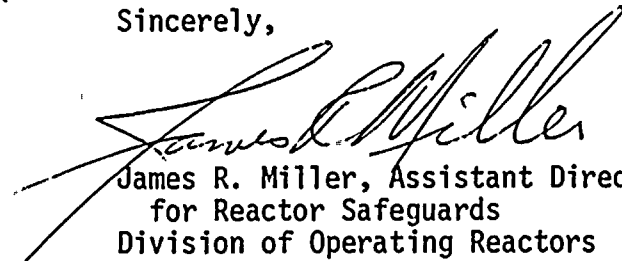
All Power Reactor Licensees and Applicants

Gentlemen:

This letter and enclosed Sandia report titled "A Systematic Approach to the Conceptual Design of Physical Protection Systems for Nuclear Facilities," dated May 1978, are being sent to all licensees authorized to operate a nuclear power reactor and to all applicants with applications for a license to operate or construct a power reactor.

This report describes a systematic approach to the conceptual design of physical protection systems for nuclear facilities and is provided as a reference document. Feedback on this handbook is encouraged from all recipients and should be addressed to Dr. Samuel C. T. McDowell, Assistant Director for Research and Development, Division of Safeguards and Security, DOE.

Sincerely,


James R. Miller, Assistant Director
for Reactor Safeguards
Division of Operating Reactors

Enclosure:

"A Systematic Approach to the
Conceptual Design of Physical
Protection Systems for Nuclear
Facilities"

cc w/o enclosure:
Service List

may 4
P



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

Docket
50-251

June 12, 1978

All Power Reactor Licensees and Applicants

Gentlemen:

This letter and enclosed Sandia Barrier Technology Handbook, dated November 1977, are being sent to all licensees authorized to operate a nuclear power reactor and to all applicants with applications for a license to operate or construct a power reactor.

The Barrier Technology Handbook is designed to provide state-of-the-art information on the role of barriers in security and is provided as a reference document. Feedback on this handbook is encouraged from all recipients and should be addressed to Dr. Samuel C. T. McDowell, Assistant Director for Research and Development, Division of Safeguards and Security, DOE.

Sincerely,

A handwritten signature in cursive script, appearing to read "James R. Miller".

James R. Miller, Assistant Director
for Reactor Safeguards
Division of Operating Reactors

Enclosure:
Barrier Technology Handbook

cc w/o enclosure:
Service List

MA/4

2

