



United States
Nuclear Regulatory Commission
Transition Briefing Book

Prepared By
Office of Management and Program Analysis
U.S. Nuclear Regulatory Commission
November 1980

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FOREWORD

This document is responsive to the memorandum for Cabinet and Agency Heads from Jack Watson on "An Orderly Transition of the Presidency" dated November 10, 1980. Additional information requested by the transition team will be forwarded as available.

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1.0 AGENCY OVERVIEW

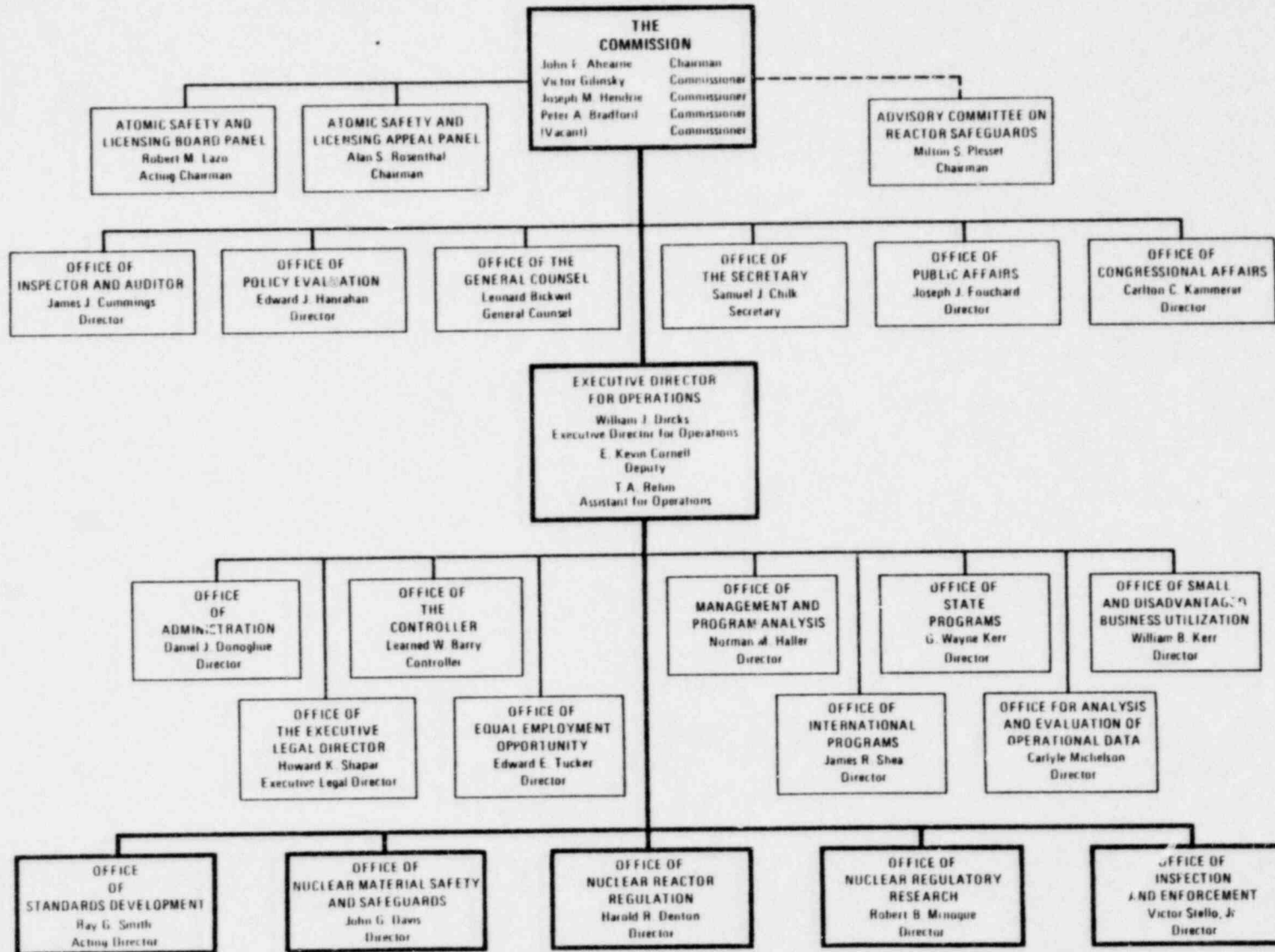
NRC AUTHORITIES

- o Atomic Energy Act of 1954
- o National Environmental Policy Act of 1969
- o Energy Reorganization Act of 1974
- o Reorganization Plan No. 1 of 1980

NRC RESPONSIBILITIES - NUCLEAR FACILITIES AND MATERIALS

- o Protecting Public Health and Safety
 - Consequences of accidents
 - Routine releases of radioactivity
- o Protecting the Environment
 - Total impact on environment
 - Balance between economic and environmental values
- o Materials and Plant Protection (Safeguards)
 - Theft or diversion of materials to unauthorized uses
 - Sabotage of plants
- o Assuring Conformity with Antitrust Laws

NUCLEAR REGULATORY COMMISSION



2.0 ORGANIZATION AND FUNCTION

- Region I Philadelphia Boyce H. Gruer, Director
- Region II Atlanta James P. O'Reilly, Director
- Region III Chicago James G. Keppler, Director
- Region IV Dallas Karl V. Seyfried, Director
- Region V San Francisco Robert H. Engelken, Director

Office of Nuclear Reactor Regulation

- Operating Organizations:
 - Licensing
 - Engineering
 - Systems Integration
 - Human Factors Safety
 - Safety Technology
 - TMI Program Office
- Functions:
 - Issues:
 - Limited Work Authorizations
 - Construction Permits
 - Operating Licenses
 - Indemnity Agreements
 - Reviews:
 - Safety of Reactors, Materials and Activities
 - Environmental Compatibility
 - Antitrust Matters
 - Recommends Research as Appropriate

Source: NRR

Office of Inspection and Enforcement

- Operating Organizations:
 - Resident and Reactor Inspection
 - Safeguards and Radiological Inspection
 - Investigation and Enforcement
 - Program Development
 - Emergency Preparedness
- Functions:
 - Inspects for Compliance with Licenses and Rules
 - Ascertain if Operation is Safe, Secure, Compatible
 - Verifies Bases for Issuance or Denial of Licenses
 - Investigates:
 - Accidents or Incidents
 - Theft, Diversion or Loss of Nuclear Materials
 - Enforces with Warnings, Fines, Suspensions or Revocations of Licenses
 - Ensures Emergency Preparedness
 - Recommends Research for these Functions
 - Supervises Five NRC Regional Offices

Office of Nuclear Regulatory Research

- **Operating Organizations:**
 - Reactor Safety Research
 - Safeguards, Fuel Cycle and Environmental Research
 - Systems and Reliability Research
- **Functions:**
 - Develops NRC Research Policy Options
 - Develops, Plans and Implements NRC Research Programs
 - Interacts for NRC with Other Research Organizations

Source: RES

Office of Nuclear Material Safety and Safeguards

- **Operating Organizations:**

- Fuel Cycle and Material Safety
Safeguards
Waste Management**

- **Functions:**

- Licenses:**

- Fuel Cycle Facilities
Transport Container Designs
Byproduct, Source and Special Nuclear Materials Uses
Waste Disposal Facilities**

- Develops Safeguards vs:**

- Theft or Diversion of Materials
Sabotage of Facilities**

- Recommends Research on Safety/Safeguards**

Office of Standards Development

- **Operating Organizations:**
 - Engineering Standards
 - Siting, Health and Safeguards Standards
- **Functions:**
 - Produces Regulations, Criteria, Guides, Standards and Codes Governing:
 - Health, Safety, Environmental and Safeguards Aspects of Siting,
 - Design, Construction and Operation of Nuclear Facilities
 - Management, Use and Safeguarding of Nuclear Materials Held
 - by Licensees
 - Recommends Research for These Functions

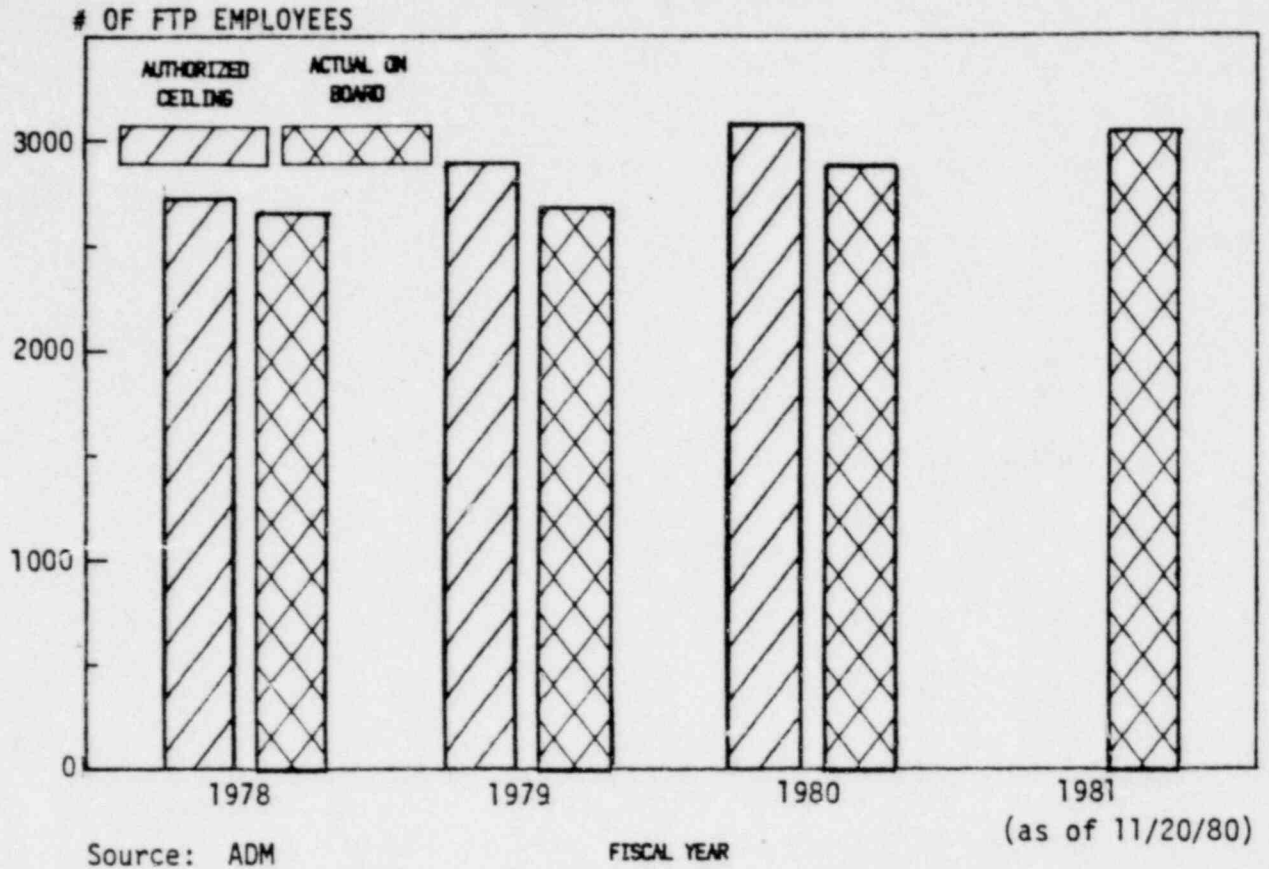
Source: SD

Other Major NRC Activities

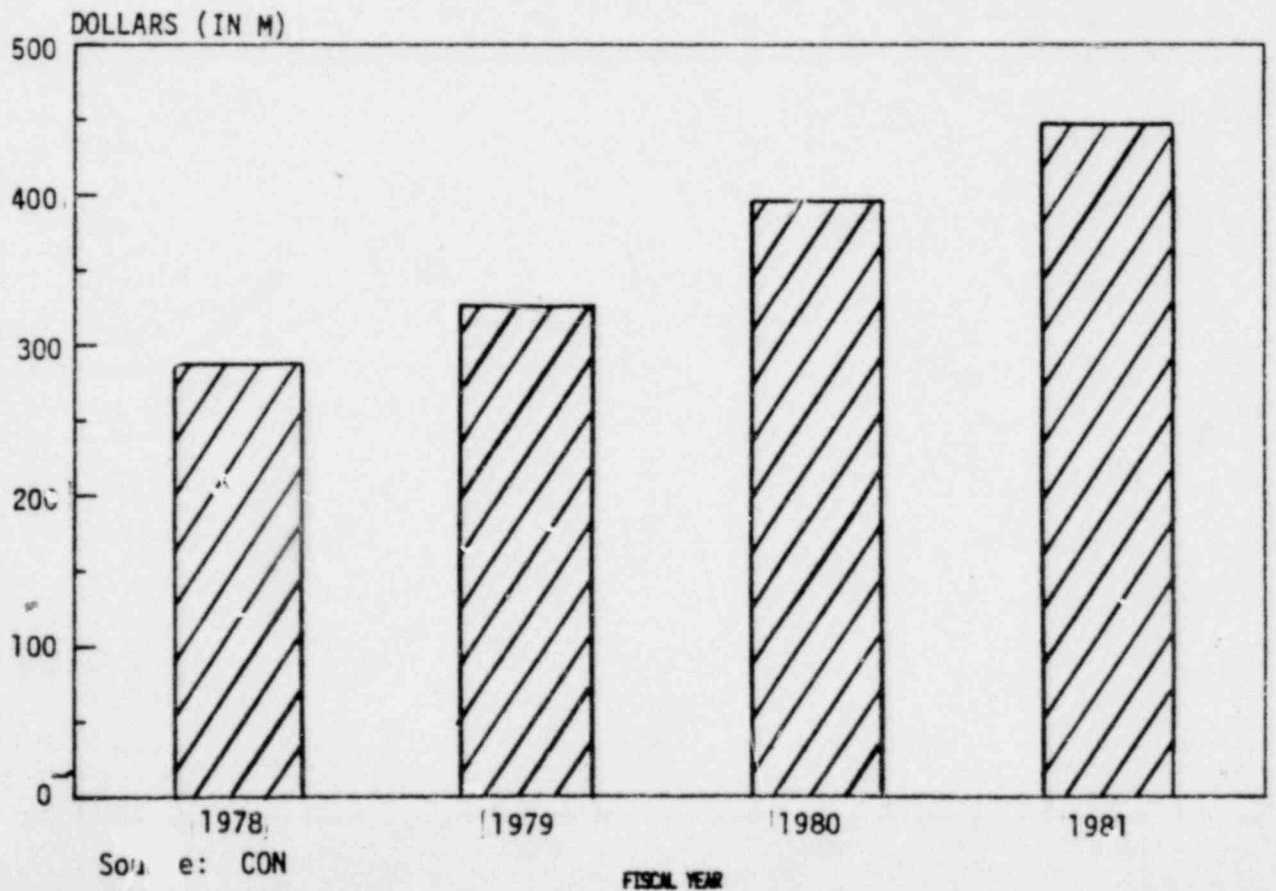
- **Advisory Committee on Reactor Safeguards**
- **Licensing Hearing and Appeal Boards**
- **International Programs**
 - Export and Import Licensing
 - Information Exchange Agreements
 - Training and Assistance
- **Federal/State Agreements and Contracts**
 - Environmental Monitoring
 - Siting Approvals
 - Radiological Emergency Plans and Training
- **Other Admin., Info., Audit, Program and Management Support**

3.0 NRC MANPOWER -- FY 1978 - FY 1981

AUTHORIZED AND ACTUAL ON BOARD



NRC BUDGET -- FY 1978 - FY 1981



BUDGET AND APPROPRIATION PROCESS

NRC consists of 25 separate offices. Each office formulates its own budget and submits it to the Controller for review and consolidation. The budget is then reviewed in turn by the Budget Review Group (an internal group Chaired by the Deputy Executive Director for Operations), the Executive Director for Operations and the Commission.

After the Commission budget is approved by the President, it is reviewed by the following five Subcommittees of Congress:

Authorization

House - Subcommittee on Energy and the Environment,
Interior and Insular Affairs Committee

Subcommittee on Energy and Power,
Interstate and Foreign Commerce Committee

Senate - Subcommittee on Nuclear Regulation,
Environment and Public Works Committee

Appropriation

House - Subcommittee on Energy and Water Development,
Appropriations Committee

Senate - Subcommittee on Energy and Water Development,
Appropriations Committee

4.0 PERSONNEL POLICIES AND ADMINISTRATION

4.1 Nature and Tenure of Authority to Major Positions

Attached is a list of major positions in the Nuclear Regulatory Commission. The list indicates by organization the title, type, appointing authority and tenure of the major positions.

The following notes clarify notations on the list:

- (1) The Chairman serves in that office at the discretion of the President. His/Her tenure on the Commission is five years, as in the case of other Commissioners.
- (2) The expression "SES Career/Non-Career" under "type of appointment" indicates that the position in question is an SES General position and may be filled by either a career or non-career appointee. NRC is presently authorized seven non-career appointments and has exercised two of these authorities (General Counsel, and Deputy Executive Director for Operations).
- (3) The term "indefinite" is used to describe the tenure of incumbents of Senior Executive Service positions. An individual's tenure in each specific position is at the discretion of the appointing authority. The majority of NRC's SES executives have personal career tenure in the Senior Executive Service and may be assigned, but have no right to, any particular SES position.
- (4) The Chairman of the Advisory Committee on Reactor Safety (ACRS) serves a one-year term as Chairman. The tenure of members of the Committee is four years.

<u>POSITION</u>	<u>TYPE OF APPT.</u>	<u>APPOINTING AUTH.</u>	<u>TENURE</u>
<u>THE CHAIRMAN</u>	STAT, LEVEL II	PRES, A/C OF SENATE	5 YRS.
COMMISSIONER	STAT, LEVEL III	PRES, A/C OF SENATE	5 YRS.
COMMISSIONER	STAT, LEVEL III	PRES, A/C OF SENATE	5 YRS.
COMMISSIONER	STAT, LEVEL III	PRES, A/C OF SENATE	5 YRS.
COMMISSIONER	STAT, LEVEL III	PRES, A/C OF SENATE	5 YRS.
<u>ADVISORY COMMITTEE ON REAC SAFEGUARDS</u>			
CHAIRMAN, ACRS	NRC EXCEPT (MEM)	COMMISSION	1 YR.
<u>ATOMIC SAFETY AND LICENSING BOARD PANEL</u>			
CHAIRMAN, ASLBP	SES (CAREER)	COMMISSION	INDEFINITE
<u>ATOMIC SAFETY AND LICENSING APPEAL PANEL</u>			
CHAIRMAN, ASLAP	SES (CAREER)	COMMISSION	INDEFINITE
<u>OFFICE OF INSPECTOR AND AUDITOR</u>			
DIRECTOR, OIA	SES (CAREER)	COMMISSION	INDEFINITE
<u>OFFICE OF POLICY EVALUATION</u>			
DIRECTOR, OPE	SES(CAR/NON CAR)	COMMISSION	INDEFINITE
<u>OFFICE OF THE GENERAL COUNSEL</u>			
GENERAL COUNSEL	STAT, SES	COMMISSION	INDEFINITE
SECRETARY OF THE COMMISSION	SES(CAR/NON CAR)	COMMISSION	INDEFINITE
<u>OFFICE OF PUBLIC AFFAIRS</u>			
DIRECTOR, OPA	SES(CAR/NON CAR)	CHAIRMAN	INDEFINITE
<u>OFFICE OF CONGRESSIONAL AFFAIRS</u>			

DIRECTOR, OCA SES(CAR/NON CAR) CHAIRMAN INDEFINITE

EXECUTIVE DIRECTOR FOR OPERATIONS

EXECUTIVE DIRECTOR FOR OPERATIONS SES(CAR/NON CAR) COMMISSION INDEFINITE

DEPUTY EXECUTIVE DIRECTOR FOR OPERATIONS SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

ASSISTANT FOR OPERATIONS SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF ADMINISTRATION

DIRECTOR, ADMN SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

EXECUTIVE LEGAL DIRECTOR

EXECUTIVE LEGAL DIRECTOR SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DEPUTY EXECUTIVE LEGAL DIRECTOR SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF THE CONTROLLER

CONTROLLER SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF EQUAL EMPLOYMENT OPPORTUNITY

DIRECTOR, EEO NRC EXCEPT (CAR) EXEC. DIR. FOR OPER. PERMANENT

OFFICE OF INTERNATIONAL PROGRAMS

DIRECTOR, IP SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF STATE PROGRAMS

DIRECTOR, SP SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF MANAGEMENT AND PROGRAM ANALYSIS

DIRECTOR, MPA SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF SMALL & DISADVANTAGED BUSINESS UTIL.

DIRECTOR, SDBU NRC EXCEPT (CAR) EXEC. DIR. FOR OPER. PERMANENT

OFFICE OF ANALYSIS & EVAL OF OPER DATA

DIRECTOR, AEOD SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF STANDARDS DEVELOPMENT

DIRECTOR, SD SES(CAR/NON CAR) COMMISSION INDEFINITE

DEPUTY DIRECTOR, SD SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, OFFICE OF ENGR STANDARDS SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF SITING, HLTH & SAFEGUARDS STNDS SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS

DIRECTOR, NMSS SES(CAR/NON CAR) COMMISSION INDEFINITE

DEPUTY DIRECTOR, NMSS SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF WASTE MNGT. SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF SAFEGUARDS SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF FUEL CYCLE & MATERIAL SAFETY SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF NUCLEAR REACTOR REGULATION

DIRECTOR, HRR SES(CAR/NON CAR) COMMISSION INDEFINITE

DEPUTY DIRECTOR, HRR SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF LICENSING SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF ENGINEERING SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF SYSTEMS INTEGRATION SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF HUMAN FACTORS SFTY SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, DIV OF SFTY TECHNOLOGY SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

OFFICE OF NUCLEAR REGULATORY RESEARCH

DIRECTOR, RES SES(CAR/NON CAR) COMMISSION INDEFINITE

DEPUTY DIRECTOR, RES SES(CAR/NON CAR) EXEC. DIR. FOR OPER. INDEFINITE

DIRECTOR, PROBABILISTIC ANALYSIS STAFF	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, DIV OF REAC SFTY RESEARCH	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, DIV SAFEGUARDS, FUEL CYCLE & ENVIR RESEARCH	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE

OFFICE OF INSPECTION AND ENFORCEMENT

DIRECTOR, IE	SES(CAR/NON CAR) COMMISSION	INDEFINITE
DEPUTY DIRECTOR, IE	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE
EXEC OFF FOR OPER SUPPORT	SES (CAREER) EXEC. DIR. FOR OPER.	INDEFINITE
EXEC OFF FOR MNGT AND ANALYSIS	SES (CAREER) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, DIV OF REAC CONSTRUCTION INSPECTION	SES (CAREER) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, DIV OF REAC OPER INSPECTION	SES (CAREER) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, DIV OF FUEL FAC & MTL SFTY INSPECTION	SES (CAREER) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, DIV OF SAFEGUARDS INSPECTION	SES (CAREER) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, REGION I	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, REGION II	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, REGION III	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, REGION IV	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE
DIRECTOR, REGION V	SES(CAR/NON CAR) EXEC. DIR. FOR OPER.	INDEFINITE

4.2 Conflict of Interest Restrictions

Designated senior officials (NRC-GG-17 18-SES's and Executive levels) are subject to post-employment restrictions set forth in the Ethics Government Act of 1978 including one year ban on contacting NRC officials with intent to influence agency action for one year following termination of NRC employment.

NRC employees who have input into the decisionmaking process (including Commissioners) are prohibited (including their spouses, minor children, and other members of the immediate household) from owning stocks, bonds, or other security interests in specified entities related to the nuclear industry.

Commissioners - Section 201(e) of the Energy Reorganization Act provides that no Commissioner shall engage in any business, vocation, or employment other than serving as a member of the Commission.

4.3 Compensation and Benefits

The U.S. Nuclear Regulatory Commission has three pay categories for key positions; which are Executive Level, SES, supergrade or equivalent. The Executive Level positions, EX2/EX3 are compensated at \$60,662 and \$55,388 respectively. All SES and supergrade or equivalent positions are compensated at the maximum payable rate of \$50,112.50 with the exception of four SES Office Director positions which receive \$52,750 (due to the level IV status prior to SES Conversion).

All key positions are covered under the Civil Service Retirement System and Regular Federal life insurance and Health Benefits plans. The SES positions are also allowed unlimited accrued annual leave.

4.4 Supporting Services

Each Commissioner is provided with a personal staff of approximately five employees who serve at his/her pleasure.

Commissioners, the Executive Director for Operations and major program office Directors are provided local transportation as required to discharge official functions.

5.0 Senior Staff Profile

Attached is a list of NRC key senior career personnel ordered by organization.

NAME	POSITION	ORGAN.	TYPE	PAY	SALARY	POS. #	OCC. CODE
AHEARNE, JOHN F	CHAIRMAN	6000000	N 0	EX-00/02	60,662	NUEX0001	XXXX
GILINSKY, VICTOR	COMMISSIONER	6000020	X 0	EX-00/03	55,388	NUEX0002	XXXX
AUSTIN, JOHN H	TECHNICAL ASSISTANT	6000021	X 0	GG-16/02	50,113	NUOT0021	0801
HENDRIE, JOSEPH M	COMMISSIONER	6000040	X 0	EX-00/03	55,388	NUEX0005	XXXX
BRADFORD, PETER A	COMMISSIONER	6000060	X 0	EX-00/03	55,388	NUEX0004	XXXX
THOMPSON, HUGH L JR	TECHNICAL ASSISTANT	6000060	X 0	GG-16/03	50,113	NUOT0017	0801
VACANT	COMMISSIONER	6000080	X 0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
GUIBERT, JOHN C	TECHNICAL ASSISTANT	6000090	X 0	GG-16/01	50,113	NUOT0022	0840
FRALEY, RAYMOND F	EXECUTIVE DIRECTOR ACRS	6001000	G 1	ES-00/04	50,113	NUES0060	0340
GASKE, MARVIN C	DEPUTY EXECUTIVE DIRECTOR ACRS	6001000	G 1	ES-00/03	50,113	NUES0062	0840
LIBARKIN, MORTON W	ASST EXEC DIR PROJECT REVIEW ACRS	6001000	G 1	ES-00/03	50,113	NUES0095	0840
CHILK, SAMUEL J	SECRETARY OF THE COMMISSION	6001200	G 1	ES-00/05	50,113	NUES0029	0301
HOYLE, JOHN C	ASST SECY OF THE COMMISSION	6001200	G 1	ES-00/03	50,113	NUES0075	0301
CUMMINGS, JAMES J	DIR OIA	6001400	CR 1	ES-00/05	50,113	NUES0039	1810
FORTUNA, ROGER A	ASST DIR FOR INVESTIGATIONS	6001410	CR 1	ES-00/02	50,113	NUES0058	1811
MESSINGER, GEORGE H	ASST DIR FOR AUDITS	6001420	CR 1	ES-00/02	50,113	NUES0106	0510
COTTER, B. PAUL	CHAIRMAN ASLBP	6001600	CR 0	ES-00/06	52,750	NUES0193	0905
LAZO, ROBERT M	EXEC SEC ASLBP	6001602	CR 1	ES-00/04	50,113	NUES0092	1301
SMITH, IVAN W	ADMINISTRATIVE LAW JUDGE	6001603	N 5	GG-16/06	50,113	NUAJ0001	0935
BECHHOEFER, CHARLES	PERMANENT MEMBER (LEGAL) ASLBP	6001604	N 1	GG-16/06	50,113	NUOT0001	0905
BOWERS, ELIZABETH S	PERMANENT MEMBER (LEGAL) ASLBP	6001604	N 1	GG-16/07	50,113	NUOT0003	0905
GROSSMAN, HERBERT	PERMANENT MEMBER (LEGAL) ASLBP	6001604	N 0	GG-16/04	50,113	NUOT0007	0905
MILLER, MARSHALL E	PERMANENT MEMBER (LEGAL) ASLBP	6001604	N 2	GG-16/05	50,113	NUOT0010	0905
RECRUIT	PERMANENT MEMBER (LEGAL) ASLBP	6001604	X 0	XX-00/00	XXXXXX	NUOT0009	XXXX
VACANT	PERMANENT MEMBER (LEGAL) ASLBP	6001604	X 0	XX-00/00	XXXXXX	NUOT0019	XXXX
WOLFE, SHELDON J	PERMANENT MEMBER (LEGAL) ASLBP	6001604	N 1	GG-16/06	50,113	NUOT0020	0905
BRIGHT, GLENN O	PERMANENT MEMBER (TECH) ASLBP	6001605	ST 1	ST-00/00	50,113	NUST0602	1301
COLE, RICHARD F	PERMANENT MEMBER (ENV SCIE) ASLBP	6001605	ST 1	ST-00/00	50,113	NUST0003	1301
KLINE, JERRY R	PERMANENT MEMBER (ENV SCIE) ASLBP	6001605	X 0	ST-00/00	49,485	NUST0005	1301
LINENBERGER, GUSTAVE A	PERMANENT MEMBER (TECH) ASLBP	6001605	ST 2	ST-00/00	50,113	NUST0006	1301
LUEBKE, EMMETH A	PERMANENT MEMBER (TECH) ASLBP	6001605	ST 1	ST-00/00	50,113	NUST0007	1301
PARIS, OSCAR H	PERMANENT MEMBER (ENV SCIE) ASLBP	6001605	ST 2	ST-00/00	50,113	NUST0009	1301
SHON, FREDERICK J	PERMANENT MEMBER (TECH) ASLBP	6001605	ST 1	ST-00/00	50,113	NUST0010	0840
VACANT	PERMANENT MEMBER (TECH) ASLBP	6001605	X 0	XX-00/00	XXXXXX	NUST0005	XXXX
ROSENTHAL, ALAN S	CHAIRMAN ASLBP	6001800	CR 3	ES-00/06	50,113	NUES0135	0905
BUCK, JOHN H	VICE CHAIRMAN ASLBP	6001801	CR 1	ES-00/05	50,113	NUES0022	1301
MOORE, THOMAS S	PERMANENT LEGAL MEMBER ASLBP	6001802	N 0	GG-16/01	50,113	NUOT0016	0905
SALZMAN, RICHARD S	PERMANENT LEGAL MEMBER ASLBP	6001802	N 1	GG-17/05	50,113	NUOT0015	0905
KOHL, CHRISTINE	PERMANENT LEGAL MEMBER ASLBP	6001802	N 1	GG-16/00	50,113	NUOT0006	0905
CHO, JOHN	COUNSEL ASLBP	6001804	G 1	GG-16/09	50,113	NUOT0005	0905
EILPERIN, STEPHEN F	SOLICITOR OGC	6002201	G 1	ES-00/04	50,113	NUES0050	0905
STOIBER, CARLTON R	DEP GEN COUN FOR LEG. & INTL AFFAIRS	6002202	G 1	ES-00/04	50,113	NUES0165	0905
MALSCH, MARTIN G	DEP GEN COUN FOR DOM. LIC. & REGUL.	6002203	G 1	ES-00/04	50,113	NUES0198	0905
FITZGERALD, JAMES A	ASST GEN COUNSEL FOR ADM & ADJUDIC	6002204	CR 1	ES-00/03	50,113	NUES0203	0905
FOUCHARD, JOSEPH J	DIRECTOR OPA	6002400	G 4	ES-00/05	50,113	NUES0059	1081
RECRUIT	DEP DIR OPA	6002402	G 0	XX-00/00	XXXXXX	NUES0182	XXXX
KAMMERER, CARLTON	DIR OFFICE OF CONGRESSIONAL AFFAIRS	6002600	G 1	ES-00/05	50,113	NUES0197	0301
HANRAHAN, EDWARD J	DIR OFC OF POLICY EVALUATION	6002800	G 0	ES-00/05	50,113	NUES0187	0301
KENNEKE, ALBERT P	A/D FOR TECHNICAL REVIEW OPE	6002801	G 1	ES-00/03	50,113	NUES0083	0345
RATHBUN, DENNIS K	A/D FOR SPECIAL PROJECTS	6002802	G 1	ES-00/03	50,113	NUES0128	0301
EYSMONTT, GEORGE P	ASST TO DIRECTOR	6002803	N 1	GG-16/04	50,113	NUOT0030	0301

DIRCKS, WILLIAM J	EXEC. DIR FOR OPERATIONS	6020000	G	3	ES-00/06	52,750	NUES0206	0340
REHM, THOMAS A	ASST FOR OPERATIONS	6020002	N	1	ES-00/04	50,113	NUES0204	0301
VACANT	TECHNICAL ADVISOR EDO	6020003	X	0	XX-00/00	XXXXXX	NUST0013	XXXX
MICHELSON, CARLYLE	DIR OFC FOR ANAL & EVAL OF OPER DATA	6030000	G	0	ES-00/05	50,113	NUES0214	0840
HELTEMES, CLEMENS J JR	DEP DIR OFC FOR ANAL & EVAL OF OPER DATA	6030001	G	0	ES-00/04	50,113	NUES0216	0840
DONOGHUE, DANIEL J	DIRECTOR OFFICE OF ADMINISTRATION	6100000	G	1	ES-00/05	50,113	NUES0048	0340
NORRY, PATRICIA G	DEPUTY DIRECTOR ADM	6100001	G	1	ES-00/04	50,113	NUES0116	0301
BIRD, PAUL E	DIRECTOR DIVISION ORG & PERSONNEL	6101000	G	1	ES-00/02	50,113	NUES0017	0201
HALMAN, EDWARD L	DIRECTOR DIVISION OF CONTRACTS	6101800	CR	1	ES-00/03	50,113	NUES0068	1102
RECRUIT	DIRECTOR DIVISION OF SECURITY	6102000	CR	0	XX-00/00	XXXXXXXX	XXXXXXXXXX	XXXX
BESAW, WILLIAM J	DIR DIV OF TECH INFO & DOCUMENT CONTROL	6102200	G	1	ES-00/03	50,113	NUES0016	0301
SHAPAR, HOWARD K	EXECUTIVE LEGAL DIRECTOR	6120000	G	1	ES-00/05	50,113	NUES0207	0905
ENGELHARDT, THOMAS F	DEPUTY EXECUTIVE LEGAL DIRECTOR	6120001	G	1	ES-00/05	50,113	NUES0052	0905
BECKER, JOANNA M	SPECIAL ASST TO EXEC LEGAL DIR	6120002	N	1	GG-17/05	50,113	NUOT0002	0905
PARLER, WILLIAM C	SPECIAL ASST TO EXEC LEGAL DIR	6120003	N	1	GG-17/05	50,113	NUOT0012	0905
CUNNINGHAM, GUY H	DIR & CHIEF COUNSEL REGULATIONS DIV	6120010	CR	1	ES-00/04	50,113	NUES0099	0905
MAYNARD, JAY W	DIR/CHIEF COUN OPER & ADM DIV	6120020	G	1	ES-00/03	50,113	NUES0102	0905
CHRISTENBURY, EDWARD S	DIR & CHIEF COUN HEARING DIV	6120030	G	1	ES-00/04	50,113	NUES0030	0905
SCINTO, JOSEPH F	DEP CHF HEARNG COUN DEP DIR HEARNG DIV	6120031	G	1	ES-00/03	50,113	NUES0148	0905
TREBY, STUART A	ASST CHIEF HEARING COUNSEL	6120032	CR	1	ES-00/03	50,113	NUES0174	0905
OLMSTEAD, WILLIAM J	ASST CHIEF HEARING COUNSEL	6120033	CR	1	ES-00/02	50,113	NUES0040	0905
REIS, EDWIN J	ASST CHIEF HEARING COUNSEL	6120034	CR	1	ES-00/03	50,113	NUES0132	0905
TOURTELLOTTE, JAMES R	ASST CHIEF HEARING COUNSEL	6120035	CR	1	ES-00/03	50,113	NUES0173	0905
MURRAY, JAMES P JR	DIR & CHIEF COUN RULEMAKING & ENFORCE	6120040	G	1	ES-00/03	50,113	NUES0113	0905
RUTBERG, JOSEPH	DIR & CHIEF COUNSEL A.IITRUST DIV	6120050	G	1	ES-00/03	50,113	NUES0141	0905
BARRY, LEARNED W	CONTROLLER	6140000	G	1	ES-00/04	50,113	NUES0009	0505
PUGLISE, ANGELO S	DIRECTOR DIVISION ACCOUNTING	6141000	CR	1	ES-00/02	50,113	NUES0126	0510
TRINER, EDWIN G	DIRECTOR DIVISION BUDGET	6141200	G	0	ES-00/04	50,113	NUES0037	0345
SHEA, JAMES R	DIRECTOR OFFICE OF INTERNATIONAL PROG	6200000	G	0	ES-00/05	50,113	NUES0153	0340
LAFLEUR, JOSEPH D JR	DEP DIRECTOR & A/D FOR INTL' COOP	6200010	G	1	ES-00/03	50,113	NUES0090	0340
DEVINE, JAMES B	A/D FOR EXPORT/IMPORT & INTL' SAFE	6200020	G	0	ES-00/03	50,113	NUES0119	0340
KERR, GERALD W	DIRECTOR STATE PROGRAMS	6210000	G	1	ES-00/03	50,113	NUES0085	0340
RYAN, ROBERT G	A/D FOR STATE AGREEMENT PROGRAMS	6210020	G	1	ES-00/04	50,113	NUES0142	0340
SCHWARTZ, SHELDON A	A/D FOR PROGRAM DEVELOPMENT	6210030	CR	1	ES-00/02	50,113	NUES0202	0340
HALLER, NORMAN M	DIRECTOR MPA	6240000	G	1	ES-00/04	50,113	NUES0067	0343
BASSETT, HAROLD S	DIR DIV OF INFO ANAL AND PLANNING	6241000	G	1	ES-00/03	50,113	NUES0010	0340
VACANT	CHIEF APPLIED STATISTICS BR	6241200	CR	1	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
RECRUIT	DIRECTOR OFC OF STDS DEV	6260000	G	0	XX-00/00	XXXXXX	NUES0208	0840
SMITH, RAY G	DEP DIR OFC STDS DEV	6260000	G	1	ES-00/05	50,113	NUES0159	0840
ARLOTTO, GUY A	DIR DIV OF ENG STDS	6261000	G	1	ES-00/05	50,113	NUES0004	0840
MORRISON, WILBER M	A/D FOR GEN ENG STDS	6261010	G	1	ES-00/04	50,113	NUES0109	0830
NORBERG, JAMES A	CHF ENG METHODOLOGY STDS BR	6261010	CR	1	ES-00/03	50,113	NUES0115	0840
WENZINGER, EDWARD C	CHF REACTOR SYS STDS BR	6261010	CR	1	ES-00/03	50,113	NUES0192	0840
ANDERSON, WILLIAM F	CHF STRUCTURES & COMPONENTS BR	6261011	CR	1	ES-00/03	50,113	NUES0003	0830
JONES, RALPH J	A/D FOR MATERIALS SFTY STDS	6261020	G	0	ES-00/03	50,113	NUES0015	0840
MALARD, JAMES C	CHF TRANSPORTATION STDS BR	6261020	CR	1	ES-00/03	50,113	NUES0008	1306
STEYER, KEITH G	CHF FUEL PROCESS SYS STDS BR	6261020	CR	1	ES-00/03	50,113	NUES0164	0893
GOLLER, KARL R	DIR DIV OF SITING, HEALTH & SFGRDS STDS	6261200	G	1	ES-00/05	50,113	NUES0063	1301
BERATAN, LEON L	CHIEF GEOSCIENCES STDS BRANCH	6261210	CR	1	ES-00/03	50,113	NUES0278	0810
COMELLA, PATRICIA A	CHF WASTE MNGT STDS BRANCH	6261210	CR	1	ES-00/02	50,113	NUES0277	0401
CONTI, ENRICO F	CHF SITING & ENVIRON STDS BR	6261210	CR	1	ES-00/03	50,113	NUES0279	1306
ROBERTS, IRVING C	A/D FOR SITING STDS	6261210	G	1	ES-00/04	50,113	NUES0133	0840
ALEXANDER, ROBERT E	CHF OCCUPATIONAL HLTH STDS BR	6261220	CR	1	ES-00/03	50,113	NUES0001	1306
COMMITTED	A/D FOR RADIOLOGICAL HLTH & SAFEGUARDS	6261220	X	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
PARSONT, MICHAEL A	CHF RADIOLOGICAL HLTH STDS BR	6261220	CR	1	ES-00/01	50,113	NUES0196	1306
GILLESPIE, FRANCIS	CHF SAFEGUARDS STDS BR	6261223	CR	0	ES-00/02	50,113	NUES0079	1301
DENTON, HAROLD R	DIR NRR	6280000	G	3	ES-00/06	52,750	NUES0209	0801
CASE, EDSON G	DEP DIR OFF NRR	6280001	G	1	ES-00/05	50,113	NUES0210	0840
COMMITTED	DIR PLAN & PROG ANAL STAFF	6280010	G	0	XX-00/00	XXXXXX	NUES0280	XXXX

SNYDER, BERNARD J	PROGRAM DIRECTOR TMI	6280020	G	1	ES-00/04	50,113	NUES0290	0301
COMMITTED	DEP PROGRAM DIRECTOR TMI	6280021	G	1	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
GRIMES, BRIAN K	DIR EMERGENCY PREPAREDNESS PROG OFF	6280030	G	1	ES-00/04	50,113	NUES0267	0840
VACANT	DEP DIR EMERGENCY PREPAREDNESS PROG OFF	6280031	G	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
COMMITTED	CHF EMERGENCY PREPAREDNESS LICENSE BR	6280031	CR	0	XX-00/00	XXXXXX	NUES0288	XXXX
EISENHUT, DARRELL G	DIRECTOR DIV OF LICENSING	6281000	G	1	ES-00/05	50,113	NUES0219	0840
PURPLE, ROBERT A	DEP DIR DIV OF LICENSING	6281001	G	1	ES-00/04	50,113	NUES0234	0840
NOVAK, THOMAS M	A/D FOR OPER REACTORS	6281010	G	1	ES-00/04	50,113	NUES0235	0840
VARGA, STEVEN A	CHIEF OPER REACTORS BR #1	6281011	CR	1	ES-00/03	50,113	NUES0236	0840
IPPOLITO, THOMAS A	CHIEF OPERATING REACTORS BR #2	6281012	CR	1	ES-00/03	50,113	NUES0237	0840
CLARK, ROBERT A	CHIEF OPER REACTOR BR #3	6281013	CR	1	ES-00/03	50,113	NUES0238	0840
REID, ROBERT W	CHIEF OPERATING REACTORS BR #4	6281014	CR	1	ES-00/03	50,113	NUES0240	0840
TEDESCO, ROBERT L	A/D FOR LICENSING	6281030	G	1	ES-00/04	50,113	NUES0241	0840
YOUNGBLOOD, BILLY J	CHIEF LICENSING BR #1	6281031	CR	1	ES-00/03	50,113	NUES0242	0840
SCHWENCER, ALBERT	CHIEF LICENSING BR #2	6281032	CR	1	ES-00/03	50,113	NUES0243	0840
COMMITTED	CHIEF LICENSING BR #3	6281033	CR	0	XX-00/00	XXXXXX	NUES0281	XXXX
MILLER, JAMES R	CHF STANDARDIZATION & SPEC PROJ BR	6281034	CR	1	ES-00/04	50,113	NUES0244	0804
LAINAS, GUS C	A/D FOR SFTY ASSESSMENT	6281040	G	1	ES-00/04	50,113	NUES0245	0840
CRUTCHFIELD, DENNIS M	CHIEF OPER REACTORS BR #5	6281041	CR	1	ES-00/02	50,113	NUES0246	0840
RECRUIT	CHIEF SYSTEM EVALUATION PROGRAM BR	6281042	CR	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
COMMITTED	OPER REACTOR ASSESSMENT BR	6281043	CR	0	XX-00/00	XXXXXX	NUES0282	XXXX
VOLLMER, RICHARD H	DIRECTOR DIV OF ENGINEERING	6281200	G	1	ES-00/05	50,113	NUES0221	0840
KNIGHT, JAMES P	A/D COMPONENTS & STRUCTURES ENGR	6281210	G	1	ES-00/04	50,113	NUES0247	0830
BOSNAK, ROBERT J	CHIEF MECHANICAL ENGR BR	6281211	CR	1	ES-00/03	50,113	NUES0248	0840
SCHAUER, FRANZ P	CHIEF STRUCTURAL ENGR BR	6281212	CR	1	EG-16/04	50,113	NUES0145	0801
JACKSON, ROBERT	CHIEF GEOSCIENCES BR	6281213	CR	0	ES-00/03	50,113	NUES0283	1313X
LEAR, GEORGE E	CHIEF HYDROLOGIC & GEOTECH ENGR BR	6281214	CR	1	ES-00/03	50,113	NUES0251	0840
NOONAN, VINCENT S	A/D MATERIALS & QUAL ENGR	6281220	G	1	ES-00/03	50,113	NUES0252	0801
PAWLICKI, STEFAN S	CHIEF MATERIALS ENGR BR	6281221	CR	1	ES-00/03	50,113	NUES0253	0840
BENAROYA, VICTOR	CHIEF CHEMICAL ENGR BR	6281222	CR	1	ES-00/03	50,113	NUES0256	0840
ROSZTOCZY, ZOLTAN R	CHIEF EQUIP QUAL BR	6281223	CR	1	ES-00/03	50,113	NUES0254	0840
HAASS, WALTER P	CHIEF QUALITY ASSURANCE BR	6281224	CR	1	ES-00/03	50,113	NUES0255	0840
MULLER, DANIEL R	A/D FOR ENVIRONMENTAL TECHNOLOGY	6281230	G	1	ES-00/04	50,113	NUES0257	0840
BALLARD, RONALD I	CHIEF ENVIRONMENTAL ENGR BR	6281231	CR	1	ES-00/03	50,113	NUES0258	0840
REGAN, WILLIAM H JR	CHIEF SITING ANALYSIS BR	6281232	CR	1	ES-00/03	50,113	NUES0259	0840
SALTZMAN, JEROME D	CHIEF UTILITY FINANCE BR	6281233	CR	1	ES-00/03	50,113	NUES0273	0340
ROSS, DENWOOD F JR	DIR DIV OF SYSTEMS INTERGRATION	6281400	G	1	ES-00/05	50,113	NUES0220	0840
CHECK, PAUL S	A/D FOR PLANT SYSTEMS	6281410	G	1	ES-00/04	50,113	NUES0222	0840
SATTERFIELD, RODNEY M	CHF INSTRUMENTATION & CONTROL SYSTEM	6281411	CR	1	ES-00/03	50,113	NUES0229	0840
ROSA, FAUST	CHIEF POWER SYSTEMS BR	6281412	CR	1	ES-00/03	50,113	NUES0230	0840
BUTLER, WALTER R	CHIEF CONTAINMENT SYSTEMS BR	6281413	CR	1	ES-00/03	50,113	NUES0231	0840
PARR, GLAN D	CHIEF AUXILIARY SYSTEMS BR	6281414	CR	1	ES-00/03	50,113	NUES0232	0840
KREGER, WILLIAM E	A/D FOR RADIATION PROTECTION	6281420	G	1	ES-00/04	50,113	NUES0223	0840
HOUSTON, ROBERT W	CHIEF ACCIDENT EVALUATION BR	6281421	CR	2	ES-00/03	50,113	NUES0228	0840
MURPHY, THOMAS D	CHF RADIOLOGICAL ASSESSMENT BR	6281422	CR	0	ES-00/03	50,113	NUES0227	0840
GAMMILL, WILLIAM P	CHF EFFLUENT TREAT SYSTEMS BR	6281423	CR	1	ES-00/04	50,113	NUES0233	0840
RUBENSTEIN, LESTER S	A/D FOR REACTOR SYSTEMS	6281430	G	1	ES-00/04	50,113	NUES0224	0840
SPEIS, THEMIS P	CHF REACTOR SYSTEMS BR	6281431	CR	1	ES-00/03	50,113	NUES0225	0840
JOHNSTON, WILLIAM V	CHIEF CORE PERFORMANCE BR	6281433	CR	0	ES-00/03	50,113	NUES0274	0840
STOJZ, JOHN F	CHF SYSTEMS INTERACTION BR	6281434	CR	1	ES-00/03	50,113	NUES0226	0840
HANAUER, STEPHEN H	DIRECTOR DIV HUMAN FACTORS SFTY	6281600	G	1	ES-00/05	50,113	NUES0268	0840
KRAMER, JOEL	DEP DIR DIV HUMAN FACTORS SFTY	6281601	G	0	ES-00/03	50,113	NUES0284	1515
IRELAND, RICHARD E	SPECIAL ASSISTANT TO THE DIRECTOR	6281602	ST	1	ST-00/00	50,113	NUST0004	0840
MOORE, VOSS	CHIEF HUMAN FACTORS ENGR BR	6281611	CR	1	ES-00/04	50,113	NUES0249	0840
COLLINS, PAUL F	CHIEF OPERATOR LICENSE BR	6281612	CR	1	ES-00/03	50,113	NUES0275	0840
VASSALLO, DOMENIC B	CHIEF LICENSEE QUAL BR	6281613	G	1	ES-00/04	50,113	NUES0270	0840
ZIEMANN, DENNIS L	CHIEF PROC AND TEST REVIEW BR	6281614	CR	1	ES-00/03	50,113	NUES0269	0840
SPANGLER, MILLER B	SPECIAL ASSISTANT TO THE DIRECTOR	6281802	ST	1	ST-00/00	50,113	NUES0011	0801
COMMITTED	DIRECTOR DIV SFTY TECHNOLOGY	XXXXXXX	G	0	XX-00/00	XXXXXX	NUES0285	XXXX
SCHROEDER, FRANK JR	A/D FOR GENERIC PROJECTS	6281810	G	1	ES-00/04	50,113	NUES0261	0840

KNIEL, KARL	CHIEF GENERIC ISSUES BR	6281811	CR	1	ES-00/03	50,113	NUES0262	0840
SKOVHOLT, DONALD J	CHF LICENSING GUIDANCE BR	6281812	CR	1	ES-00/04	50,113	NUES0263	0840
KNIGHTON, GEORGE W	CHIEF RES & STANDARDS COORDINATION BR	6281813	CR	1	ES-00/03	50,113	NUES0265	0840
ERNST, MALCOM L	A/D FOR TECHNOLOGY	6281820	G	1	ES-00/04	50,113	NUES0264	1301
BAER, ROBERT L	CHIEF SFTY PROGRAM EVALUATION BR	6281821	CR	1	ES-00/03	50,113	NUES0266	0840
COMMITTED	CHIEF OPER EXPR EVAL BR	6281822	CR	0	XX-00/00	XXXXXX	NUES0286	XXXX
COMMITTED	CHF RELIABILITY & RISK ASSESSMENT BR	6281823	G	0	XX-00/00	XXXXXX	NUES0287	XXXX
DAVIS, JOHN G	DIRECTOR NMSS	6300000	G	1	ES-00/05	50,113	NUES0181	0801
BURNETT, ROBERT F	DIR DIV OF SAFEGUARDS	6300001	G	1	ES-00/05	50,113	NUES0025	0801
VACANT	DEPUTY DIRECTOR NMSS	6300001	G	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
CHAPPELL, DONALD R	DEP DIR SAFEGUARDS DIV	6301002	G	1	ES-00/04	50,113	NUES0183	0080
SHERR, THEODORE S	CHF TECHNOLOGY ASSESSMENT BR	6301010	CR	1	ES-00/02	50,113	NUES0154	0340
ERICKSON, ROBERT A	CHF PHYSICAL SECURITY DEVELOP BR	6301020	CR	1	ES-00/03	50,113	NUES0054	0801
MCCORKLE, GEORGE W	CHF PHYSICAL SECURITY LICENSING BR	6301020	CR	1	ES-00/03	50,113	NUES0103	0800
PERCHONOK, EUGENE	CHF TECHNICAL PLANNING & INFO BR	6301030	CR	1	EG-16/05	50,113	NUES0124	0345
THAYER, THOMAS C	A/D FOR SAFEGUARDS	6301030	G	1	ES-00/04	50,113	NUES0168	0340
PARTLOW, JAMES G	CHF MTL CONTROL & ACCOUNTABILITY LIC BR	6301040	CR	1	ES-00/02	50,113	NUES0122	0080
EVANS, LLEWELLYN J JR	CHF REGULATORY IMPROVEMENTS BR	6301050	CR	1	ES-00/03	50,113	NUES0056	0345
CUNNINGHAM, RICHARD E	DIR DIV FUEL CYCLE & MTL SFTY	6301200	G	1	ES-00/05	50,113	NUES0041	1306
CARTER, THOMAS F JR	DEP DIR DIV FUEL CYCLE MTL SFTY	6301201	G	1	ES-00/04	50,113	NUES0027	0801
PAGE, RALPH	CHF URANIUM FUEL LICENSING BR	6301211	CR	0	ES-00/04	50,113	NUES0138	1301
ROUSE, LELAND C	CHF ADVANCED FUEL & SPENT FUEL LIC BR	6301212	CR	1	ES-00/03	50,113	NUES0177	0840
NUSSBAUMER, DONALD A	A/D FOR MATERIAL SFTY & LICENSING	6301220	G	1	ES-00/04	50,113	NUES0118	1306
MACDONALD, CHARLES E	CHIEF TRANSPORTATION BR	6301223	G	1	ES-00/03	50,113	NUES0097	0801
SINGER, BERNARD	CHF PROCEDURES & CERTIFICATION BR	6301224	CR	1	ES-00/03	50,113	NUES0156	1306
LOWENBERG, HOMER	A/D FOR OPERS AND TECH	6301230	G	1	ES-00/04	50,113	NUES0096	0840
MARTIN, JOHN B	DIR DIV WASTE MGMT	6301400	G	1	ES-00/05	50,113	NUES0100	0801
BROWNING, ROBERT E	DEP DIR DIV WASTE MGMT	6301401	G	1	ES-00/04	50,113	NUES0020	0801
BUNTING, JOSEPH O JR	CHF LIC PROC & INTEGRATION BR	6301410	CR	2	ES-00/03	50,113	NUES0178	0801
BELL, MICHAEL J	CHF HI-LEVEL WASTE LIC MGMT BR	6301420	CR	1	ES-00/02	50,113	XXXXXXXXXX	XXXX
VACANT	CHF HI-LEVEL WASTE TECH DEV BR	6301430	CR	1	ES-00/02	50,113	NUES0012	0801
SMITH, ROBERT D	CHF LOW-LEVEL WASTE LICENSE BR	6301440	CR	1	ES-00/03	50,113	NUES1058	0801
SCARANO, ROSS A	CHF URANIUM RECOVERY LICENSE BR	6301450	CR	0	ES-00/02	50,113	NUES0180	0801
MINOGUE, ROBERT	DIRECTOR RES	6320000	G	0	ES-00/06	52,750	NUES0212	0840
RECRUIT	DEP DIR NUCLEAR REGULATORY RESEARCH	6320001	G	0	XY-00/00	XXXXXX	NUES0023	XXXX
BECK, CLIFFORD K	SPEC ASST TO DIR FOR RES APPLICATION	6320003	ST	1	ST-10/00	50,113	NUST0001	0810
SCROGGINS, RONALD M	DIR ADM & RESOURCE CONTROL STAFF	6320010	G	1	ES-00/03	50,113	NUES0149	0801
BERNERO, ROBERT M	DIR PROB ANAL STAFF	6320020	G	0	ES-00/04	50,113	NUES0188	0840
ROWSOME, FRANCIS H III	DEP DIR PROB ANAL STAFF	6320021	G	2	ES-00/02	50,113	NUES0105	0840
MURLEY, THOMAS E	DIR DIV OF REACTOR SAFETY RESEARCH	6321000	G	0	ES-00/05	50,113	NUES0112	0801
VACANT	CHF FUEL BEHAVIOR RES BR	6321012	CR	1	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
VACANT	CHIEF SPECIAL EFFECTS RES BR	6321017	CR	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
VACANT	CHIEF LOFT RES BR	6321018	CR	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
KELBER, CHARLES H	A/D FOR ADV REACTOR SFTY RES	6321020	G	1	ES-00/04	50,113	NUES0081	0840
RIB, LOUIS N	SP ASST TO A/D FOR ADV REAC SFTY RES	6321021	N	1	GG-16/06	50,113	NUOT0014	0840
SILBERBERG, MELVIN	CHF EXPERMNTL FAST REACTOR SFTY RES BR	6321022	CR	1	ES-00/03	50,113	NUES0155	0840
CURTIS, ROBERT T	CHF ANALYTICAL ADV REAC SFTY RES BR	6321023	CR	1	ES-00/03	50,113	NUES0042	0840
SHAO, LAWRENCE C	A/D FOR GEN REAC SFTY RESEARCH	6321030	G	1	ES-00/04	50,113	NUES0152	0810
HARBOUR, JERRY	CHF SITE SFTY RES BR	6321034	CR	1	ES-00/03	50,113	NUES0070	0801
SERPAN, CHARLES Z JR	CHF METALLURGY & MATERIALS RES BR	6321035	CR	1	ES-00/03	50,113	NUES0150	1321
ARSENAULT, FRANK J	DIR DIV OF SFGD FUEL CYCLE AND ENVIR RES	6321200	G	1	ES-00/04	50,113	NUES0005	0801
BASSETT, ORMON E	DEP DIR OF SFGD FUEL CYCLE AND ENVIR RES	6321201	G	2	ES-00/03	50,113	NUES0011	0801
DURST, JAY B	A/D FOR SFGD & SYSTEMS PERF RES	6321210	G	2	ES-00/02	50,113	NUES0049	0080
TOMLIN, GERALD K	CHF SAFEGUARDS RES BRANCH	6321213	CR	2	ES-00/02	50,113	NUES0171	1515
DAVIS, JARED J	ASST DIR FOR FUEL CYCLE & ENV RES	6321220	G	1	ES-00/03	50,113	NUES0045	1301
TONG, LONG SUN	CHIEF SCIENTIST RES	6321230	CR	1	GG-18/00	50,113	XXXXXXXXXX	XXXX
STELLO, VICTOR	DIRECTOR IE	6340000	G	1	ES-00/06	50,113	NUES0213	0340
DEYOUNG, RICHARD C JR	DEP DIRECTOR IE	6340002	X	0	ES-00/05	50,113	NUES0044	0801
THOMPSON, DUDLEY	EXEC OFFICER FOR OPERATIONS	6340010	CR	1	ES-00/03	50,113	NUES0169	0840
COBB, LEONARD I	EXEC OFFICER FOR MGMT & ANALYSIS	6340020	CR	1	ES-00/03	50,113	NUES0032	0345

THORNBURG, HAROLD D	DIR DIV OF REAC CONS INSP	6341000	CR	1	ES-00/04	50,113	NUES0170	0840
TAYLOR, JAMES M	DEP DIR DIV OF REAC CONS INSP	6341001	CR	1	ES-00/01	50,113	NUES0276	0840
REINMUTH, GEORGE W	ASST DIR DIV OF REAC CONS INSP	6341002	CR	1	ES-00/03	50,113	NUES0131	0840
MOSELEY, NORMAN C	DIR DIV OF REAC OPER INSPECTION	6341200	CR	1	ES-00/04	50,113	NUES0110	0840
BRYAN, SAMUEL E	ASST DIR FOR FIELD COORDINATION	6341201	CR	1	ES-00/03	50,113	NUES0021	0840
JORDAN, EDWARD L	ASST DIR TECH PROG	6341202	CR	1	ES-00/03	50,113	NUES0080	0840
SNIEZEK, JAMES H	DIR DIV OF FUEL FACIL & MTL SFTY INSP	6341400	CR	1	ES-00/04	50,113	NUES0160	0840
HIGGINBOTHAM, LEO B JR	ASST DIR DIV FUEL FAC & MTL SFTY INSP	6341401	CR	1	ES-00/03	50,113	NUES0072	0840
BROWN, WILLARD B	A/D DIV OF SAFEGUARDS INSPECTION	6341601	CR	0	ES-00/03	50,113	NUES0079	1301
GRIER, BOYCE H	DIRECTOR REGION I	6342100	G	1	ES-00/04	50,113	NUES0064	0840
ALLAN, JAMES M	DEP DIR REGION I	6342101	CR	1	ES-00/03	50,113	NUES0002	0801
OREILLY, JAMES P JR	DIR REGION II	6342300	G	1	ES-00/04	50,113	NUES0120	0840
RECRUIT	DEP DIR REGION II	6342301	CR	0	XX-00/00	XXXXXX	NUES0185	XXXX
KEPPLER, JAMES G	DIR REGION III	6342500	G	1	ES-00/04	50,113	NUES0084	0840
ROY, GEN W	DEP DIR REGION III	6342501	CR	1	ES-00/03	50,113	NUES0139	0840
SEYFRIT, KARL V	DIR REGION IV	6342700	G	1	ES-00/04	50,113	NUES0151	0840
RECRUIT	DEP DIR REGION IV	6342701	CR	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
ENGELKEN, ROBERT H	DIR REGION V	6342900	G	1	ES-00/04	50,113	NUES0053	0840
RECRUIT	DEP DIR REGION V	6342901	CR	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX
COLLINS, HAROLD	IAEA	6400000	X	0	XX-00/00	XXXXXX	XXXXXXXXXX	XXXX

6.0 INTERAGENCY MEMORANDA OF UNDERSTANDING

<u>NRC</u>	Between and	<u>AGENCY</u>	<u>TITLE</u>
		Army, Dept. of, and the Corps of Engineers	<ul style="list-style-type: none">. For technical support in regulation of nuclear power plants
		Energy, Dept. of	<ul style="list-style-type: none">. Interagency relationships in the conduct of research programs and related activities
		(ERDA)	<ul style="list-style-type: none">. Loss of Fluid Test Facility (LOFT), Idaho. Safeguards working agreement. Services performed at the New Brunswick Laboratory. Emergency planning, preparedness and response to emergencies. Special information
		Environmental Protection Agency	<ul style="list-style-type: none">. Regarding implementation of certain NRC responsibilities under NEPA and EPA responsibilities under Federal Water Pollution Control Act. Concerning epidemiological research on the health effects of low-level ionization radiation. Concerning the Clean Air Act, as amended in 1977
		Equal Employment Opportunity Commission	<ul style="list-style-type: none">. To investigate formal complaints of discrimination and to develop more effective techniques of investigation and conciliation
		Federal Aviation Administration	<ul style="list-style-type: none">. Contingency response planning, coordination and cooperation in order to deal effectively with threats against or hijacking of aircraft carrying special nuclear material

Interagency Memoranda of
Understanding

<u>NRC</u>	Between and <u>AGENCY</u>	<u>TITLE</u>
	Federal Bureau of Investigation	<ul style="list-style-type: none">. Cooperation regarding threat, theft, or sabotage in U.S. Nuclear Industry
	Federal Emergency Management Agency	<ul style="list-style-type: none">. Radiological emergency planning and response
	Housing and Urban Development, Dept. of	<ul style="list-style-type: none">. Whereby, the NRC can share space and supporting arrangements in the HUD alternative headquarters emergency operating facility
	Labor, Dept. of, Mine Safety and Health Administration	<ul style="list-style-type: none">. To facilitate coordination and cooperation in areas of mutual jurisdiction and concern over occupational safety and health protection of workers in source material mills
	National Security Agency	<ul style="list-style-type: none">. Regarding intelligence information
	Smithsonian Science Information Exchange	<ul style="list-style-type: none">. Regarding submission of project information service on toxic substances research and development projects
	Transportation, Dept. of	<ul style="list-style-type: none">. For regulation of safety in the transportation of radioactive materials
	U. S. Coast Guard (AEC)	<ul style="list-style-type: none">. For regulation of floating nuclear power plants
	Treasury, Dept. of, Bureau of Alcohol, Tobacco and Firearms	<ul style="list-style-type: none">. Exchange of relevant information of firearms and explosives regarding threats against nuclear materials, facilities and activities subject to NRC safeguards requirements
(Multiagency)	DAF, DOE, EPA, FAA, FDA, NOAA	<ul style="list-style-type: none">. Federal responses to radioactive contamination from specified foreign nuclear detonations

7.0 SIGNIFICANT INTERGOVERNMENTAL RELATIONSHIPS

7.1 International Programs

Mission:

- o To review and act on nuclear export and import license applications and to consult with Executive Branch agencies on their nuclear export-related activities.
- o To provide NRC support and input to U.S. programs to upgrade international safeguards.
- o To develop and implement a program of international cooperation on nuclear regulatory and safety matters.

Intergovernmental Relationships:

- o Licenses exports of nuclear fuel and facilities to Western Europe, Japan, and numerous other countries following a process of review and consultation with the Executive Branch. Also reviews and consults on nuclear export-related activities of Commerce, DOE, and the Department of State.
- o Works with the International Atomic Energy Agency in Vienna, in coordination with the Department of State, on international nuclear safety and safeguards programs, including implementation of the U.S.-IAEA Safeguards Agreement for NRC licensees.
- o Administers bilateral nuclear regulatory information exchange Arrangements with 18 countries, including provisions to assure access to foreign reactor incident and accident information.
- o Participates in joint nuclear safety research projects and programs with Japan, Germany, France, and several other countries advanced in nuclear technology.
- o Provides regulatory and safety assistance to developing countries which have imported nuclear power reactors from U.S. suppliers.

1.2 State Programs

Mission

- o Direct a program relating to regulatory relationships with State and local governments and interstate agencies. Serves as liaison with other Federal agencies having functional or operational State and interstate responsibilities.
- o Administer the State Agreements program, pursuant to Section 274 of the Atomic Energy Act of 1954, as amended, whereby qualified States assume responsibility for the regulation of certain nuclear materials.
- o Provide training for State and local government personnel in radiological health, and regulatory practices and procedures.
- o Consult and maintain other liaison with State and local governments, interstate organizations, and Federal agencies for the development, coordination and implementation of cooperative Federal/State policies, plans and programs on nuclear-related matters.

Intergovernmental Relationships

- o Manages the State Agreements program for materials regulation.
 - oo 26 States have entered into "Section 274b" agreements and regulate
 - ooo 58% of the 20,500 radioactive materials licensees in the U.S.
 - ooo 5 of the 6 licensed, commercial low-level radioactive waste burial sites (including all of the 3 remaining active sites).
 - ooo 12 of the 24 licensed uranium mills.
 - oo To become an Agreements State, the proposed State program must meet certain criteria.
 - oo Existing Agreement State programs are subject to periodic peer review by NRC to redetermine their adequacy and compatibility.
 - oo Effective November 8, 1981, States wishing to retain authority to regulate uranium mills must meet additional requirements enforced by the Uranium Mill Tailings Radiation Control Act of 1978.

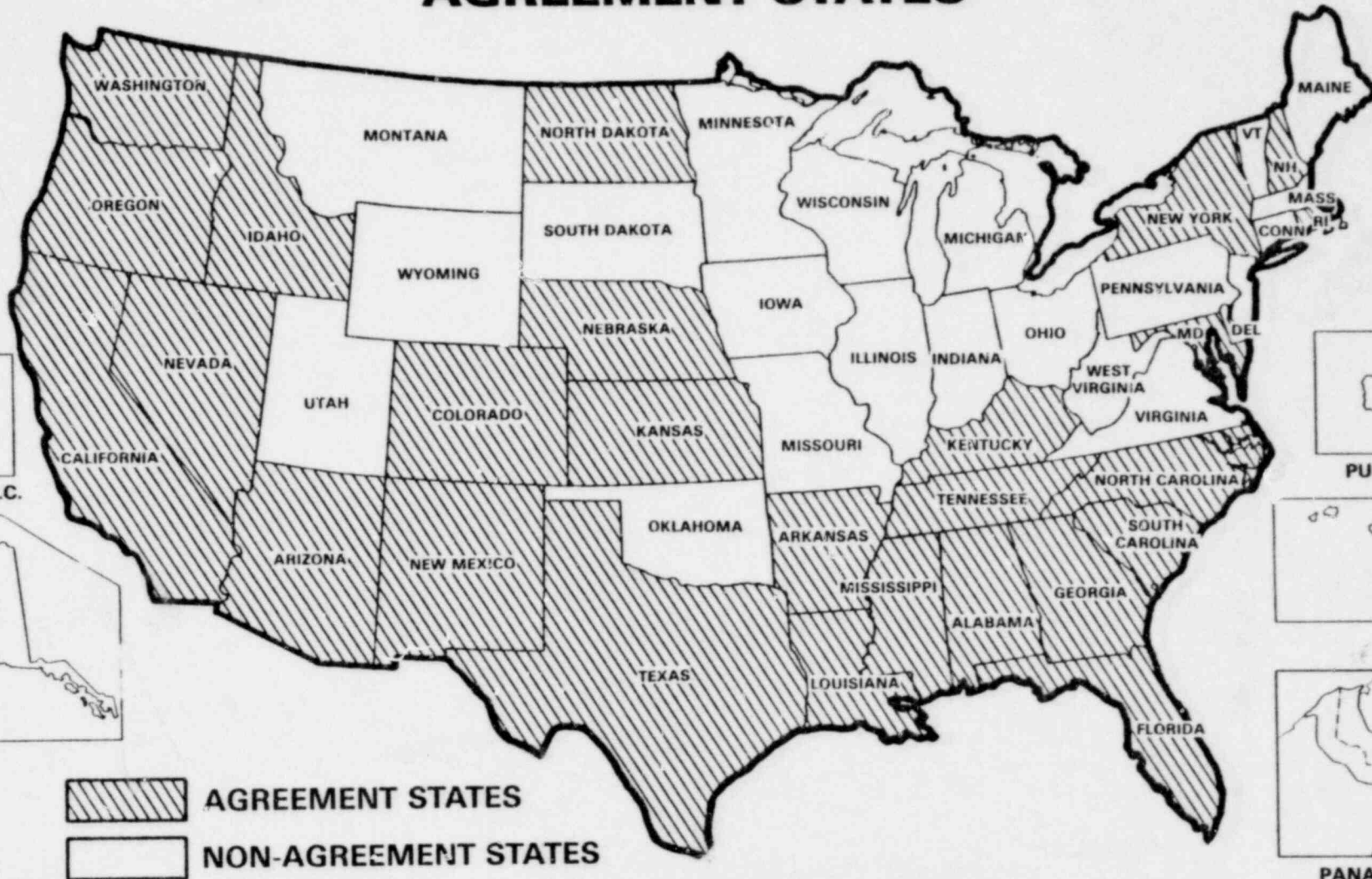
7.2 State Programs (cont'd)



- oo NRC provides training for State personnel.
- oo Pilot regionalization program in Regions II and IV to be effected by June 30, 1981.
- oo Virginia, Illinois, and Utah interested in negotiating agreements.
- oo High interest issues are uranium mills, low-level waste and transportation.
- o Together with the Bureau of Radiological Health of The Department of Health and Human Services and the Office of Radiation Programs of the Environmental Protection Agency, the NRC continued its financial and technical assistance to the Conference of State Radiation Control Program Directors. The conference, composed of heads of State radiological health programs, seeks to promote and coordinate State radiological health activities.
- o Eight States have contracts with NRC that are jointly funded by NRC and DOT for the surveillance of radioactive materials transportation. We are now moving toward contracts under which the States will enforce NRC and DOT regulations. (States are Florida, Georgia, Illinois, Maryland, Michigan, Nevada, South Carolina, and Washington.)
- o NRC has Memoranda of Agreement with seven States providing for general cooperation in matters of mutual interest including water quality, siting, resident inspector programs, protection of information and environmental assessment.
- o The Governors of all States have appointed liaison officers to maintain direct communication with NRC. A meeting of this group is planned for December 9 and 10, 1980.
- o Through the Office of State Programs, the Commission maintains communication with national and regional State organizations such as The National Governors' Association, The National Conference of State Legislatures, The Southern States Energy Board, The Western Interstate Energy Board and The National Association of Counties.
- o At the request of the Office of State Programs, NRC's Office of Research has contracted with The New England Regional Commission to develop an integrated regional approach to energy facility siting.
- o The NRC provided technical assistance in 1980 to California, Colorado, Arizona, New Mexico, Oregon, Texas, and Washington in the licensing and regulation of uranium recovery operations. This included 21 project reviews, covering uranium mills, heap-leach operations, solution-mining operations, and research and development activities.

7.2 State Programs (cont'd)

- o The Chairman of NRC sits in at meetings of the State Planning Council, created by the President, and including 15 Governors and other elected officials, to work with the Executive Branch and the Congress on Waste Management decisions and actions. Because NRC is an independent regulatory agency, the Chairman of NRC does not vote on SPC recommendations.
- o NRC is continuing research in support of State licensed low-level waste disposal activities, including long-term erosion, hydrology, and trench cap studies.
- o In response to the recently signed Public Law 96-295, NRC is developing regulations which will require shippers to notify Governors of shipment times and routes prior to each shipment of specified waste through the State.

AGREEMENT STATES



 AGREEMENT STATES
 NON-AGREEMENT STATES

NRC AGREEMENT STATES:

- | | | | | | |
|------------|----------|-------------|----------------|----------------|------------|
| ALABAMA | FLORIDA | LOUISIANA | NEW HAMPSHIRE | OREGON | WASHINGTON |
| ARIZONA | GEORGIA | MARYLAND | NEW MEXICO | RHODE ISLAND | |
| ARKANSAS | IDAHO | MISSISSIPPI | NEW YORK | SOUTH CAROLINA | |
| CALIFORNIA | KANSAS | NEBRASKA | NORTH CAROLINA | TENNESSEE | |
| COLORADO | KENTUCKY | NEVADA | NORTH DAKOTA | TEXAS | |

8.0 Legislative Processes

o Oversight Committees affecting NRC activities.

There are four Subcommittees that maintain general jurisdiction over NRC's regulatory activities. In the Senate, the Subcommittee on Nuclear Regulation of the Committee on Environment and Public Works has jurisdiction over domestic nuclear regulatory activities. In the House, this jurisdiction is shared by the Subcommittee on Energy and the Environment of the Committee on Interior and Insular Affairs and the Subcommittee on Energy and Power of the Committee on Interstate and Foreign Commerce. By agreement, the Interior Committee has "primary jurisdiction with respect to legislation that deals principally with nuclear licensing and with safety regulation of nuclear facilities." The Commerce Committee has "concurrent jurisdiction over many of these matters." The remaining Subcommittee with oversight over NRC matters is the Subcommittee on the Environment, Energy and Natural Resources in the House Committee on Government Operations.

These four subcommittees succeeded the Joint Committee on Atomic Energy, which was abolished by statute in 1977. Under the Atomic Energy Act of 1954, as amended, NRC must continue to keep these four subcommittees fully and currently informed as to NRC activities.

In addition to these four subcommittees which have general responsibilities for nuclear regulation, matters concerning the international aspects of atomic energy fall within the respective jurisdictions of the Senate Committee on Foreign Relations and the House Committee on Foreign Affairs. In the Senate, the Committee on Governmental Affairs shares responsibilities with the Foreign Relations Committee for the organization and management of United States nuclear export policy and international safeguards.

o NRC Office Functions Related to Legislative Processes

Existing, pending, or proposed legislation and correspondence affecting the NRC is coordinated among several offices. These include:

- Office of Congressional Affairs (OCA)
 - Provides the Chairman, other Commissioners, the Executive Director for Operations, Directors of Offices and Divisions, and other NRC staff with advice and counsel concerning relations with Congress.
 - Carries on liaison with Congressional committees, and individual Members of Congress with respect to matters of interest and concern to NRC.
 - Monitors all legislative proposals, bills, Congressional hearings, debates and other activities of potential interest and concern to NRC and advises the Chairman, other Commissioners and the Staff, as appropriate.
 - Reviews Congressional correspondence and testimony for completeness, responsiveness and readability.

- Office of Secretariat (SECY)
 - Responsible for the routing of all Congressional correspondence and maintains a control system of Congressional communications as with other correspondence addressed to the Commission.
- Office of General Counsel (OGC)
 - Represents and protects the interests of the NRC in relation to other Government committees of Congress, foreign governments, or members of the public.
 - Coordinates with appropriate officials of the NRC and prepares legislative material with which NRC is concerned, including legislation initiated by the NRC and legislation submitted to the NRC for comments.
- Executive Director for Operations (EDO)
 - The EDO controls all Congressional correspondence assigned to the offices under his jurisdiction.
 - Under the EDO the Controller
 - Develops the agency's budget for submission to Congress along with suggested language for the authorization and appropriation bills.
 - Participates with Committee staffs on additional requests for information affecting the budget submission.
 - Maintains fiscal control on any funding restrictions related to the authorization bill.
 - Also for the EDO the Office of Management and Program Analysis prepares publications requested by the Congress, such as the Agency's Annual Report and the Quarterly Report on Abnormal Occurrences.

6 Other Events

- Comparative analysis of NRC's Authorization and Appropriations Bills, Reports and Acts (Both House and Senate).
- EDO's request for proposed legislation from the major program offices.
- Before and after hearings, preparation of answers to questions raised by various Committees.
- Preparation of other periodic and special reports to Congress required by law to keep the Congress fully informed regarding Commission activities.

9.0 Priority Issues

- Leadership of NRC
 - o Selection of a Chairman
 - o Full Implementation of Reorganization Plan
- NRC Housing
 - o Interim and long-term consolidation
- Safety Goals
 - o Objectives and goals for nuclear power regulation - Report to Congress
- Export Licensing
 - o Realignment or consolidation of U.S. nuclear export licensing responsibilities
- Advanced Reactor Development
 - o LMFBR and gas reactors - The role of NRC
- Reprocessing Spent Fuel
 - o Reinstitute GESMO proceedings
- The Accident at Three Mile Island
 - o Major issues arising from the various investigations
 - o Degraded core cooling rulemaking
 - o TMI action plan and resumption of licensing
 - o The progress of TMI cleanup: venting, waste disposal, financial contingencies, adjudication, PUC decisions
 - o TMI I restart

9.0 Priority Issues

- Waste Management
 - o Relative roles of NRC and DOE in developing disposal programs for commercial wastes
 - o Relationship between progress in waste disposal program and continuation of licensing
 - o Waste Confidence Proceedings
 - o NRC regulatory control over DOD/DOE waste
 - o Shortage of low-level waste burial sites
Crisis in disposal capacity
 - o Specific strategies for resolving technological and policy issues related to nuclear waste disposal
 - o Proposed rule on high-level waste disposal and effective procedural rule on waste management
 - o State veto - repository and transportation

- Radiological Health Issues
 - o Part 20 revision
 - o Health Effects studies

- Emergency Planning
 - o Recent legislative proposals
 - o State and local veto
 - o Role of licensee, FEMA, State, segments of NRC
 - o Nuclear data link
 - o Future siting and continued operation of existing plants (Indian Point)

9.0 Priority Issues

- Siting Policy Rulemaking
- Application of value impact analysis to the decision-making process
- Comprehensive review of the regulations
- Licensee qualifications
- Licensing
 - o Schedules for OLs and near-term CPs
 - o Reprocessing facilities
 - o Defense-related and R&D facilities
- Decommissioning decision on LOFT facility
- LOFT Review
- Hydrogen control on small containments
- Enforcement Policy

10.0 Reorganization Plan No. 1 of 1980

Background and Provisions of Plan

The Plan, proposed by the President and allowed by the Congress, seeks to correct structural deficiencies in NRC leadership identified by the various investigations into the Three Mile Island accident. The Plan strengthens the NRC Chairman's role relative to the Commission and the Executive Director for Operations' role relative to the program staff.

Pertinent features of the Plan are as follows: The Commission retains responsibility for policy formulation, rulemaking, and orders and adjudication and may determine whether a matter falls within one of these categories. The Chairman is to initiate personnel actions, subject to Commission approval, for heads of offices reporting directly to the Commission and for the heads of the five major program offices (NRR, NMSS, RES, IE, and SD). The EDO is to be consulted on actions affecting the program offices. Any Commissioner may initiate personnel actions for positions on the ACRS, subject to Commission approval.

All functions of the Commission not touched on above become the Chairman's alone. He becomes the Commission's official spokesman (OPA and OCA report to him) and the Commission's principal executive officer. In this latter capacity, he shall direct and delegate to the EDO responsibility for all administrative functions, for the distribution of business, for the preparation of reorganization proposals, budget estimates and allocation of funds and also for personnel matters other than those affecting the heads of offices mentioned above. Included in the functions reserved to the Chairman is the responsibility to perform all the functions of the Commission pertaining to an emergency. This may be delegated to another Commissioner or the staff.

The EDO reports for all matters to the Chairman. The Offices of NRR, NMSS, and RES, which formerly reported to the Commission through the EDO, now report to the EDO. The heads of Commission-level offices continue to report directly to the Commission.

The Plan took effect on October 1, 1980.

Actions Taken to Implement the Reorganization Plan

Relevant NRC practices have been or are being modified to implement the Plan:

- The Chairman has delegated to the EDO the functions noted above related to the Chairman's role as the principal executive officer of the agency. In the performance of these functions, the EDO is governed by Commission decisions authorized by the Plan. The Chairman, or the Commission through the Chairman, makes delegations to the staff. The EDO keeps the Commission fully and currently informed

through the Chairman. All Commissioners have equal access to all correspondence between staff and any individual Commissioners.

- The Commission has delegated the function of appointing, removing and supervising the staff of Commission-level offices to their respective heads.
- The staff has reviewed the delegation of authority of all NRC offices and recommended revisions where appropriate. The staff is reviewing all documents and procedures for possible revision.
- The EDO has directed that all Commission papers be prepared for his signature, with any significant staff disagreements summarized in the paper.
- The Secretariat has proposed revised procedures for conducting Commission business to comply with the Plan.