



**Consumers  
Power  
Company**

**James W Cook**

Vice President - Projects, Engineering  
and Construction

General Offices: 1945 West Parnall Road, Jackson, MI 49201 • (734) 788-0453

July 6, 1981

Harold R Denton  
Office of Nuclear Reactor Regulation  
Nuclear Regulatory Commission  
Washington, DC 20555



**MIDLAND PROJECT**

**DISTRIBUTION OF GENERIC NRC LETTERS**

FILE: 0505.2 SERIAL: 12808

- REFERENCES: A. LETTER FROM J W COOK TO R L TEDESCO DATED 6/5/80  
B. LETTER FROM J W COOK TO H R DENTON DATED 2/3/81  
C. LETTER FROM R L TEDESCO TO J W COOK DATED 3/18/81

ENCLOSURE: LIST OF 1980 GENERIC LETTERS NOT ADDRESSED TO MIDLAND DOCKET

We have reviewed the subject references and found that several of the generic letters for 1980 were not received on the Midland Docket.

Attached is a list of these generic letters. As mentioned in my earlier letters to you dated June 5, 1980 and February 3, 1981, we cannot guarantee response to generic requests relating to the Midland Docket unless the request is sent to James W Cook, Vice President, Projects, Engineering and Construction, Consumers Power Company, 1945 W Parnall Road, Jackson, MI 49201.

The absence of the generic letters is a continuing problem. We would like to request once again that any future generic requests that apply to the Midland Docket be addressed as indicated above. Thank you for your continuing attention to this problem.

*James W. Cook*

JWC/DMB/cr

CC JEBrunner  
RJCook  
DPHoffman  
GSKeeley  
KRKline  
DEMiller (3)

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s  
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8107230077 810706  
PDR ADOCK 05000329  
A PDR

1980 GENERIC LETTERS NOT SENT TO MIDLAND DOCKET

<u>Date</u>	<u>Subject</u>
3/10/80	Enhanced Fission Gas Release
4/7/80	IEB 80-08. Examination of Containment Liner Penetration Welds
9/5/80	Preliminary Clarification of TMI Action Plan Requirements
10/31/80	Post-TMI Requirements, NUREG-0737
11/26/80	Orders on Environmental Qualification of Safety-Related Electrical Equipment



Consumers  
Power  
Company

SHH JUN 6 '80  
B2

James W Cook  
Vice President, Midland Project

General Offices: 1945 West Parnall Road, Jackson, Michigan 49201 • (517) 788-0640

June 5, 1980

DMB 8-80

Mr Robert L Tedesco  
Assistant Director for Licensing  
US Nuclear Regulatory Commission  
Washington, DC 20555

DOCKET NOS.: 50-329/330  
ADDRESSEE CHANGE  
FILE: 0505 UFI: 70\* SERIAL: 9038

Due to a recent organization change and in order to expedite receipt of correspondence on the above docket numbers we are requesting that future correspondence on Docket Numbers 50-329/330 be addressed to James W Cook instead of S H Howell. Will you also please change the address for material being mailed to Mr Howell and myself to read 1945 West Parnall Road, Jackson, MI 49201. Mr Howell's and my phone numbers remain unchanged.

Thank you for your prompt attention to this matter.

*James W. Cook*

JWC/jm

CC: S H Howell, P-26-336B  
D B Miller, Midland

DUPE: 8006110073



Consumers  
Power  
Company

James W Cook  
Vice President - Projects, Engineering  
and Construction

General Offices: 1945 West Parnall Road, Jackson, MI 49201 • (517) 788-0455

February 3, 1981

DMB 9-81

Harold R Denton  
Office of Nuclear Reactor Regulation  
Nuclear Regulatory Commission  
Washington, DC 20555

MIDLAND PROJECT  
DISTRIBUTION OF GENERIC NRC LETTERS  
FILE: 0505.2 UFI: 70\*01 SERIAL: 11215

We have received a letter dated 1/6/81 from Frank J Miraglia responding to our inquiry regarding the NRC policy of a single mailing per Company of generic letters and documents that apply to nuclear reactor facilities. After reviewing this response, we request that this policy be revised since we cannot guarantee response to generic requests relating to the Midland docket unless the request is sent to James W Cook, Vice President, Projects, Engineering and Construction, Consumers Power Company, 1945 W Parnall Rd, Jackson, MI 49201. The reason is that separate areas of the Company are responsible for the different NRC dockets depending on whether the plant is under construction or operating. Furthermore, our internal system automatically sorts and distributes the mail to the indicated addressee. The single mailing at best introduces unnecessary delays in reaching the Midland Project personnel and in addition introduces uncertainty in the determination of whether the specific correspondence applies only to the operating plants or to all our dockets.

We therefore request that in the future, any generic requests that apply to the Midland docket be addressed as indicated above. Thank you for your attention to this problem.

*James W. Cook*

JWC/DMB/pg

CC JEBrunner, P-24-513  
RJCook, Resident Inspector  
DPHoffman, P-24-116  
GSKeeley, P-14-113B  
KRKline, P-14-312A  
DBMiller, Midland

mi0181-0204a100

DUPE: 8102180333





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

MAR 18 1981

Docket Nos.: 50-329/330

Mr. J. W. Cook  
Vice President  
Consumers Power Company  
1945 West Parnall Road  
Jackson, Michigan 49201

Dear Mr. Cook:

SUBJECT: CHECKLIST OF GENERIC LETTERS AND BULLETINS FOR 1980

Attached for your information is a listing of generic letters and bulletins issued to Power Reactor Licensees and Applicants in 1980. The listing is in two parts: (a) those items sent to Power Reactor Licensees and applicants, and (b) those items sent to applicants only.

The listing identifies the addressee generically, by PWR type and licensing status. Should you have questions regarding this list with respect to Midland Plant, Units 1 and 2, contact our licensing project manager.

Sincerely,

Robert L. Tedesco, Assistant Director  
for Licensing  
Division of Licensing

Enclosure:  
As stated

cc: See next page.

DUPE: 8103260120

Mr. J. W. Cook  
Vice President  
Consumers Power Company  
1945 West Parnall Road  
Jackson, Michigan 49201

cc: Michael I. Miller, Esq.  
Ronald G. Zamarin, Esq.  
Alan S. Farnell, Esq.  
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State of Michigan Environmental  
Protection Division  
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Lansing, Michigan 48913

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Midland, Michigan 48640

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St. Paul, Minnesota 55108

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Department of Public Health  
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2034 Pauline Boulevard  
Ann Arbor, Michigan 48103

U. S. Nuclear Regulatory Commission  
Resident Inspectors Office  
Route 7  
Midland, Michigan 48640

Ms. Barbara Stamiris  
5795 N. River  
Freeland, Michigan 48623

LETTERS AND BULLETINS TO POWER REACTOR LICENSEES,  
APPLICANTS FOR OPERATING LICENSES AND  
HOLDERS OF CONSTRUCTION PERMITS

DATE	TO	SUBJECT	PURPOSE	RESPONSE DATE
1/3/80	All Power Reactor Licensees	NUREG-0630 "Cladding, Swelling and Rupture - Models for LOCA Analysis"	Extend Comment Period	14 Days
1/7/80	All Power Reactor Licensees (Except Arkansas Nuclear One, Units 1 and 2)	Quality Assurance Requirements Regarding Diesel Generator Fuel Oil	Review QA Program for diesel generator fuel oil	None required (unless exception taken)
1/10/80	All BWR Licensees (except Humboldt Bay)	BWR Control Rod Failures	Requesting recent experience with control rods failing to fully insert	90 Days
1/11/80	All BWR Power Reactor facilities w/tn an OL	IEB 80-01 Operability of ADS Valve Pneumatic Supply	Requires evaluation of ADS operability	7 Days
1/14/80	All Power Reactor facilities with an OL	IEB 79-01B Environmental Qualification of Class IE Equipment	Requesting additional information on Class IE electrical equipment	45 Days and 90 Days



<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
1/21/80	All BWR Licensees with a CP or OL	IEB 80-02 Inadequate Quality Assurance for Nuclear Supplied Equipment	Requesting Information on feedwater spargers and thermal sleeves from Marvin Engineering	90 Days
1/29/80	All Power Reactor Licensees	Low Level Radioactive Waste Disposal	Informing of revised requirements on waste forms; submit revised Process Control Program (if required)	Before Operation - no specific date
2/6/80	All Holders of Power Reactor OLs and CPs	IEB 80-03 Loss of Charcoal from Standard Type II, 2 Inch, Tray Adsorber Cells	Requiring inspection and evaluation of charcoal adsorber cells	45 Days
2/8/80	All PWR Reactor Facilities Holding OLs and to those nearing Licensing	IEB 80-04 Analysis of a PWR Main Steam Line Break with Continued Feedwater Addition	Review accident analysis for containment overpressure and the reactivity increase from cooldown	90 Days
2/23/80	All LWR Licensees	LWR Primary Coolant System Pressure Isolation Valves	Requires 1) description of valve configuration 2) description of testing and 3) description of modifications if necessary	14 Days

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
NA 2/29/80	All Power Reactor Facilities with an OL	IEB 79-01B Environmental Qualification of Class IE Equipment	Transmits supplemental information in the form of questions and answers	None required
NA 3/6/80	All Operating B&W Reactor Licensees	Crystal River 3 Reactor Trip From Approximately 100% Full Power	Requires information on NHI/ICS, corrective actions and expanded review of IEB 79-27	60 Days and 11 Days
G 3/10/80	All LWRs	Enhanced Fission Gas Release	Information that the Problem has been resolved	None required
3/10/80	All PWR Power Reactor Facilities holding OLs and to those with a CP	IEB 80-05 Vacuum Condition Resulting in Damage to Chemical Volume Control System (CVCS) Holdup Tanks	Requires review of all systems that contain low pressure or holdup tanks and description of corrective action if necessary	90 Days
3/10/80	All Power Reactor Licensees and Applicants for a License to Operate a Nuclear Power Reactor (FSAR Docketed)	Emergency Planning	Transmitting NUREG-0654 "Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants (For Interim Use and Comment).	None required

DATE	TO	SUBJECT	PURPOSE	RESPONSE DATE
3/12/80	All Operating Nuclear Plants	NRC Nuclear Data Link (NDL)	Transmits for information "Nuclear Data Link Specifications"	None Required
3/13/80	All Power Reactor Facilities with an OL	IEB 80-06 Engineered Safety Feature (ESF) Reset Controls	Review system drawings and provide a schedule of testing to assure that upon reset all ESF equipment remains in the emergency mode	90 Days
3/28/80	All Power Reactor Applicants and Licensees	Qualifications of Reactor Operators	Revised criteria for reactor operator training and licensing: (1) experience, 2) training, 3) facility certifications, 4) increased scope of exams 5) requalification programs	Various - 30 Days 240 Days and 120 Days
4/4/80	All GE BWR-3 and BWR-4 Facilities with an OL	IEB 80-07 BWR Jet Pump Assembly Failure	Requires visual inspections and ultrasonic examinations of jet pump structures, written report	30 Days
4/7/80	All Power Reactors with a CP and/or OL no later than April 7, 1980	IEB 80-08 Examination of Containment Liner Penetration Welds	Requires report of non-destructive examinations of flooded head design penetrations	60 Days

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
4/7/80	All BWR Licensees	Modifications to Boiling Water Reactor Control Rod Drive Systems	Information concerning the NRC staff's conclusions on CRD system modifications to eliminate cracking in the return line nozzle	None Required
4/10/80	All Power Reactor Licensees	Operability of Systems	Clarify meaning of term Operable as it applies to single failure criterion for safety systems required tech. spec. submittals	30 Days
4/17/80	All Power Reactor Operating Facilities and Holders of Power Reactor Construction Permits	IEB 80-09 Hydramotor Actuator Deficiencies	Report verifications that ample margin exists for actuation with improper springs installed	60 Days
4/25/80	All Power Reactor Licensees	Clarification of NRC Requirements for Emergency Response Facilities at Each Site	Information on facilities	None Required
4/25/80	Individual Licensees	Effect of a DC Power Supply Failure on ECCS Performance	Confirm that the GE reference study regarding minimum ECCS equipment availability with a DC power supply failure is appropriate for plant specific application	30 Days



DATE	TO	SUBJECT	PURPOSE	RESPONSE DATE
5/6/80	All Power Reactor Facilities with an OL or CP	IEB 80-10 Contamination of Non-radioactive System and Resulting Potential for Unmonitored, Uncontrolled Release to Environment	Report on the review of system, that could become contaminated due to leakage valving errors; establish routine monitoring program	45 Days
5/7/80	All Operating Reactor Licensees	Five Additional IMI-2 Related Requirements to Operating Reactors	Transmits requirements for: 1) Shift Manning, 2) Licensing Exams, 3) Licensee Dissemination of Operating Experiences, 4) LOFW and SBLOCA Generic Review and 5) Control Room Habitability	Various (See enclosure of letter)
5/8/80	All Power Reactor Facilities with an OL, except Trojan	IEB 80-11 Masonry Wall Design	Report on reevaluation of masonry wall design with attachments from safety related equipment	60 DL and 180 Days
5/8/80	Individual Licensees	Transmitting NUREG-0645 "Report of the Bulletins and Orders Task Force and appropriate NUREG-0626 "Generic Evaluation of Feedwater Transients and Small Break Loss-of-Coolant Accidents"	Information	None Required

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
5/9/80	Each PWR with an OL	IEB 80-12 Decay Heat Removal System Operability	Report on adequacy of decay heat removal capability during all modes of operation	30 Days
5/12/80	All BWR's with an OL	IEB 80-13 Cracking in Core Spray Spargers	Inspect and report on core spray spragers and related piping	30 Days
5/19/80	All Licensees with Reactor Operating Licenses Issued Prior to January 1, 1979	Fire Protection Rule	Enclosing proposed rule "Fire Protection Program for Nuclear Power Plants Operating Prior to Jan. 1, 1979	None Required
5/19/80	All Power Reactor Licensees	Generic Technical Activity A-12 Fracture Toughness	Requesting comments on Potential for Low Fracture Toughness and Lamellar Tearing on PWR Steam Generator and Reactor Coolant Pump Supports NUREG-0577	60 Days
5/22/80	All Licensees with Reactor Operating Licenses Issued Prior to January 1, 1979	Fire Protection Rule	Enclosing revised pages to 5/19/80 letter on Fire Protection	None Required

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE* DATE</u>
6/3/80	Individual Licensees	Nuclear Safeguards Problems	Participation in a study of people-related problems in nuclear safeguards	None Required
6/5/80	All BWR Licensees	Generic Activity A-10 - BWR Cracks	Transmitting NUREG-0619 "BWR Feedwater Nozzle and Control Rod Drive Return Line Nozzle Cracking, requesting comments.	30 Days
6/9/80	All Operating Reactor Licensees	Five additional TMI-2 related requirements	Transmitting errata sheets to May 7 letter on five additional TMI-2 related requirements	None Required
6/11/80	All Operating Pressurized Water Reactors	Decay Heat Removal Capability	Requesting amendment to IS re reactor decay heat removal capability	120 Days
6/12/80	All BWR's with an O2	IEB 8C-14 Degradation of Scram Discharge Volume Capability	Report on review of SDV level switches and associated piping	45 Days

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
6/18/80	All Nuclear Facilities Holding OLs	IEB 80-15 Possible Loss of Hot-line with Loss of Off-Site Power	Report that all ENS facilities would remain operational with a loss of offsite power	60 Days
6/25/80	All Power Reactor Applicants and Licensees	Commission Memorandum and Order (EQ)	Transmitting Memorandum and Order dated May 27, 1980 re fire protection for electrical cables, and environmental qualification of electrical components	None Required
6/27/80	All Power Reactor Facilities with an OL or a CP	IEB 80-16 Potential Misapplication of Rosemount Inc., Models 1151 and 1152 Pressure Transmitters with Either "A" or "D" Output Codes	Report on review and corrective actions for improper Rosemount Transmitters	30 Days
6/30/80	All Applicants for Construction Permits, Power Reactor Licensees Architect/Engineers and Reactor Vendors	Meetings on EQ	Transmitting Federal Register Notice re Regional Meetings to discuss environmental qualification of electrical equipment	None Required



<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
7/2/80	All Pressurized Water Reactor Licensees	TMI-2 Lessons Learned	Enclosing Model Technical Specifications for NUREG-0578 TMI-2 Lessons Learned Category A Items, requires submittal	60 Days
7/2/80	All Boiling Water Reactor Licensees	TMI-2 Lessons Learned	Enclosing Model Technical Specifications for NUREG-0578 TMI-2 Lessons Learned Category A Items, Requires submittal	60 Days
7/3/80	All BWR Power Reactor Facilities Holding OLS	IEB 80-17 Failure of Control Rods to Insert During a Scram at a BWR	Report on review of emergency operating procedures, on one manual and one automatic scram test	14 Days
7/7/80	All Boiling Water Reactors	Scram Discharge Volume Designs	Requesting amendment to technical specifications with respect to control rod drive scram discharge volume capability	90 Days
7/11/80	To All Applicants for Operating licenses and Construction Permit Holders	Licensing Schedule	Requests Comment	30 Days

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
7/18/80	All BWR Power Reactor Facilities Holding Ols	IEB 80-17 Supplement 1 Failure of Control Rods to Insert During a Scram at a BWR	Report on SDV systems, install water level monitoring system	45 Days
7/22/80	All Boiling Water Reactors	Scram Discharge Volume	Referencing 7/7/80 letter and stating that TS change request is a Class III license fee submittal	None Required
7/22/80	All BWR Power Reactors	IEB 80-17 Supplement 2 Failures Revealed by Testing Subsequent to Failure of Control Rods to Insert During A Scram at a BWR	Report on review of SDV vent system	7 Days
7/24/80	All PWR Power Reactor Facilities Holding Ols and to those PWRs nearing Licensing	IEB 80-18 Maintenance of Adequate Minimum Flow Thru Centrifugal Charging Pumps Following Secondary Side High Energy Line Rupture	Report on calculations of minimum cooling flow for centrifugal charging pumps and corrective actions if necessary	60 Days
7/31/80	All Nuclear Power Facilities Having Either an OL or a CP	IEB 80-19 Failures of Mercury-Wetted Matrix Relays in Reactor Protective Systems of Operating Nuclear Power Plants Designed by Combustion Engineering	Report on use and surveillance of mercury-wetted matrix relays	90 Days

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
✓ 7/31/80	To Each Nuclear Power Facility in your Region having an OL or a CP	IEB 80-20 Failures of Westinghouse Type W-2 Spring Return to Neutral Control Switches	Report on use, testing and corrective actions for W-2 spring return switches	90 Days
✓ 7/31/80	All Licensees of Operating Plants and Applicants for Operating Licenses and Holders of Construction Permits	Interim Criteria for Shift Staffing	Requires the development and implementation of administrative procedures by 10/31/80	None Required
8/1/80	All Applicants for Construction Permits, Licensees of Plants Under Construction and All Operating Nuclear Power Plants	"Functional Criteria for Emergency Response Facilities" NUREG-0696	For information and comment	30 Days
NA 8/7/80	All Operating Power Reactor Licensees	Lessons Learned Tech Specs	Referencing Letters of 7/2/80 and requesting Amendment Fee Classification	None Required
NA 8/15/80	All Westinghouse Pressurized Water Reactor Licensees	Refueling Water Level	Transmitting Standard Technical Specifications to require at least 23 feet of water over the top of the reactor pressure vessel flange	30 Days

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
8/20/80	All BWRs with Mark I Containment	Mark I Containment Long-Term Program	Enclosing Cy of NUREG-0661 "Mark I Containment Long-Term Program Safety Evaluation Report, Resolution of Generic Technical Activity A-7"	None Required
8/22/80	All BWR Power Reactor Facilities Holding OLS	IEB 80-17 Supplement 3 Failures Revealed by Testing Subsequent to Failure of Control Rods to Insert During a Scram at a BWR	Report on procedures requiring immediate manual scram on various conditions	14 Days
9/5/80	All Licensees of Operating Plants and Applicants for Operating Licenses and Holders of Construction Permits	Preliminary Clarification of TMI Action Plan Requirements	Requests comments, discusses Regional Meetings	No specific date - Approx. 30 Days
9/19/80	All Licensees of Operating Reactor Plants and Applicants for Operating Licenses and Holders of Construction Permits	Preliminary clarification of TMI Action Plan Requirements	Addendum to 9/5 letter	None Required



<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
NA 9/30/80	All Power Reactor Facilities with n OL	IEB 79-01B Supplement 2 Environmental Qualification of Class IE Equipment	Information in the form of questions and answers	None Required
✓ 10/1/80	All Licensees of Operating Plants and Applicants for Operating Licenses and Holders of Construction Permits	Environmental Qualification of Safety-Related Equipment	Requests voluntary assistance in an EQ testing audit program	30 Days
NA 10/1/80	All BWR Licensees	BWR Scram System	Submit plans for participation in long term program to upgrade scram systems	30 Days
✓ 10/6/80	All Power Reactor Licensees and Applicants	Implementation of Guidance from Unresolved Safety Issue A-12 "Potential for Low Fracture Toughness and Lamellar Tearing on Component Supports"	Information and summary of staff's program	None required
NA 10/21/80	All Operating Pressurized Water Reactor Licensees	Seismic Qualification of Auxiliary Feedwater Systems	Forwards preliminary probabilistic assessment of seismically induced loss of decay heat removal systems, discusses long term program	None required

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
10/24/80	All Power Reactor Facilities with an OL	IEB 79-01B Supplement 3 Environmental Qualification of IE Equipment	Clarification of submittal requirements	None Required
10/31/80	All Licensees of Operating Plants and Applicants for Operating Licenses and Holders of Construction Permits	Post IMI Requirements NUREG-0737	Forwarded requirements and implementation dates, requested commitments	30 Days
11/04/80	All Holders of Construction Permits and Operating Licenses for BWRs	ODYN Code Calculation	Information on staff's use of ODYN Code in analyses of pressurization transients	None Required
11/6/80	All Light Water Reactor Facilities Holding OLs or CPs	IEB 80-21 Valve yokes supplied by Malcolm Foundry Company, Inc.	Report on inspection and corrective actions concerning Malcom valve yokes	30 Days
11/13/80	All Licensees of Operating Reactor Plants, Holders of Construction Permits and Applicants for Construction Permits	Emergency Plan	Describes submittal schedules of new rule	None Required

DATE	TO	SUBJECT	PURPOSE	RESPONSE DATE
11/13/80	All BWR Licensees	Generic Activity A-10	Forwards requirements of NUREG-0619 "BWR Feedwater Nozzle and Control Rod Drive Return Line Nozzle Cracking"	45 Days
11/14/80	All Power Reactors	Fire Protection	Forwards new Section 50.48 and Appendix R, discusses schedules and SERs	None Required
11/14/80	All Nuclear Power OL or CP	IEB 80-23 Failures of Solenoid Valves Engineering Corporation	Report on use and replacement schedule for affected valves	45 Days
11/20/80	All Power Reactors with OLS	IEB 80-24 Prevention of Damage due to Water Leakage Inside Containment	Report on actions to prevent flooding of containment	45 Days
11/24/80	All Power Licenseses with plants Licensed prior to January 1, 1979	Appendix R to 10 CFR 50 re. Fire Protection	Forwards new regulations, lists open items concerning fire protection for each facility	30 Days if necessary

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
11/25/80	Operating Reactors with Prestressed Concrete Contain- ment Structure:	Inservice Inspection Programs	Requests voluntary infor- mation on containment tendon tests	None Required
11/25/80	To All Power Reactor Licensees with Plants Licensed Prior to January 1, 1979	Fire Protection	Forwards revised Federal Register Notice	None Required
11/26/80	All Licensees of Operating Plants and Applicants for Operating Licenses and Holders of Construction Permits	Orders on Environmental Qualification of Safety Related Electrical Equipment	Provides clarification on record requirements	None Required
12/9/80	To All BWR Licensees	BWR Scram Discharge System	Transmits staff's Generic Safety Evaluation Report for information	None Required



<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
12/9/80	All Licensees of Operating Reactor Plants, Holders of Construction Permits and Applicants for Construction Permits	Emergency Planning	Forwards 1) NUREG-0654, Revision 1 "Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants" and 2) summary rating sheets for evacuation time estimates	None Required
12/15/80	All Operating Reactor Licensees	Periodic Updating of FSARs	Forwards new rule and guidance in the form of questions and answers	None Required
12/18/80	All BWR Licensees	IEB 80-17 Supplement 4 Failure of Control Rods to Insert During a Scram at a BWR	Requires testing of Continuous Monitoring System for Scram Discharge Volume	45 Days
12/19/80	All BWR Power Reactor Facilities with an OL and Fermi 2, Shoreham	IEB 80-25 Operating Problems with Target Rock Safety Relief Valves	Review and testing requirements for Target Rock S/RV	90 Days
12/22/80	All Licensees of Operating Plants and Applicants for Operating License and Permits	Control of Heavy Loads	Implement interim action  Review and Report Results	90 Days  6 Months 9 Months

LETTERS TO OPERATING LICENSE AND  
CONSTRUCTION PERMIT APPLICANTS'

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
1/18/80	All BWR Applicants	Issuance of NUREG-0313, Rev. 1, "Technical Report on Material Selection and Processing Guidelines for BWR Coolant Pressure Boundary Piping"	For information and comments	60 Days
2/5/80	All Construction Permit and Operating License Applicants (All PWR & BWR Applicants)	Issuance of NUREG-0588, "Interim Staff Position on Equipment Qualifications of Safety-Related Electrical Equipment"	Transmitting NUREG-0588 for interim use and comment	60 Days
2/21/80	All Operating License Applicants	Qualification of Safety-Related Electrical Equipment	Requires review of all safety related electrical equipment qualification documentation and description of descriptive action if necessary	45 Days
3/10/80	All Pending Operating License Applicants of Nuclear Steam Supply Systems Designed by Westinghouse and Combustion Engineering	Actions Required from Operating License Applicants of Nuclear Steam Supply Systems Designed by Westinghouse and Combustion Eng. resulting from the NRC Bulletins and Orders Task Force Review Regarding the Three Mile Island Unit 2 Accident	Requires information related to Auxiliary Feedwater Systems	Info. to be provided as amendment on application

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
3/10/80	All Power Reactor Licensees & Applicants for a License to Operate a Nuclear Power Reactor FSAR Docketed (all Power Reactor Licensees)	Issuance of NUREG-0654/FEMA-REP-1, "Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants"	Transmitting NUREG-0654/FEMA REP-1 for interim use in evaluation of emergency plans	1/1/81
3/11/80	All Applicants for Construction Permits and Licensees of Plants Under Construction	Change of Submittal Date for Evaluation Time Estimates	Postpones date for submittal of evacuation time estimates pending GAO review completion	45 Days
4/21/80	All Construction Permits and Operating Licensee Applicants	Information Request on Category I Masonry Walls Employed by Plants Under C. and OL Review	Requests response to list of questions concerning Category I masonry walls	None given
4/24/80	All Pending Operating License Applicants of Nuclear Steam Supply Systems Designed by Babcock and Wilcox	Actions Required from Operating License Applicants of Nuclear Steam Supply Systems Designed by Babcock and Wilcox Resulting from the NRC Bulletins and Orders Task Force Review regarding the Three Mile Island Unit 2 Accident (auxiliary feedwater systems)	Requires evaluations and other information concerning auxiliary feedwater systems	Info. to be provided as an amendment on application
11/25/80	All Applicants for Operating Licenses and Holders of Construction Permits	Commission Memorandum and Order of May 23, 1980 (referencing IE Bulletin 79-01B-Supplement No. 2 - Q.2 & 3 - Sept. 30, 1980)	Requests date for completion of staff review relating to equipment qualification of electrical equipment	None given



DATE	TO	SUBJECT	PURPOSE	RESPONSE DATE
1/21/80	All BWR Licensees with a CP or OL	IEB 80-02 Inadequate Quality Assurance for Nuclear Supplied Equipment	Requesting Information on feedwater spargers and thermal sleeves from Marvin Engineering	90 Days
1/29/80	All Power Reactor Licensees	Low Level Radioactive Waste Disposal	Informing of revised requirements on waste forms; submit revised Process Control Program (if required)	Before Operation- no specific date
2/6/80	All Holders of Power Reactor OLs and CPs	IEB 80-03 Loss of Charcoal from Standard Type II, 2 Inch, Tray Adsorber Cells	Requiring inspection and evaluation of charcoal adsorber cells	45 Days
2/8/80	All PWR Reactor Facilities holding OLs and to those nearing Licensing	IEB 80-04 Analysis of a PWR Main Steam Line Break with Continued feedwater Addition	Review accident analysis for containment overpressure and the reactivity increase from cooldown	90 Days
2/23/80	All LWR Licensees	LWR Primary Coolant System Pressure Isolation Valves	Requires 1) description of valve configuration 2) description of testing and 3) description of modifications if necessary	14 Days



<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
2/29/80	All Power Reactor Facilities with an OL	IEB 79-01B Environmental Qualification of Class IE Equipment	Transmits supplemental information in the form of questions and answers	None required
3/6/80	All Operating B&W Reactor Licensees	Crystal River 3 Reactor Trip From Approximately 100% Full Power	Requires information on HNI/ICS, corrective actions and expanded review of IEB 79-27	60 Days and 11 Days
3/10/80	All LWRs	Enhanced Fission Gas Release	Information that the Problem has been resolved	None required
3/16/80	All PWR Power Reactor Facilities holding OLs and to those with a CP	IEB 80-05 Vacuum Condition Resulting in Damage to Chemical Volume Control System (CVCS) Holdup Tanks	Requires review of all systems that contain low pressure or holdup tanks and description of corrective action if necessary	90 Days
3/10/80	All Power Reactor Licensees and Applicants for a License to Operate a Nuclear Power Reactor (FSAR Docketed)	Emergency Planning	Transmitting NUREG-0654 "Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants (For Interim Use and Comment).	None required

<u>DATE</u>	<u>TO</u>	<u>SUBJECT</u>	<u>PURPOSE</u>	<u>RESPONSE DATE</u>
3/12/80	All Operating Nuclear Plants	NRC Nuclear Data Link (NDL)	Transmits for information "Nuclear Data Link Specifications"	None Required
3/13/80	All Power Reactor Facilities with an OL	IEB 80-06 Engineered Safety Feature (ESF) Reset Controls	Review system drawings and provide a schedule of testing to assure that upon reset all ESF equipment remains in the emergency mode	90 Days
3/28/80	All Power Reactor Applicants and Licensees	Qualifications of Reactor Operators	Revised criteria for reactor operator training and licensing: (1) experience, 2) training, 3) facility certifications, 4) increased scope of exams 5) requalification programs	Various - 30 Days 240 Days and 120 Days
4/4/80	All GE BWR-3 and BWR-4 Facilities with an OL	IEB 80-07 BWR Jet Pump Assembly Failure	Requires visual inspections and ultrasonic examinations of jet pump structures, written report	30 Days
4/7/80	All Power Reactors with a CP and/or OL no later than April 7, 1980	IEB 80-08 Examination of Containment Liner Penetration Welds	Requires report of non-destructive examinations of flued head design penetrations	60 Days