	(See Instructii n reverse)		1	N1-431-87-5		
GE AL SERVICES ADMINISTRATION NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408				DATE RECEIVED 5/12/89 NOTIFICATION TO AGENCY		
			B N			
	Nuclear Regulatory Commission		In accordance	In accordance with the provisions of 44 U.S.C. 3303		
MAUUN SUBDI	IVISION		the disposal re	equest, including amendme	"disposition no	
Office	e of Nuclear Regulatory Research		annound" or	"withdrawn" in column 1 or disposal, the signature of	O. If no recon	
AINOR SUBDI	IVISION		not required.	1. tung		
AME OF PER	SON WITH WHOM TO CONFER	S. TELEPHONE EX	T. DATE	ARCHIVIST OF THE UN	HED STATES	
			11-21-94	andy buskery	Pt	
John H	Harris FOF AGENCY REPRESENTATIVE	492-4248		Verilay touckary	o peterson	
at the reco ency or w ecounting (tached.	ify that I am authorized to act for this agends proposed for disposal in this Request of ill not be needed after the retention periodifice, if required under the provisions of courrence:	ods specified; an	d that writter	concurrence from	the Genera	
DATE	C. SIGNATURE OF AGENCY REPRESENTATIVE	D. TITL	E		COLUMN TO THE PERSON NAMED IN COLUMN TO PERS	
15/20	brenda Jo she son	NRO	Records Of	ficer		
7. ITEM NO.	8. DESCRIPTION (With Inclusive Dates or	N OF ITEM Retention Periods)		9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARS USE ONLY)	
	The attached records schedules as the schedules for NRC's research rescinded with NARA Bulletin 88-rescinded, but is included to make to improve the wording of that so the schedules supersede the schedules number NC1-431-81-5, Items 4 GAO's recommendation to change the schedule 7c have been incorporated to the schedule 7c have been incorporated 7c have been incorporated 7c have been incorporated 7c have b	records that 2. Item one of the minor correctedule. the dules submit the disposition	vas not ections tted in 4.8.36.	ons		

115-108

NSN 7540-00-834-406 (

STANDARD FORM 115 (REV. 8-83) Prescribed by GSA FPMR (41 CFR) 201-11.4 TEM

DESCRIPTION OF RECORDS

AUTHORIZED DISPOSITION

Experiment and Test Files

Experiment and test records that consist of various types of motion picture films, neclillagrams, magnetic tapes, etc., on which are recorded raw or unevaluated data; and evaluation data resulting from study of above material, including memoranda, graphs, tabulations, reports, and related papers referred to coflectively as "Reduced Data."

- Ptar's and procedures for conducting the experiment or test.
- Record print of edited still and motion picture film resulting from experiments and tests.
 - (1) Still Photography.
 - (a) Photographs corresponding to case files which have exceptional value because of the highly algorithms in nature of the research involved, or the uniqueness of the case files and images.

- (b) Photographs corresponding to case tiles which tack permanent value.
- (2) Motion Picture and Videotape records.

Dear Mr. Faibisy:

I have reviewed your June 15, 1994, revision to the records disposition schedules for NRC's research records, submitted to NARA on July 1, 1993, and concur with the changes.

Temporary. Destroy when 6 years old.

Present volume: 1 aubic foot. Annual accumulation: .1 aubic foot.

Permanent, Transfer to NARA when 20 years old. For black and white photography, transfer an original negative and captioned work print when feeable. For color photography, transfer whenever feasible any existing finding side, the original color transparency or polor negative, a ceptioned print and an internagative if one exists. Existing finding aids should be included in the transfer. (NOTE: During archival processing, the NARA Still Picture Branch [NNSP] may destroy without further agency concurrence any material found to be teolding in permanent value.)

Jemponery, Destroy after 20 years.

DESCRIPTION OF RECORDS

(a) Records corresponding to case files which have exceptional value because of the highly significant nature of the research involved, or the uniqueness of the case files and images.

- (b) Records corresponding to case files which lack permanent value.
- Summary data and related records.
 - (1) Summary data, and/or records reflecting significant findings of containing scientific data not duplicated elsewhere which serve as backup for notebook entrice and/or reports.
 - (2) Summary data, and/or records that do not reflect significant findings, that are routine or duplicative in nature, or those that do not serve as backup for notabook entries and/or reports.
- d. Source data files, punch cards, magnetic tapes, recorder charts, preliminary drawings, film, questionnaires, survey etc., used to collect and assemble data of a preliminary or intermediate character generated from such processes as experiments or observations of a routine, repetitive nature and used for reference in arriving at determinations in the conduct of research projects. Reduced data as described above.
 - (1) Textual records

AUTHORIZED DISPOSITION

Permanent. Transfer to NARA when 20 years old. For motion plotures, transfer an original negative or color original plus sound and projection print whenever feasible. For video recordings, transfer the original or earliest generation of the recording and a dubbing whenever feasible. Existing finding ele's should be included in the transfer. (NOTE: During archival processing, the NAFVA Motion Ploture. Sound Recording and Video Branch INNSM) may destroy without further agency concurrence any material found to be lacking in permanent value.)

Temporary, Destroy after 20 years.

Temporary, Destroy when 7 years old.

Temporary. Dostroy when 2 years old or sooner, if no longer needed.

Temporery. Destroy when the program manager determines that the records

ITEM

DESCRIPTION OF RECORDS

- (2) Electronic record files.
- (3) Flaw test date, consisting of Mitchell camers film, Askania Phototheodilite film, and Fastex film; film recorded charts, graphs, trajectory data oscillograms, and telemetry oscillograms.
- Rew data, summery data, and other background materials recommended by the Project Manager for permanent retention due to its continuing research and background value.

2. Rejected Research Project Proposals

All proposals for research projects unlimiting of unsolicited contract proposals from Individuals and organizations which were not funded by NRC.

3. Research Program: Files

Records consisting of documents, data and correspondence relating to the formulation, planning, direction, review and evaluation of recearch in major program areas.

- Documents generated, received, signed or maintained at the Office Director level.
- b. Documentation at the division level and below.

4. Research Project Case Files

AUTHORIZED DISPOSITION

have no probable value.

Temporary. Destroy when Program Manager determines that the records have no probable value, erase, and reuse tapes.

Temporary. Destroy when 5 years old or 1 year after completion of final evaluation report of test project, whichever comes first.

Permanent. Cut off files upon completion of the project and retire to IRMB when 2 years old. Transfer to NARA when 20 years old. Present valume: 0 cubic feet. Annual accumulation; 5 cubic feet. (NOTE: During archival processing, NARA may destroy without further agency concurrence any material found to be leading in permanent value.)

Terroporary. Destroy 2 years after disapproval of funding.

Permanent. Cut off files annually and retire to IRMS when 2 years old.

Transfer to NARA when 20 years old. (refer, schedule 1-2.2.s.) Present volume: 100 cubic feet. Annual accumulation: 10 cubic feet.

Temporary. Cut off files annually. Destroy when 10 years old. (refer. schedule 1-2.2.b.)

DESCRIPTION OF RECORDS

Technical documents, memoranda, monthly or quarterly highlight reports, progrem reports, status reports, management letters, original of tracings of drewings, specifications, and duplicate photographs of completed products, or apparatus, and references pertinent to a project maintained by the Project Manager.

- c. Case tiles deemed by the Nuclear Regulatory Commission or the National Archives and Records Administration to have exceptional value because of the highly significant nature of the research involved or uniqueness of the case tild. Included are tiles that:
 - Show development of new and significant techniques.
 - Relate to new and significant methodology and materials.
 - Were the subject of Congressional investigation or came under intensive public sorutiny.
 - Result in judicial decisions or legislative activities affecting the functions and activities of the NRC.
 - Result in significant changes in requietory activities and functions of the NRO.
- D. All other case ties.

Tet: porery Destroy when 20 years old.

5. Laboratory Notebooks

Scientists' notebooks containing scientific and technical data resulting from research work, as follows:

- Notebooks containing data essential in satisfishing patent or invention rights excluding those retained permanently under item 5.b. below.
- b. Notebooks corresponding to permanent Research

AUTHORIZED DISPOSITION

Permanent. Cut off files after completion or termination of the project and retire to IRMB when 2 years old. Transfer to NARA in amoual blocks when 20 years old. Present volume: 35 out-ic feet. Annual accumulation: 5 out-ic feet.

Temporary, Cut off files upon completion of project. Destroy 6 years and 3 months after completion or termination of the related project(s), or one year after final patent action, whichever is later.

Permanent Cut off upon completion of

ITEM

DESCRIPTION OF RECORDS

Project Case Files and containing algoriticant accomplete documentation of experiments some of which may contain patent and invention rights data.

c. Notebooks containing data determined by competent scientific or technical personnel either to be duplicated in technical reports or elsewhere in project case files, or to be of such routine or tragmentary nature that their retention would not edd eignificantly to the project file.

AUTHORIZED DISPOSITION

project. Retire to IRMB 1 year after completion or 1 year after approval/disapproval of the patent office, whichever is later. Transfer to NARA when 20 years old. Present volume: 0 cubic feet. Annual accumulation: 2 cubic feet.

Temporary. Destroy when 5 years old or 1 year after completion of final raport, whichever is econer.

DE	QUEST FOR RECORDS DISPOSIT	JOB NUMBER			
(See Instructions on reverse)			N1-431-9.2-1		
NA WA	TIONAL ARCHIVES and RECORDS ADM	THE RESIDENCE OF THE PARTY OF T	ATÉ RECEIVED		
1. FP?	M (Agency or establishment)	The second secon	NOTIFICATION TO	AGENCY	
	Nuclear Regulatory Commission		In accordance with the pr	ovisions of 44	
	OR SUBDIVISION		U.S.C. 3303a the disposi	ition request,	
	onal Offices OR SUBDIVISION		including amendments, is as for items that may be marke not approved" or "withdrawn	ed "disposition	
TO THE OF PERSON THE PROPERTY OF THE PERSON TO SEE THE PERSON THE PERSON TO SERVICE THE PERSON THE PERSON TO SERVICE THE PERSON TO S				HE UNITED STATES	
John	Harris	301/492-4248	1.4-96 CJohn 9	V. Chil	
and t	is not required; is at signature of AGENCY REPR	ttached; or X has	are not now needed to d; and that written cond AO Manual for Guidar s been requested.	currence from nce of Federal	
ITEM	8. DESCRIPTION OF ITEM AND PRO	POSED DISPOSITION	9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARA USE ONLY)	
				000 01161)	
	This records disposition schedule records of the Nuclear Regulator, pertain to the inspection and enfor nuclear power and non-power source, and special nuclear matereplaces the original schedule at 431-81-5, schedule 4, part 4, its describe decommissioning records collection and provide for their	y Commission that forcement activities reactors, byproduct, rial licenses. It pproved under NC1- em 6, in order to as a separate	NC1-431-81-5. schedule 4, part 4, item 6.		
	records of the Nuclear Regulator, pertain to the inspection and enfor nuclear power and non-power source, and special nuclear materials the original schedule at 431-81-5, schedule 4, part 4, its describe decommissioning records	y Commission that forcement activities reactors, byproduct, rial licenses. It pproved under NC1-em 6, in order to as a separate permanent retention. se to GAO's recommendas be retained longer the requirements ent SECY-90-316, copy attached. Non-	NC1-431-81-5. schedule 4, part 4, item 6.		
	records of the Nuclear Regulator, pertain to the inspection and enfor nuclear power and non-power source, and special nuclear mater replaces the original schedule at 431-81-5, schedule 4, part 4, its describe decommissioning records collection and provide for their. These changes are made in responsion that decommissioning records than ten years and conform with prescribed in NRC's policy docume "Decommissioning Records Plan,"	y Commission that forcement activities reactors, byproduct, rial licenses. It pproved under NC1-em 6, in order to as a separate permanent retention. se to GAO's recommendas be retained longer the requirements ent SECY-90-316, copy attached. Non-ed 20 years. en as new items 1.e, in order to reflect	NC1-431-81-5. schedule 4, part 4, item 6.		
	records of the Nuclear Regulator, pertain to the inspection and enfor nuclear power and non-power source, and special nuclear mater replaces the original schedule at 431-81-5, schedule 4, part 4, its describe decommissioning records collection and provide for their. These changes are made in responsition that decommissioning records than ten years and conform with prescribed in NRC's policy docume "Decommissioning Records Plan," permanent records will be retained items 6.b(3) and 6.d are rewritted and 1.f. and item 6.c is deleted internal reorganizations and the	y Commission that forcement activities reactors, byproduct, rial licenses. It pproved under NC1-em 6, in order to as a separate permanent retention. se to GAO's recommendas be retained longer the requirements ent SECY-90-316, copy attached. Non-ed 20 years. en as new items 1.e, in order to reflect	NC1-431-81-5. schedule 4, part 4, item 6.		

1. Inspection and Enforcement Case Files

Files documenting the inspection activity and enforcement actions relating to power and nonpower reactors, byproduct, source and special nuclear material licenses, including copy of license, inspection and follow-up reports, inspectors' notes, enforcement action documents, final certification that premises are free of radiological contamination, and related documentation. Decommissioning records for this series are permanent and require maintenance as a subset of each file as specified in SECY-90-316. Reference item c. below for authorized disposition. Post 1983 regional inspection and enforcement documentation for byproduct, source, and special nuclear material, are retained with the licensing case file and follow the authorized disposition for material licensing case files (N1-431-92-3, Items 1.b, c, and d.). For the purposes of applying the authorized disposition instructions, a withdrawn or denied license application is considered terminated on the date of withdrawal or denial

- Regional inspection and enforcement case files for material licenses terminated 1965 and prior.
- b. Official case files including the decommissioning segment, except for those described in item a above, located at Regional offices determined by the iNRC to have exceptional value because of the historical significance of their contents or their uniqueness. Included are those inspection and enforcement case files that relate to the docket numbers retained permanently under NRC Schedule N1-431-92-2, Item 1.a, and N1-431-92-3, Item 1.b., i.e., those files that:

Permanent. Transfer to NARA at end of FY 1996.

Permanent. Retain current fiscal year and last four years in Regional file room. Retire, by facility, to WNRC through IRM annually if the records consist of at least one cubic foot and are over five years old. Closing date is the termination date following completion of decommissioning procedure (which is the license date plus 40 years). Transfer to NARA 20 years after termination of license.

Changes per discussion with Jahn Faibisy, NARA. John Harris 2/29/96

- result in judicial decisions of legislation that affect the functions and activities of NRC,
- result in significant changes in regulatory activities and procedures, or
- were the subject of Congressional investigation or were of great public interest.
- c. Decommissioning records segment of disposable inspection and enforcement case files relating to power and non-power reactors located at Regional offices consisting of Regional records relating to the following types of documents:
 - Application for Possession-Only license.
 - Possession-Only license amendment and any associated technical specifications (TS).
 - Decommissioning or Dismantling Plan and associated TS changes.
 - Requests for additional information on applications for Possession-Only licenses, Decommissioning and Dismantling Plans, and responses from licensee.
 - Federal Register Notices for applications for Possession-Only licenses and Decommissioning and Dismantling Plans.
 - Decornmissioning and Dismantling
 Orders
 - 7. Final site surveys by licensee.

Permanent. Retain current fiscal year and last four years in Regional file room. Retire, by facility, to WNRC through IRM annually if the records consist of at least one cubic foot and are over five years old. Closing date is termination date following completion of decommissioning procedure (which is the license date plus 40 years). Transfer to NARA 20 years after termination of license.

- Final site surveys by regional inspectors.
- All license amendments and associated TS changes following the initial application by the licensee for Possession-Only license.
- 10. All documents related to financial assurance for decommission, including decommissioning funding plans, certifications of financial assurance for decommissioning, related cost estimates, and records of funding methods.
- Records of spills and other unusual occurrences involving the spread of contamination in and around the facility, coulpment, or site.
- License termination orders and associated safety evaluations.
- 13. As-built drawings and modifications of structures and equipment in restricted areas where radioactive materials were used or stored and locations of possible inaccessible contamination.
- 14. Any additional documents which refer to decommissioning, decontamination, or termination of the license, including interim or partial decommissioning of specific facilities at any time during the history of licensed operations.
- Any enforcement documents related to decommissioning and decontamination activities.

Decommissioning records segment of disposable inspection and enforcement case files relating to post 1983 Regional Fuel Facilities, Transportation, Byproduct, source, and Special Nuclear Material licenses are filed with the related material licensing case files. Reference the records schedules for the material licensing case files contained in N1-431-92-3, items 1.b, c, and d, for the material licensing decommissior.ing records types and their authorized disposition.

 Other case files in Regional offices that do not meet criteria for permanent retention, excluding the decommissioning segment. Retain current fiscal year and last four years in Regional file room. Retire, by facility, to VVRC through IRM annually if the records consist of at least one cubic foot and are over five years old. Closing date is the termination date following completion of decommissioning procedure (which is the same as license date plus 40 years). Destroy 20 years after termination of license.

 All other copies in NMSS, NRR, and Regional offices. Nonrecord. Destroy when 1 year old or earlier if no longer needed.

REQUEST FOR RECORDS DISPOSITI	ON AUTHORITY JO	DATE RECEIVED NOTIFICATION TO AGENCY		
(See Instructions on reve				
VATIONAL ARCHIVES and RECORDS ADM WASHINGTON, DC 20408	INISTRATION (NIR)			
1. FROM (Agency or establishment)				
U.S. Nuclear Regulatory Commission		In accordance with the pro	visions of 44	
2. MAJOR SUBDIVISION		II S C 3303a the disposit	ion request.	
Office of Nuclear Reactor Regulation		including amendments, is ap for items that may be marke not approved or "withdrawn"	d "disposition	
3. MINOR SUBDIVISION				
4. NAME OF PERSON WITH WHOM TO CONFER	J. 1666.110116	DATE ARCHIVIST OF THE UNITED STATES		
John Harris	301/492-4248	4-96 C/ORU	. ach	
I hereby certify that I am authorized to act for and that the records proposed for disposal on of this agency or will not be needed after the the General Accounting Office, under the proagencies, is not required; is attempted to act for any serious act for any serious and the proposed for disposal on th	tached; or X has	been requested.	ce of Federal	
8. DESCRIPTION OF ITEM AND PRO	POSED DISPOSITION	9. GRS OR SUPERSEDED JOB CITATION	TAKEN (NARA USE ONLY)	
This records disposition schedule records of the Nuclear Regulatory pertain to nuclear power and nonfiles. This schedule replaces the approved under NC1-431-81-5, sche 20.a and 20.b in order to describ records as a separate collection permanent retention. Items 20.c unchanged and become items d. and These changes are made in responsive recommendation that decommissionilonger than ten years, as describ 316, "Decommissioning Records Plans Schedule attached.	Commission that power reactor docket to original schedule dule 1, part 3, items to decommissioning and ensure their and 20.d remain to e. See to GAO's ing records be retained and in NRC's SECY-90-	NCY-431-81-5, schedule 1, part 3, items 20.a and 20.b.		

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DESCRIPTION OF RECORDS 0.

Nuclear Power Plant Docket Files 1.

Records documenting licensing of the construction and operation of commercial nuclear reactors for power generation and non-power reactors pursuant to Parts 2, 20, 50, 100, and 140 of Title 10. Code of Federal Regulations. Material consists of individual applicant case files, identified by assigned docket numbers, containing copies of all documents received or generated in review, evaluation, and authorization stages of the licensing process. Each operating license issued is for a fixed time period specified in the license document but in no case exceeds 40 years. Licenses may be renewed by the NRC upon the expiration of the initially authorized operating period. Decommissioning records for these licenses are permanent and require maintenance as a subset of each case file as specified in SECY 90-316. Reference item b. below for authorized disposition.

- Official docket files of the Office of Nuclear Reactor Regulation, including the decommissioning segment, located at the NRC File Center, determined by the NRC to have exceptional value because of the historical significance of their contents or their uniqueness. Included are files that:
 - result in judicial decisions or 1. legislation that affect the functions and activities of NRC, e.g., Enrico Fermi No. 1 (Power Reactor Demonstration Co. Reactor),
 - result in significant changes in 2 regulatory activities and procedures, e.g., Brown's Ferry, or
 - 3. were the subject of Congressional investigation or were of great public

Permanent. Retain current fiscal year and last four years in NRC File Center. Retire, by facility, to WNRC through IRM annually if the records consist of at least one cubic fcot and are over five years old. Closing date is the termination date following completion of decommission g procedure (which is the license date plus 40 years). Transfer to NARA 20 years after termination of license.

DESCRIPTION OF RECORDS

AUTHORIZED DISPOSITION

interest, e.g., TMI.

- b. Decommissioning records segment of disposable licensing case files located at NRC File Center consisting of the following types or records:
 - Application for Possession-Only license.
 - Possession-Only license amendment and any associated technical specifications (TS).
 - Decommissioning or Dismantling Plan and associated TS changes.
 - Requests for additional information on applications for Possession-Only licenses, Decommissioning and Dismantling Plans, and responses from licensee.
 - Federal Register Notices for applications for Possession-Only licenses and Decommissioning and Dismantling Plans.
 - Decommissioning and Dismantling Orders.
 - 7. Final site surveys by licensee.
 - Final site surveys by regional inspectors.
 - All license amendments and associated TS changes following the initial application by the licensee for Possession-Only license.
 - 10. All documents related to financial

Permanent. Retain current fiscal year and last four years in NRC File Center. Retire, by facility, to WNRC through IRM annually if the records consist of at least one cubic foot and are over five years old. Closing date is the termination date following completion of decommissioning procedure (which is the license date plus 40 years). Transfer to NARA 20 years after termination of license.

assurance for oecommission, including decommissioning funding plans, certifications of financial assurance for decommissioning, related cost estimates, and records of funding methods.

- Records of spills and other unusual 11. occurrences involving the spread of contamination in and around the facility, equipment, or site.
- 12. License termination orders and associated safety evaluations.
- As-built drawings and modifications 13. of structures and equipment in restricted areas where radioactive materials were used or stored and locations of possible inaccessible contamination.
- Any additional documents which 14. refer to decommissioning, decontamination, or termination of the license, including interim or partial decommissioning of specific facilities at any time during the history of licensed operations.
- Any enforcement documents 15. related to decommissioning and decontamination activities:

DESCRIPTION OF RECORDS

AUTHORIZED DISPOSITION

 Other docket files of NRR, excluding the decommissioning segment, that do not meet the criteria for permanent retention. Retain current fiscal year and last four years in NRC File Center. Retire, by facility, to WNRC through IRM annually if the records consist of at least one cubic foot and are over five years old. Closing date is the termination date following completion of decommissioning procedure (which is the license date plus 40 years). Destroy 20 years after termination of license.

REQUEST FOR RECORDS DISPOSITION AUTHORITY (See Instructions on reverse)			JOB NUMBER N1-431-92-3		
NATIONAL ARCHIVES and RECORDS ADMINISTRATION (NIR) WASHINGTON, DC 20408			DATE RECEIVED		
FR	OM (Agency or establishment)		NOTIFICATION TO AGENCY		
Annual State of the last	. Nuclear Regulatory Commission		In accordance with the pro	visions of 44	
	Safeguards, and Regional Offices NOR SUBDIVISION	Material Safety	U.S.C. 3303a the disposition request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10.		
	ME OF PERSON WITH WHOM TO CONFER Harris		4-96 DAW	E UNITED STATES	
and of the the Age		the attached page(s) retention periods specified rovisions of Title 8 of the G.	are not now needed for d: and that written conc	the business	
ITEM NO.	8. DESCRIPTION OF ITEM AND PRO		9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARA USE ONLY)	
	This records disposition schedule of the Nuclear Regulatory Commiss fuel facilities, transportation, special nuclear material licenses replaces the original schedule as NC1-431-81-5, schedule 1, part 3 to describe decommissioning record collection and provide for their	sion that pertain to byproduct, source, and s. This schedule pproved under , item 22.a, in order rds as a separate	schedule 1, Part		
	These changes are made in responsition that decommissioning records than ten years, and conform with prescribed in NRC's SECY-90-316, Records Plan," copy attached.				
	Items 22.b and 22.c that cover case files transferred to Agreement States and extra copies of the case files remain unchanged.				
	Schedules attached.				

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Fuel Facilities, Transportation, Byproduct, Source, and Special Nuclear Material Docket Files

Case files documenting the licensing of persons, institutions, facilities or companies to use bypro juct, source, and special nuclear material, and to transport nuclear material as defined in 10 CFR Parts 30, 40, 50, 70, and 71. Included are the application, license and amendments, and all related licensing documentation. Decommissioning records for these licenses are permanent and require maintenance as a subset of each case file as specified in SECY 90-316. Reference Item c. below for authorized disposition. Excluded are case files (under 10 CFR Part 40) with license prefix of "SUA" which are covered by the High-Level, Low-Level, and Uranium Recovery Docket File schedule (NRCS 2-28.1). Post 1983 Regional case files include the Inspection and Enforcement Case File documentation described in the Inspection and Enforcement Case File schedule (N1-431-92-1, Items 1.b, c, and d.), and are retained as one case file under this schedule. For the purposes of applying the authorized disposition instructions, a withdrawn or denied license application is considered terminated on the date of withdrawal or denial.

a. The Office of Nuclear Material Safety and Safeguard's (NMSS) terminated official licensing case files consisting of NRC Archival Facility job numbers 1700, 1708-1710, and 1722, (originally 379-383), that were reviewed by the Oak Ridge National Laboratory during 1977 through 1980 to ensure properly documented license terminations.

Permanent. Transfer to NARA at end of FY 1996.

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DESCRIPTION OF RECORDS

- Official case files of the NMSS and the b. Regional offices including the decommissioning segment, except for those described in item a above determined by the NRC to have exceptional value because of the historical significance of their contents or their uniqueness. Included are files that:
 - result in judicial decisions or 1. legislation that affect the functions and acurules of NRC,
 - result in significant changes in 2. regulatory activities and procedures, or
 - were the subject of Congressional 3. investigation or were of great public interest.
- Decommissioning records segment of disposable licensing case files located at the File Center and Regional offices, consisting of the following types of documents:
 - All license applications, amendment 1. requests, and renewal requests.
 - Complete license, including all 2. amendments.
 - Termination amendment. 3.
 - 4. Licensee request for license termination and all supporting documentation including plans for completion of decommissioning.
 - Forms dealing with disposition of material (NRC/AEC Form 314, AEC Form HQ-277, and other forms) and/or letters from licensees

AUTHORIZED DISPOSITION

Permanent. Cut off upon license termination, following completion of decommissioning procedure. Retire to WNRC through RM at end of fiscal year. Transfer to NARA 20 years after armination of license.

Permanent. Cut off upon license termination following completion of decommissioning procedure. Retire to WNRC through IRM at end of fiscal year. Transfer to NARA 20 years after termination.

Changes per discussion with John Fmibisg, NARA. July 0/29/96

dealing with disposition and status of material.

- Reports of NRC closeout inspections.
- Letter of certification from NRC official stating that license can be terminated.
- Any closeout survey by NRC, the licensee, or a contractor working for either NRC or the licensee.
- Any additional documents dealing with disposition of waste or other material or residual contamination on the site, including records of onsite burials.
- 10. All documents related to financial assurance for decommissioning, including decommissioning funding plans, certifications of financial assurance for decommissioning, related cost estimates, and records of funding methods.
- Records of spills and other unusual occurrences involving the spread of contamination in and around the facility, equipment, or site.
- 12. As-built drawings and modifications of structures and equipment in restricted areas where radioactive materials were used or stored and locations of possible inaccessible contamination.
- Any additional documents which refer to commissioning, decontamination, or termination of the license, including interim or

DESCRIPTION OF RECORDS

AUTHORIZED DISPOSITION

partial decommissioning or specific facilities at any time during the history of licensed operations.

- Any enforcement documents related to decommissioning and decontamination activities.
- Other case files, excluding the decommissioning segment, that do not meet the criteria for permanent retention.
- e. Headquarters and Regional case files covering licensees for which licensing jurisdiction is transferred to a State under agreement covering transfer of function.

[Item e withdrawn by NRC]

Cut off upon license termination, following completion of decommissioning procedure. Retire to WNRC through IRM at end of fiscal year. Destroy 20 years after termination of license.

Transfer official case files to Agreement State. Prior to transfer create a copy of the decommissioning portion of the files for permanent retention. Retire copy to IRM at time of records transfer to Agreement State. Case files returned to NRC by Agreement State relinquishing licensing authority supersede the duplicate copy retained by NRC; remove duplicate case files from retirement and destroy when official case files are returned to NRC by Agreement State. Transfer remaining files to NARA 20 years after official file is transferred to the Agreement State.

REQUEST FOR RECORDS DISPOSITION AUTHORITY			LEAVE BLANK (NARA use only) JOB NUMBER		
The state of the s		JOB NUM	BEN		
(See Instructions on reverse) 10 NATIONAL ARCHIVES and RECORDS ADMINISTRATION (NIR) WASHINGTON, DC 20408			DATE RECEIVED		
1. FRCM (Agency or establishment)		NO	TIFICATION TO	AGENCY	
U. S. Nuclear Regulatory Comm. 2 MAJOR SUBDIVISION	ission	U.S.C	ordince with the p	sition request.	
Office of Information Resources Management 3 MINOR SUBDIVISION			including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10.		
Systems Development and Integ: 4. NAME OF PERSON WITH WHOM TO CONFER		DATE	ARCHIVIST OF	THE UNITED STATES	
A. NAME OF PERSON WITH WHOM TO CONFER	5. IELEPHONE	DATE.	Another or	THE DIVITED STATES	
John Harris	301/415-5885				
and that the records proposed for disposal or of this agency or will not be needed after the the General Accounting Office, under the pragencies, is not required; is at DATE SIGNATURE OF AGENCY REPR	ttached; or TITLE	has been	requested.	ince of Federal	
ITEM 8. DESCRIPTION OF ITEM AND PRO	POSED DISPOSITION		9. GHS OR UPERSEDED OB CITATION	10. ACTION TAKEN (NARA USE ONLY)	
Synthesized Interim NUDOCS NRC System 9597 This records schedule cover information prototype system electronic versions of NRC records contained in a data NRC has determined to be and for which support has the system was not used for purposes and the official maintained elsewhere in had documents contained in the available for reference by other electronic information Nuclear Documents System microfiche, and/or in the maintained in paper formation of the purpose of the electronic system was to create a small text/document search protonic was available to a representation.	ers an electronic em that contains programmatic a base that the of no further value or recordkeeping records are ard copy. The system are NRC staff in on systems, on 4 (NUDOCS) official records	ue d.			
staff through the agency's Network to obtain knowledge redesign of the full-text the NRC's NUDOCS. The infof unauthenticated electrons	s Loral Area ye useful in the capabilities of formation consist	s			

444

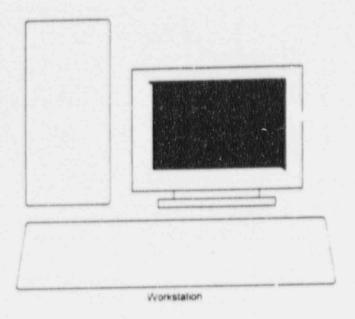
small collection of selected programmatic documents from calendar year 1993 along with related indexes and programming. NRC requests authorization to destroy or delete the data when determined to be no longer needed for operational purposes.

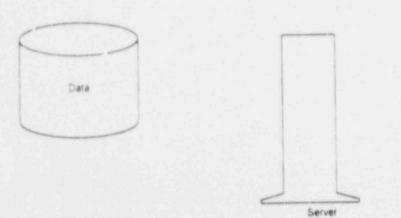
Synthesized Interim NUDOCS System (SINS), NRC System 9597

Electronic information prototype system containing unauthenticated electronic versions of selected NRC programmatic text and documents dated 1993.

Delete/destroy when the Chief, IRM/SDIB, determines the information to be no longer needed for operational purposes.

NRC SYSTEMS INVENTORY

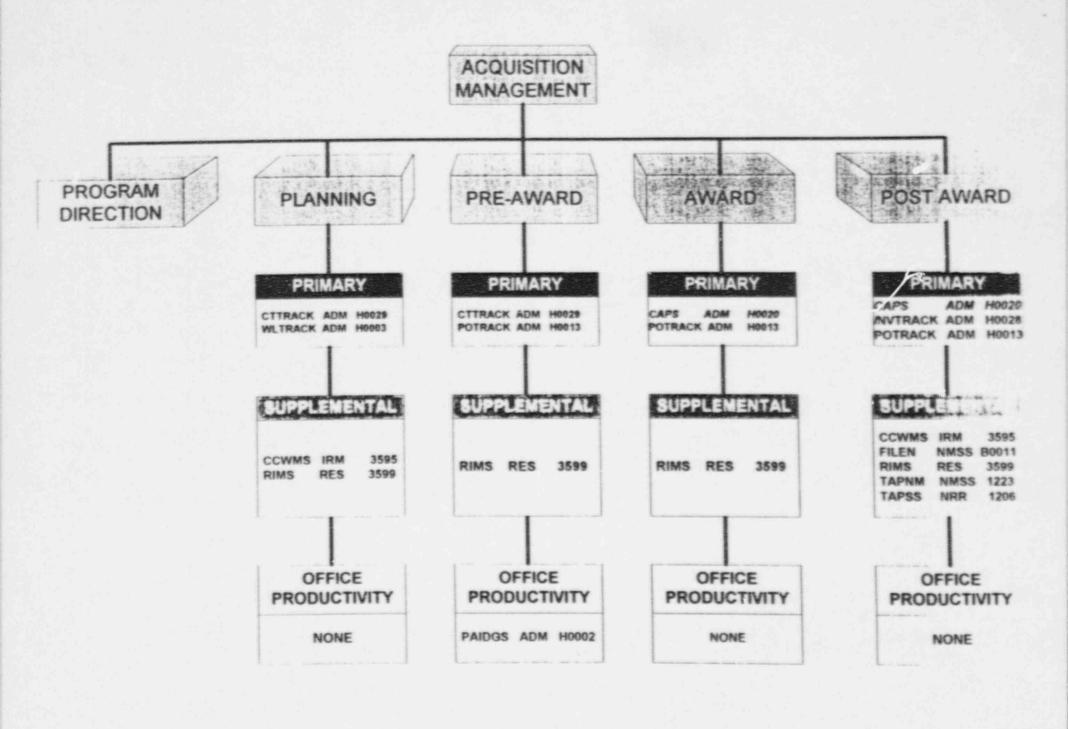


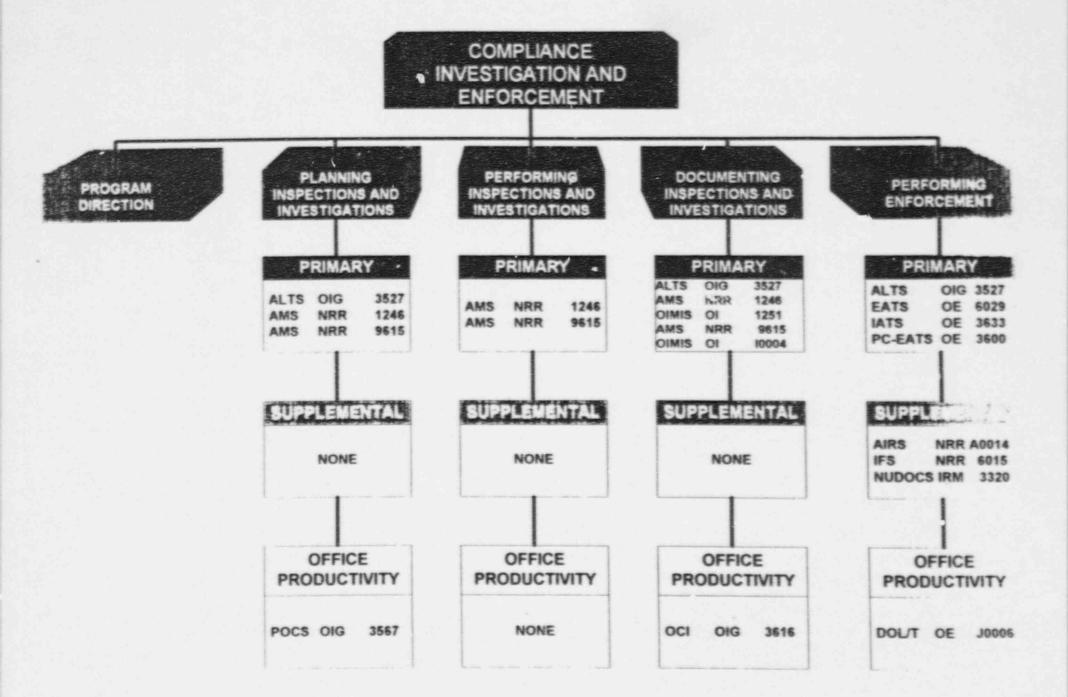


Version 2.0

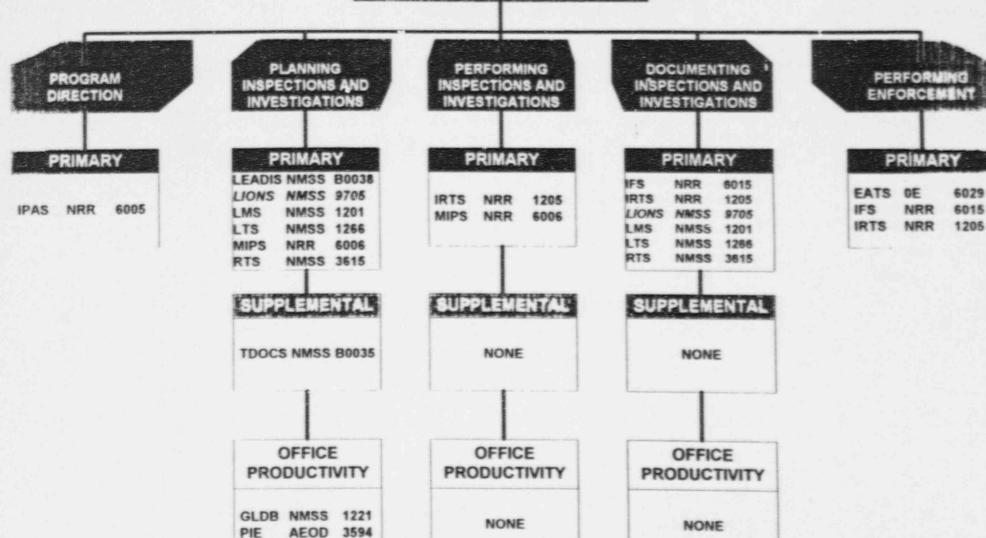
BUSINESS AREAS WITH SYSTEMS MAPPING

VERSION 2.0 FEBRUARY 5, 1997

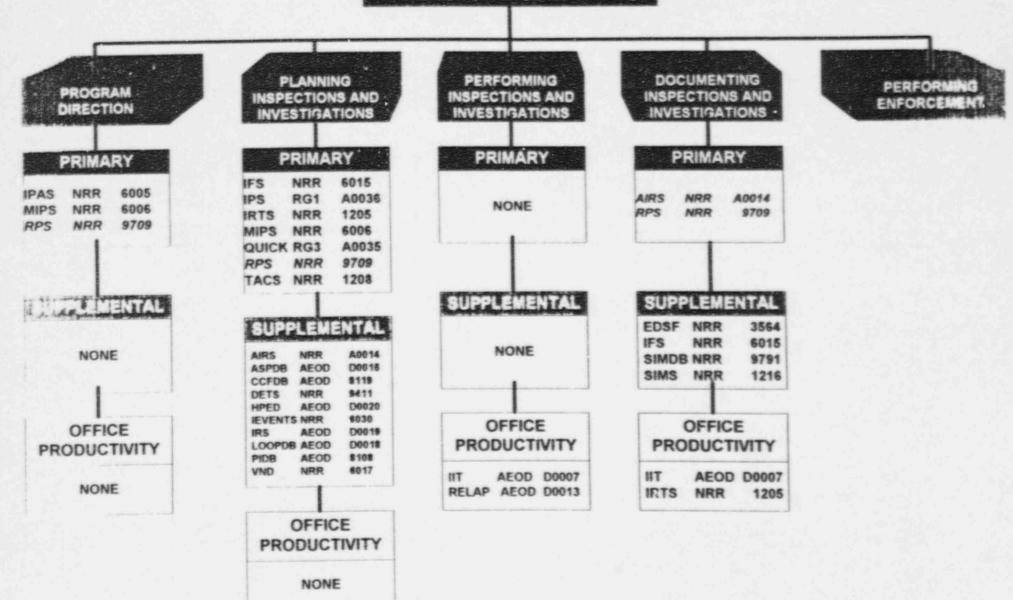




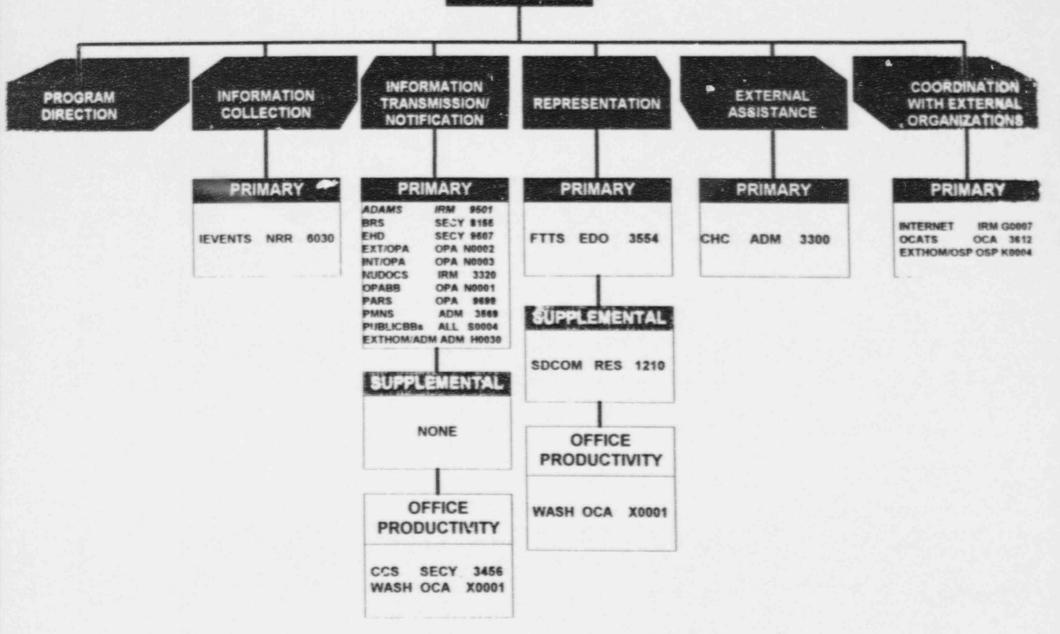
COMPLIANCE MATERIALS AND WASTE

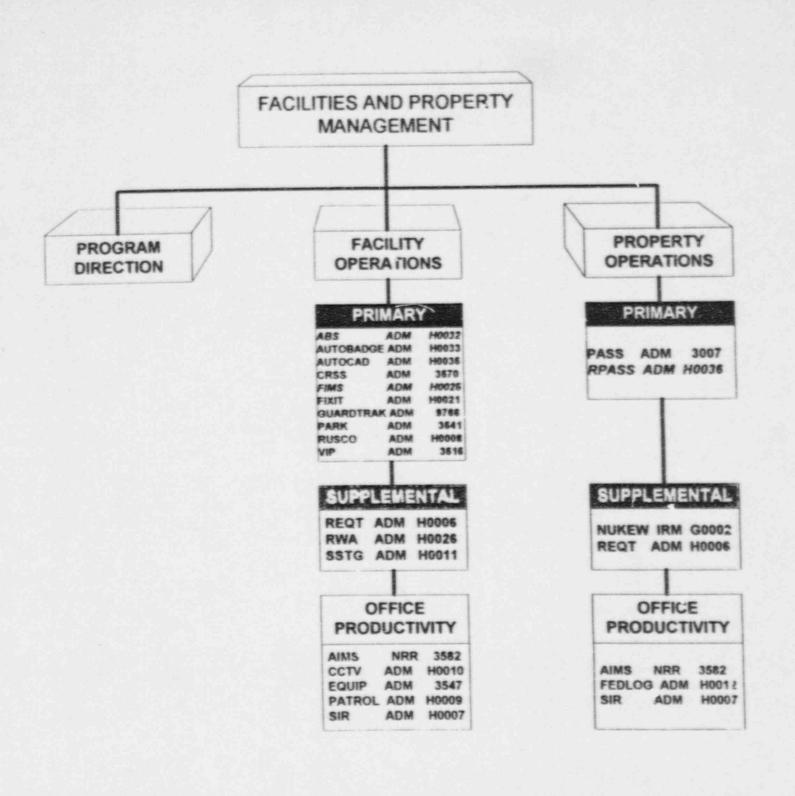


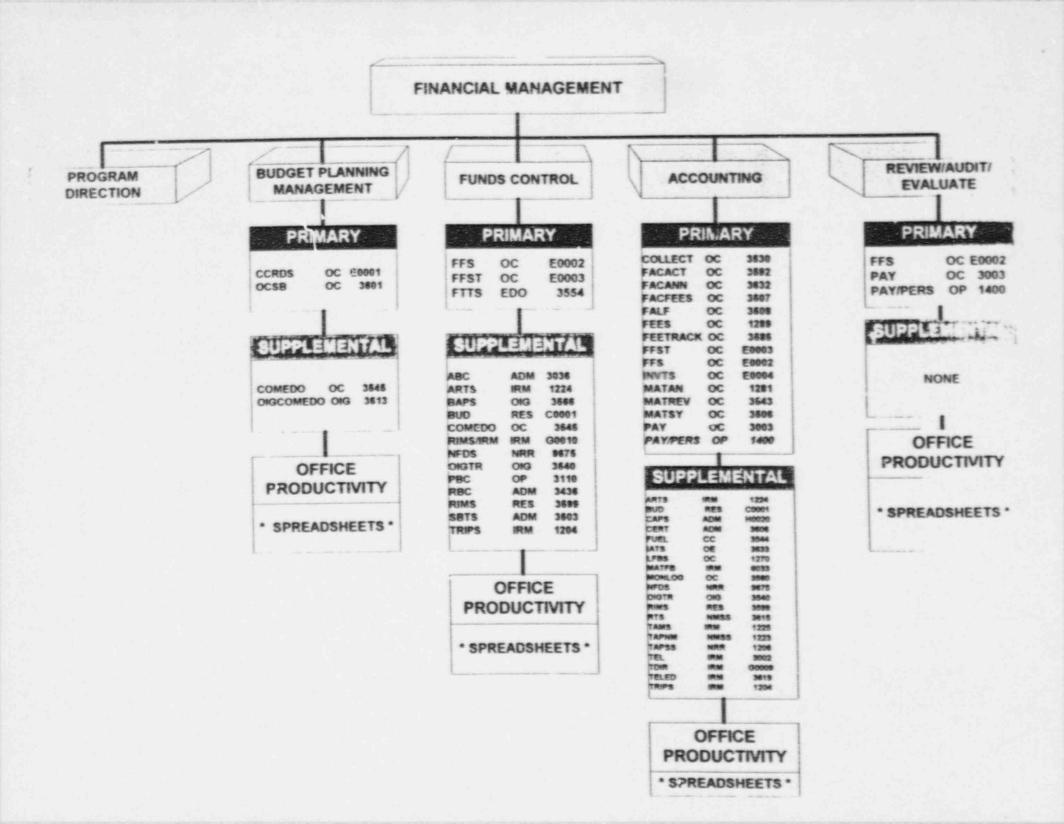
COMPLIANCE REACTOR INSPECTION .

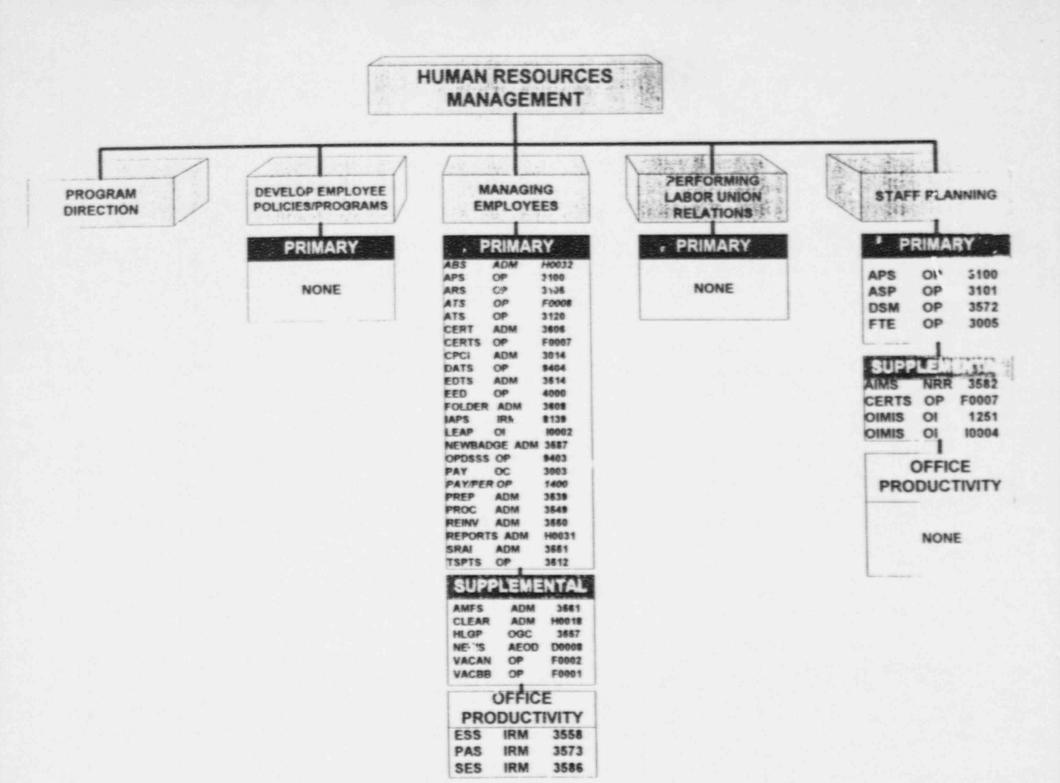


EXTERNAL AFFAIRS











IRM PROGRAM
DIRECTION

IT INFRASTRUCTURE

PRIMARY

CSC IRM S0022

SUPPLEMENTAL

CSCBB IRM 3617
MSD IRM G0001
NUKEW IRM G0002
TAMS IRM 1225
TDIR IRM G0009

OFFICE PRODUCTIVITY

NONE

INFORMATION SYSTEMS

PRIMARY

GILS IRM G0011 SWI IRM G0008

SUPPLEMENTAL

NONE

OFFICE

NONE

INFORMATION MANAGEMENT

PRIMARY

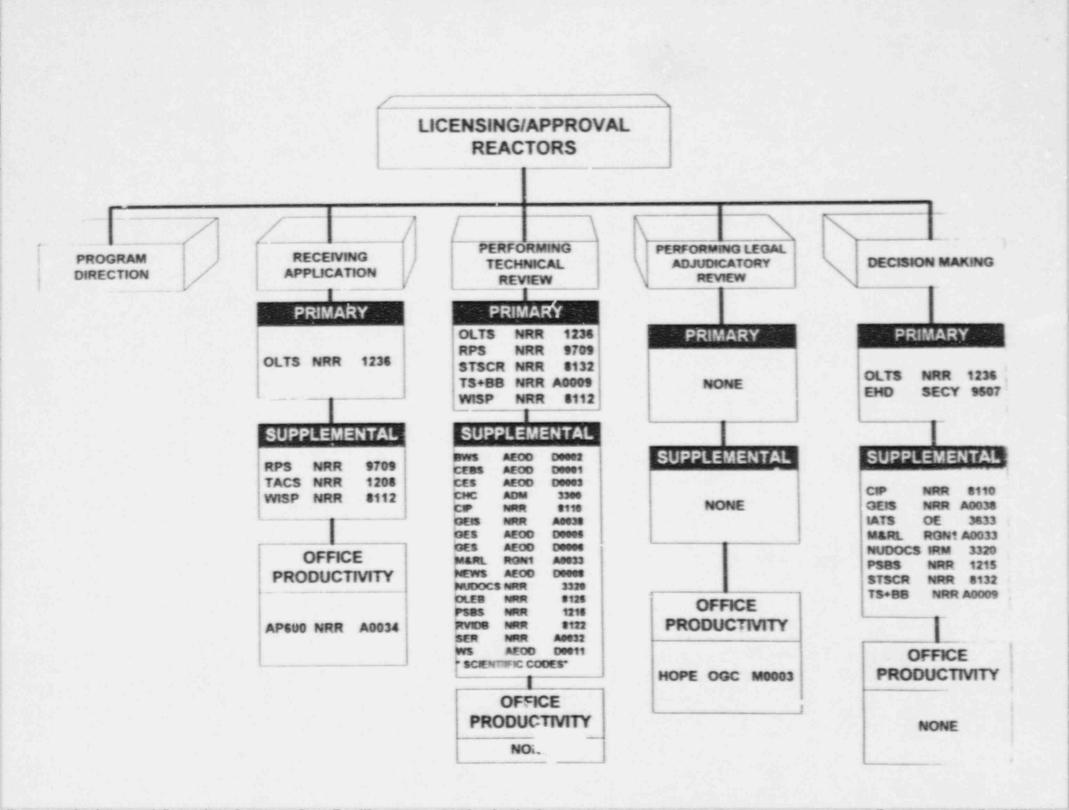
ADAMS COR ACM 3620 FACTS ADM 3501 FEDRES ADM 9804 FOSS ADM 1802 FOSSFACTS ADM 9702 RCAS 3625 MUDDICS 3320 CASEFILE ADM H0014 PORBE ADM 9515 SECY HOOSE PHNS ADM 3509 PPOTS ACM 3625 RCA ADM 3015 SECFOIA ADM 3623

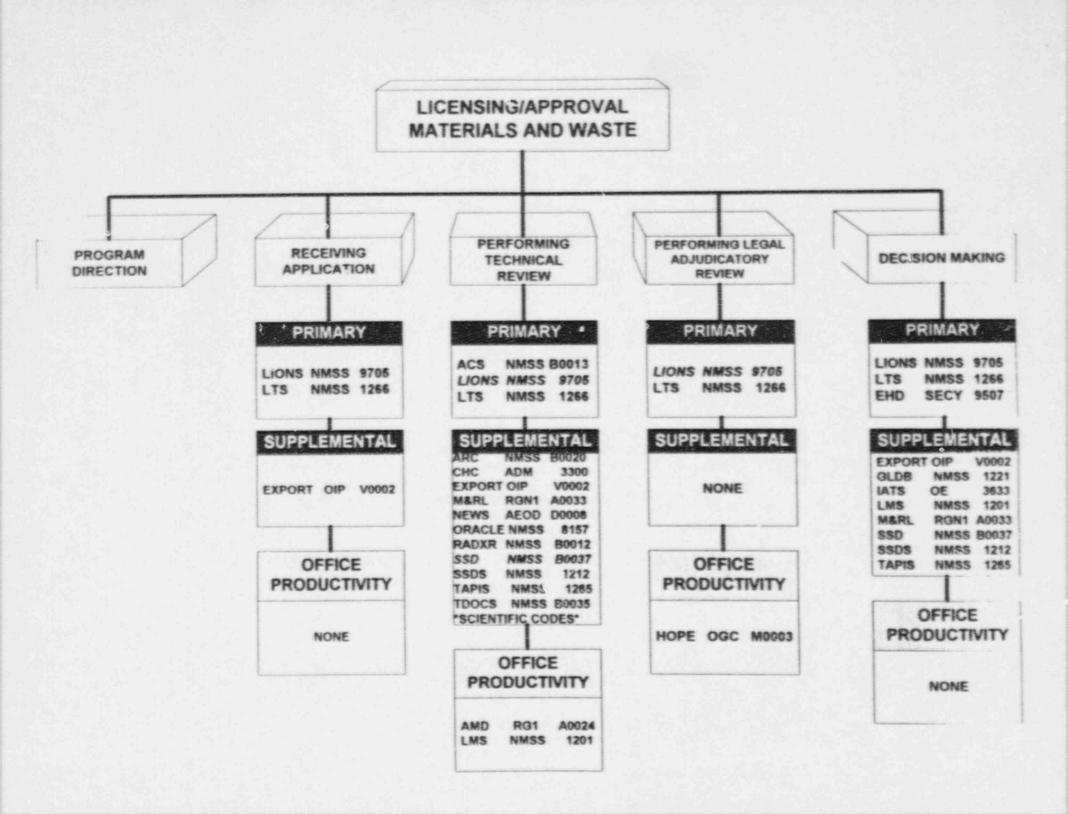
SUPPLEMENTAL

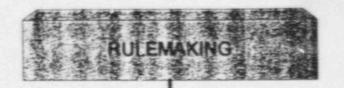
ACRSBB ACRS. ADMS ACRS 3,486 AIMS ACRS P0001 ARC **NMSS** 80020 ATMIS RES **C0002** BATS HMSS 9671 BRS SECY \$155 DCS. SECY 3456 COTS SECY 9596 CMT **OCM** 3531 CSST PEM 30063 CTS SECY 3576 EHD SECY 9507 EPIP AFOD Deets FILEN NMSS. 80011 **FOLHIST** NER 3604 3401 MAIL OCAA 00001 MALS: CHG 3578 MSD PEM G0001 NACEBS IRM 9002 DCATS OCA 3812 реств 30 3614 DRACLE NMSS 9157 PIB AFOD D0008 PHTS 1290 ROSTER "病院 A0031 **830T** IRM: 00004 BOITS SECY 3589 SECY SECY **#0001** 850 NMSS. 80037 STARS SECY 9509 TB-S RM 3637 TOUS PM 90009 TOOCS NMSS. 80035 TEL SPINE 3002 TELED (PIM 3619 TS+88 NRR A0009 MTS SECY 1239 RECORDS MANAGEMENT

PRIMARY

AFAS IRM 9825







PROGRAM DIRECTION DEVELOPING RULEMAKING REGULATOR GUIDE PLAN

PRIMARY

RMS RES C0003 RULENET OGC M0005

SUPPLEMENTAL

CCFDB AEOD 8119
HPdb AEOD D0020
IRS AEOD D0019
LOOPDB AEOD D0018

OFFICE PRODUCTIVITY

HOPE OGC MODOS

FOREILLA H INITIA PACKAC

PRIMARY

EPRP RES 9001
RECS RES C0005
RMS RES C0003
RULENET OGC M0005

SUPPLEMENTAL

NONE

OFFICE

HOPE OGC MOJOS

PRIMARY

EPRP RES 9001 RECS RES C0005 RMS RES C0003

RMS RES C0003 RULENET OGC M0005

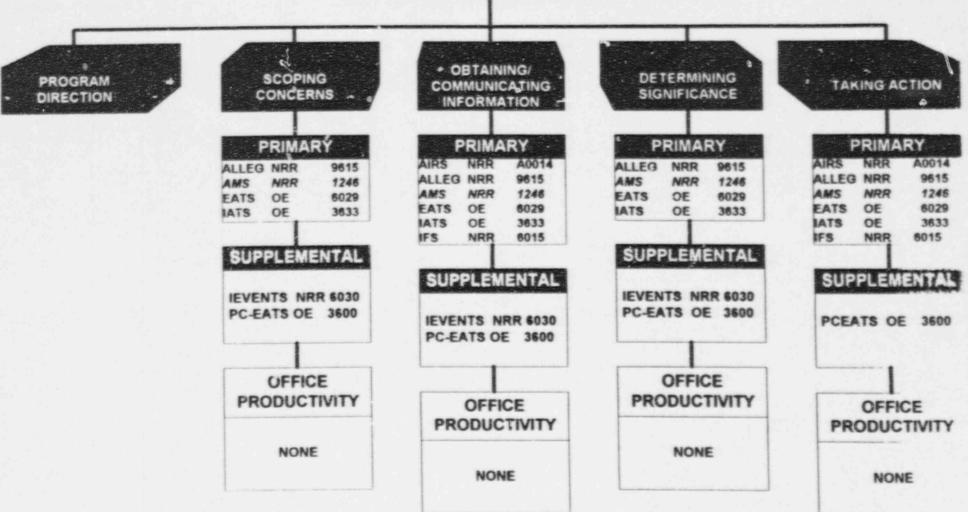
SUPPLEMENTAL

STARS SECY 9509

OFFICE PRODUCTIVITY

NONE





SAFETY CONCERNS MATERIALS AND WASTE

PROGRAM

SCOPING .

PRIMARY

PED OP 4000 NMED AEOD 9506 REIRS RES C0004

SUPPLEMENTAL

NMED-WW A200 D0021 SEA NMSS 3638

OFFICE

NONE

OBTAINING/ COMMUNICATING INFORMATION

PRIMARY

ACS NMSS B0013 EED OP 4000 NMED AEOD 9506 REIRS RES C0004 TLD RG1 3526

SUPPLEMENTAL

NMED-WW AEOD D0021 P21PC NMSS 3691 3638 NMSS SEA SSDS NMSS 1212 SSDS NMSS 80037 TDATA NMSS B0039 TDOCS HMSS 80036

OFFICE PRODUCTIVITY

NMETS AEOD D0017

DETERMINING

PRIMARY

ACS NMSS B0013 EED OP 4000 NMED AEOD 9506 REIRS RES C0004

SUPPLEMENTAL

NMED-WW ALOD DC321
REA NMSS 3638
SSDS NMSS 1212
33DS NMSS 80037
TDATA NMSS 80038
TC22S NMSS 80036

OFFICE PRODUCTIVITY

NMETS AECS DO017

TAKING ACTION

PRIMARY

EED OP 4000 REIRS RES C0004

SUPPLEMENT

SEA NMSS 3538

OFFICE PRODUCTIVITY

NONE

PROGRAM_ DIRECTION

SCOPING CONCERNS

PRIMARY 1246 AMS NRR NRR A0014 AIRS NRR 9411 **DETS** OP 4000 EED NRR 1683 ETS NEA F603 **SEVENTS** NRR 6016 #FS NRR 8006 MIPS PIDE **GC3A** \$108 PPDS NRR A0039 RPS MAR \$709 SCSS AEOD 8118

SUPPLEMENTAL D0015 ASPOB AEOD 2119 CCFDB AFOD **HFIS** NRR 8109 D0020 HPED AEOD D0018 IRS AEOD D0013 NPA **AEOD** NRR 9751 SIMDE

OFFICE PRODUCTIVITY

WISP NRR 8112

OBTAINING/ COMMUNICATING INFORMATION

BOILLABU

AMS	NRR	1246
AIRS	NRR	A0014
DETS	NRR	8411
ERDS	AEOD	D000:1
ETS	NRR	3693
<i>IEVENTS</i>	NRR	6030
MIPS	NRR	8006
PIDB	AEOD	\$108
PPUo	NRR	A0039
RPS	NRR	9709
SCSS	AEOD	8118

B 1		1.11			
* SIMULATORS *					
ACCU	REOD	D0023			
COF	AEOD	8119			
ECen	HRR	A0022			
EPIP	AEOO	D0016			
FPdb	NRR	9138			
GESIS	HRR	A0040			
015	AEOD	00024			
HFIS	NRR	8109			
HPBB	NRR	A0041			
HPED	AEOD	D0020			
INPO	NRR	A0006			
IFE.	RES	9664			
IRS	AEOD	D0019			
LOOPDE	AEOD	D0018			
NPA	DOSA	D0013			
PIB	AEOO	Deces			
PIE	AEGO	3594			
RCS	AEOD	D0025			
RVIDE	NRR	8122			
SIMDB	MRR	9791			
SIMS	NRR	1216			
TLD	R01	3526			
VND	NRR	8017			
WISP	NRR	8112			

OFFICE PRODUCTIVITY

R*TIME AEOD 8163 WAMS AEOD 1250

DETERMINING SIGNIFICANCE

PRIMARY AMS NRR 1246 DETS MRR 9411 ETS NRR 3693 BEVENTS NRR 6030 PIDE **AEOD** 2102 NRR -PSBS APS MRR 9709 SIMS NRR 1216 SCSS AEO0 8118

SUPPLEMENTAL SIMULATORS ANS GOSA D0026 **ASPDB** AEOO. D0015 BWS **AEOD** D0002 CCFDB AEOO \$119 CES AEGJ D0003 **FPdb** NRR 8136 GES **AEOD** D0005 GES **AEOD** D0006 **HFIS** NRR \$109 HPED **AEOD** D0020 RES 9664 IRS AEOD D0019 NEWS AEOD. Deces NPA AEOD Dec 13 RASCAL AEOD D0022 RCS **AEOD** D0025 RSAS AEOD D0016

OFFICE PRODUCTIVITY

NRR

AEOD

9791

D0011

SIMDE

WS

WAMS AEOD 1250 WISP NRR 8112

TAKING ACTION

PRIMARY

THE RESERVE OF THE PARTY OF THE				
AMS	NRR	1246		
AIRS	NRR	A0014		
DETS	NRR	9411		
RED	OP	4000		
ETS	NRR	3593		
BEVENTS	NRR	8030		
IFS	NRR	6015		
MiDS	NRR	6006		
PPD2	NRR	A0039		
RPS	NRR	9709		

SIMS

11100	1	was
ANS	AECC	D0026
ASPDB	AEOD	DF315
CCFDB	AEOD	8119
HT/DET	AEOD	D0007
IPE	RES	9664
HFIS	NRR	2109
RASCAL	AEOD	Crest?
RCS	AEOD	D0025
RSAS	AEJD	D0010
BCMIS	NRR	9791
Same of the same		

NER

1216

OFFICE PROLUCTIVITY

WISP NRR 8112

DETAILED REPORT
WITH
INDIVIDUAL
SYSTEMS
INFORMATION

DATA RELEASE 2.0 FEBRUARY 11, 1997

14-Feb-97

System ID#: 1201

Type: User Application

System Name: Licensing Management S-/stem (LMS)

System Description: Menu interface to three other licensing systems, the Licensing Tracking System, the General License Database System, and the Services and

Training Information System.

Program: Reactor Program

Status Code: Operational

Operational Date: 1985

Sponsor Office: NMSS (Moriarty, M.)

User Organizations: AEOD, REGIONS, NMSS

Developer: IRM (Bell, J.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Documenting Inspections and Investigations

Planning Inspections and Investigations

Licensing/Approval (Supplemental Application)

Performing Technical Review

Decision Making

Management Direction and Oversight (Supplemental Application)

Planning

Organizing

Monitoring and Evaluation

14-Feb-97

System ID#: 1204

Type: User Application

System Name: Travel Information Processing System (TRIPS)

System Description: Tracks all travel for Ol and Region 1.

Program: Program Support

Status Code: Operational

Operational Date: 1977

Sponsor Office: IRM (Van Epp, J.)

User Organizations: NRR, OI, RGN-I

Developer: IRM (Van Epp, J.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Funds Control Accounting

14-Feb-97

System ID#: 1205 Type: User Application

System Name: Inspection Report Tracking System (IRTS)

System Description: Tracking system used by supervisors and upper management in the Office of

Nuclear Regulatory Research, the Office of Nuclear Material Safety and Safeguards, and all regions. Tracks progress of each inspection and

communication with licensee. Uses docket numbers to relate information to

other inspection and fee billing systems.

Program: Reactor Program

Status Code: Cperational Operational Date: 1984

Sponsor Office: NRR (Jones, B.)

User Organizations: NRR, NMSS, REGIONS

Developer: IRM (Usilton, W.) Hardware Platform: Mainframe

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations Documenting Inspections and Investigations Performing inspections and Investigations

Performing Enforcement

14-Feb-97

System ID#: 1206

Type: User Application

System Name: Technical Assistance Program Support System (TAPSS)

System Description: Tracks outside contract costs by month. Job Code number, docket and TAC. Quarterly reports on contract costs are provided to OC. These are used in quarterly invoices for license fee recovery. Related to 1223 (NMSS system).

Program: Reactor Program

Status Code: Operational

Operational Date: 1983

Sponsor Office: NRR (Poteat, E.)

User Organizations: NRR

Developer: IRM (Williams, G.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Acquisition Management

(Supplemental Application)

Post Award

Financial Management

(Supplemental Application)

14-Feb-97

System ID#: 1207

Type: User Application

System Name: Licensing Reporting System (LORDS)

System Description: Tracks status of nuclear power plant applications for a construction permit (CP), operating license (OL), or special project permit (SP). This system is currently INACTIVE because there are no new license applications for

reactors.

Program: Reactor Program

Status Code: Inactive

Operational Date: 1973

Sponsor Office: NRR

User Organizations: NRR

Developer: IRM (Usilton, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Primary Application)

Performing Technical Review

Decision Making

Receiving Application

14-Feb-97

System ID#: 1208

Type: User Application

System Name: Technical Assignment Control System (TACS)

System Description: Tracks status on all case and non-case work within the Office of Nuclear

Regulatory Research and all region offices. Information includes identification, descriptive, financial, and status. Weekly reports are

generated. Data is updated weekly.

Program: Reactor Program

Status Code: Operational

Operational Date: 1975

Sponsor Office: NRR (Jones, B.)

User Organizations: REGIONS, NMSS, NRR, AEOD

Developer: IRM (Usilton, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

Licensing/Approval (Supplemental Application)

Receiving Application

14-Feb-97

System ID#: 1210

Type: User Application

System Name: National Standards Committee Participation System (SDCOM)

System Description: RES office uses to track NRC personnel active in standards development

organizations.

Program: Program Support

Status Code: Operational

Operational Date: 1977

Sponsor Office: RES (Millman, G.)

User Organizations: RES

Developer: IRM (Williams, G.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

External Affairs (Supplemental Application)

Representation

14-Feb-97

System ID#: 1212

Type: User Application

System Name: Sealed Source & Device (SSDS)

System Description: Maintains information on all sealed sources and devices registered by the NRC or Agreement States. Information includes manufacturer/distribution name, and type of source or device, isotope, maximum activity, and custom

Program: Materials Program

Status Code: Operational

Operational Date: 1982

Sponsor Office: NMSS (Baggett, S.)

User Organizations: OSP. OC, NMSS, REGIONS

Developer: IRM (Van Epp, J.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Decision Making

Safety Concerns (Supplemental Application)

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: 1213

Type: User Application

System Name: Manpower System (MPS)

System Description: Tracks manhours spent on NRC projects and programs. Data is used for resource analyses, reallocation, planning, tracking, budget and license fee

billing. Data cross-checked with Fayroll. Part of RITS.

Program: Reactor Program

Status Code: Operational

Operational Date: 1972

Sponsor Office: NRR

User Organizations: NRR, REGIONS, NMSS, AEOD

Developer: IRM (Usilton, W.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Pusiness Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

More toring and Evaluation

Planning

14-Feb-97

System ID#: 1215

Type: User Application

System Name: Plant Specific Backfits (PSBS)

System Description: Tracks all documents related to plant specific back issues, including

requests, position statements, and summary reports. Data is provided by the

Office of Nuclear Regulatory Research and region offices.

Program: Reactor Program

Status Code: Operational

Operational Date: 1985

Sponsor Office: AEOD

User Organizations: AEOD, NRR, REGIONS, NMSS

Developer: IRM (Usilton, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Decision Making

Safety Concerns (Primary Application)

Determining Significance

14-Feb-97

System ID#: 1216

Type: User Application

System Name: Safety Issues Management System (SIMS)

System Description: Tracks information about Three Mile Island issues, unresolved safety issues,

generic issues, bulletins, generic letters and other multi-plant activities.

Program: Reactor Program

Status Code: Operational

Operational Date: 4/1986

Sponsor Office: NRR (Barnett, L.)

User Organizations: NRR, RES, EDO, OE, NMSS

Developer: IRM (Usilton, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Supplemental Application)

Documenting Inspections and Investigations

Safety Concerns (Primary Application)

Determining Significance

Taking Action

Obtaining/Communicating Information

14-Feb-97

System ID#: 1221

Type: User Application

System Name: General License Database System (GLDB)

System Description: Maintains vendor information for general licenses for nuclear byproduct materials. It is used to mark and distribute information requests to general

Program: Materials Program

Status Code: Operational

Operational Date: 1987

Sponsor Office: NMSS (Lubinski, J.)

User Organizations: NMSS

Developer: IRM (Bell, J.)

Hardware Platform: Mainframe

Security: Classified

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Office Productivity Application)

Planning Inspections and Investigations

Licensing/Approval (Supplemental Application)

Decision Making

14-Feb-97

System ID#: 1223

Type: User Application

System Name: NMSS Technical Assistance Program Support System

(TAPNM)

System Description: Manages contract and financial data for NMSS technical assistance contracts

billable to NRC licensees. Related to 1206 (NRR).

Program: Materials Program

Status Code: Operational

Operational Date: 1/1993

Sponsor Office: NMSS (Rodgers, M.)

User Organizations: NMSS

Developer: IRM (Williams, G.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Acquisition Management

(Supplemental Application)

Post Award

Financial Management

(Supplemental Application)

14-Feb-97

System ID#: 1224

Type. User Application

System Name: Automated Resource Tracking System (ARTS)

System Description: Office budget and accounting system used by IRM. Tracks commitments

and obligations.

Program: Program Support

Status Code: Operational

Operational Date: 1985

Sponsor Office: IRM (Harves, J.)

User Organizations: IRM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Accounting Funds Control

14-Feb-97

System ID#: 1225

Type: User Application

System Name: Time Sharing Accounts Management System (TAMS)

System Description: Office accounting system used by IRM. Tracks NRC timesharing accounts and expenditures. It includes a user list for generating mailing labels. NIH

cost reports are generated from data.

Program: Program Support

Status Code: Operational

Operational Date: 1983

Sponsor Office: IRM (Parcover, H.)

User Organizations: IRM

Developer: IRM (Van Epp, J.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Accounting

Information Resources Management (Supplemental Application)

IT Infrastructure

14-Feb-97

System ID#: 1236

Type: User Application

System Name: Operator License Tracking System (OLTS)

System Description: Tracks operator license applications for all power and non-power reactors.

Reports include statistical summaries, operator licensee data, applicant

Program: Reactor Program

Status Code:

Operational

Operational Date: 1983

Sponsor Office: NRR (McCain, D.)

User Organizations: REGIONS, NRR

Developer: IRM (Usilton, W.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Licensing/Approval (Primary Application)

Performing Technical Review

Receiving Application

Decision Making

14-Feb-97

System ID#: 1239

Type: User Application

System Name: Voter Tracking System (VTS)

System Description: Tracks flow of commission papers coming up for vote. This is a workflow

tracking system; will be replaced by STARS (9509).

Program: Program Support

Status Code: Operational

Operational Date: 1985

Sponsor Office: SECY (Bates, A.)

User Organizations: OCM, SECY

Developer: IRM (Mathews, G.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

Management Direction and Oversight

(Office Productivity Application)

Organizing

Monitoring and Evaluation

Providing Direction

Planning

14-Feb-97

System ID#: 1245

Type: User Application

System Name: Automated Information Documentation System (AIDS)

System Description: Office inventory system used by IRM. Tracks application systems

developed by IRM.

Program: Program Support

Status Code: Operational

Operational Date: 1980

Sponsor Office: IRM

User Organizations: IRM

Developer: IRM (Williams, G.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 1246

Type: User Application

System Name: Allegation Management System (AMS)

System Description: Tracks information on allegations related to NRC-regulated facilities.

Maintains active file and historical archive file.

Program: Reactor and Materials Programs

Status Code: Operational

Operational Date: 1985

Sponsor Office: NRR (Baker, E.)

User Organizations: NRR, NMSS, REGIONS, OIG

Developer: IRM (Bell, J.) Hardware Platform: LAN-Client Server

Security: Sensitive Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations
Planning Inspections and Investigations
Performing Inspections and Investigations
Documenting Inspections and Investigations

Safety Concerns (Primary Application)

Obtaining/Communicating Information

Determining Significance

Scoping Concern

Taking Action

14-Feb-97

System ID#: 1250 Type: User Application

System Name: Work Assignment Management System (WAMS)

System Description: Tracks information on Local Event Reports (LERs), including AEOD's

review and significance rating. It is the reactor equivalent of NMETS

(T)0017)

Program: Reactor Program

Status Code: Operational Operational Date: 1988

Sponsor Office: AEOD (Zotto, R.)

User Organizations: AEOD

Developer: IRM (Carrier, W.) Hardware Platform: Standalone PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Office Productivity Application)

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: 1251

Type: User Application

System Name: Office of Investigation's Management Information System

(OIMIS)

System Description: Tracks information on Office of Investigation's investigative cases, including

status and manpower expended. It is used by the Office of Investigation's

headquarters and field offices.

Program: Program Support

Status Code: Operational

Operational Date:

1988

Sponsor Office: OI (Barber, B.)

User Organizations: REGIONS, OI

Developer: IRM (Williams, G.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Documenting Inspections and Investigations

Human Resource Management (Supplemental Application)

Staff Planning

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

14-Feb-97

System ID#: 1265

Type: User Application

System Name: Transport Approval Package Information System (TAPIS)

System Description: Tracks information on packages and licensees approved for transportation

and shipping of radioactive material.

Program: Materials Program

Operational Date: 1986

Sponsor Office: NMSS (Ziegler, E.)

User Organizations: NMSS

Status Code: Operational

Developer: IRM (Davis, A.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Decision Making

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 1266

Type: User Application

System Name: Licensing Tracking System (LTS)

System Description: Tracks material licensee applications for use of byproduct, source, and

special nuclear materials. Used by the Office of Nuclear Material Safety and

Safeguards for management reports.

Program: Materials Program

Status Code: Operational

Operational Date: 1985

Sponsor Office: NMSS (Morismy, M.)

User Organizations: AEOD, REGIONS, OC, NMSS

Developer: IRM (Bell, J.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

Documenting Inspections and Investigations

Licensing/Approval (Primary Application)

Performing Technical Review

Performing Legal/Adjudicatory Review

Receiving Application

Decision Making

14-Feb-97

System ID#: 1270

Type: User Application

System Name: License Fee Billing System (LFBS)

System Description: Accounting system for fee billing which collects data from RITS

(manpower) and TAPSS (contract costs). Interfaces this billing data to

other PC fee billing systems.

Program: Program Support

Status Code: Operational

Operational Date: 1993

Sponsor Office: OC (Weiss, D.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions.

Financial Management

(Supplemental Application)

14-Feb-97

System ID#: 1281

Type: User Application

System Name: Annual Material License Fee (MATANN)

System Description: Accounting system used to generate annual invoices for material licensee

fees and collections systems. Data is used to track fee collections

(downloaded to CRTS (3585)).

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: OC (Dandois, D.)

User Organizations: OC, NRR, NMSS, REGIONS

Developer: IRM (Carrier, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Primary Application)

14-Feb-97

System ID#: 1289

Type: User Application

System Name: License Fee Reporting System (FEES)

System Description: Accounting system used to track fee billable activities based on weekly

manpower data. Reports quarterly on manpower, TAC, and inspection

Program: Program Support

Status Code: Operational

Operational Date: 1985

Sponsor Office: OC (Weiss, D.)

User Organizations: OC, REGIONS

Developer: IRM (Carrier, W.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

14-Feb-97

System ID#: 1290

Type: User Application

System Name: Regulatory Internation Tracking System - NRR (RiTS-NRR)

System Description: Tracks work activities by status and manpower expended. Historical data used in budgeting, staffing decisions, and resource allocation. Related to

1292, 1295, 1296, 1297, 9626.

Program: Reactor Program

Status Code: Operational

Operational Date: 1975

Sponsor Office: NRR (Jones, B.)

User Organizations: NRR

Developer: IRM (Usi'ton, W.)

Hardware Pistform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

Management Direction and Oversight

(Supplemental Application)

Organizing

Monitoring and Evaluation

Planning

14-Feb-97

System ID#: 1292

Type: User Application

System Name: Regulatory Information Tracking System - IRM (RITS-IRM)

System Description: another RITS system see 1290

Program: Program Support

Status Code: Operational

Operational Date: 1978

Sponsor Office: IRM (Usilton, W.)

User Organizations: IRM

Developer: IRM (Usilton, W.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Planning

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 1295

Type: User Application

System Name: Regulatory Information Tracking System - AEOD (RITS-

AEOD)

System Description: another RITS system see 1290

Program: Program Support

Status Code: Operational

Operational Date: 1978

Sponsor Office: AEOD (Raines, J.)

User Organizations: AEOD

Developer: IRM (Usilton, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Management Direction and Oversight

Monitoring and Evaluation

Organizing

Planning

14-Feb-97

System ID#: 1296

Type: User Application

System Name: Regulatory Information Tracking System - NMSS (RITS-

NMSS)

System Description: another RITS system see 1290

Program: Materials Program

Status Code: Operational

Operational Date: 1976

Sponsor Office: NMSS (Rodgers, M.)

User Organizations: NMSS

Developer: IRM (Usikon, W.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Planning

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 1297

Type: User Application

System Name: Regulatory Information Tracking System - Regions (RITS-RG)

System Description: another RITS system see 1290

Program: Program Support

Status Code: Operational Operational Date: 1984

Sponsor Office: Regions (Usilton, W.)

User Organizations: REGIONS

Developer: IRM (Usilton, W.) Hardware Platform: Mainframe

Security: Sensitive Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Planning Organizing

Monitoring and Evaluation

14-Feb-27

System ID#: 1400 Type: User Application

System Name: Payroll/Personnel (PAY/PERS)

System Description: Maintains integrated payroll and personnel functions and data.

Program: Program Support

Status Code: Under Devel. Operational Date:

Sponsor Office: OP (Bird, P.)
User Organizations: OC, OP

Developer: IRM (Socolik, M.) Hardware Platform: Mainframe

Security: Sensitive Pubically Available (GILS) Yes

Related Business Areas/Functions:

Financial Management (Primary Application)

Accounting

Human Resource Management (Primary Application)

14-Feb-97

System ID#: 3002

Type: User Application

System Name: Telephone Directory (TEL)

System Description: Office system used by IRM to prepare telephone director and telephone

operator listings. It is also used to sort telephone toll bills for certification.

Program: Program Support

Status Code: Operational

Operational Date: 1977

Sponsor Office: IRM (Scott, B.)

User Organizations: IRM

Developer: IRM (Bell, J.)

Hardware Platform: Mainframe

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Accounting

Information Resources Management (Supplemental Application)

Information Management

14-Feb-97

System ID#: 3003

Type: User Application

System Name: Payroll (PAY)

System Description: Payroll system used to maintain and authorize payroll data on NRC

employees and consultants. Includes payroll calculation, deductions, annual

leave, and retirement benefits.

Program: Program Support

Status Code: Operational

Operational Date: 1980

Sponsor Office: OC (Lukowski, K.)

User Organizations: OC

Developer: IRM (Usilton, W.)

Hardware Platform: Minicomputer

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Financial Management

(Primary Application)

Accounting.

Human Resource Management

(Primary Application)

14-Feb-97

Type: User Application System ID#: 3005

System Name: Full Time Equivalency (FTE)

System Description: Staff planning system used to track and manage agency Full Time

Equivalency ceiling allocation and usage. Data is merged with payroll to

produce financial and workyear utilization reports.

Program: Program Support

Operational Date: 1981 Status Code: Operational

Sponsor Office: OP (Horn, J.)

User Organizations: OP

Hardware Platform: Mainframe Developer: IRM (Mathews, G.)

Pubically Available (GILS) Yes Security: Sensitive

Related Business Areas/Functions:

Human Resource Management (Primary Application)

Staff Planning

14-Feb-97

System ID#: 3007

Type: User Application

System Name: Property and Supply System (PASS)

System Description: Property inventory system used to track actions related to property and supplies. Data includes location and custody assignments, balance-on-hand,

usage and reorder data, replacement data.

Program: Program Support

Status Code: Operational

Operational Date: 1978

Sponsor Office: ADM

User Organizations: ADM

Developer: IRM (Seeherman, J.)

Hardware Platform: Minicomputer

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management

(Primary Application)

Property Operations

14-Feb-97

System ID#: 3014

Type: User Application

System Name: Central Personnel Clearance Index (CPCI)

System Description: This is a Department of Energy system that NRC's Division of Security accesses via dialup. It is used to track status of security clearances for NRC employees, contractors, and licensee personnel. Tracks pending cases.

Program: Program Support

Status Code: Operational

Operational Date: 1984

Sponsor Office: ADM (Dunleavy, J.)

User Organizations: ADM

Developer: IRM (Cerrier, W.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

14-Feb-97

System ID#: 3015

Type: User Application

System Name: Record of Classification Actions (RCA)

System Description: Office system used by the NRC's Division of Security to track classification and declassification of NRC records which related to national security

information and material. Monthly and annual (fiscal year) summary reports

are available.

Program: Program Support

Status Code: Operational

Operational Date: 1985

Sponsor Office: ADM (Barnes, J.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

Information Management

14-Feb-97

System ID#: 3036

Type: User Application

System Name: Administrative Budget Control (ABC)

System Description: Office accounting system used by ADM for budget and funds control. Includes budget estimates, allotments, and status of commitments,

Program: Program Support

Status Code: Operational

Operational Date: 1976

Sponsur Office: ADM (Cooper, L.)

User Organizations: ADM

Developer: IRM (Bell, J.)

Hardware Platform: Mainframe

Security: Inclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Funds Control

14-Feb-97

System ID#: 3100 Type: User Application

System Name: Automated Personnel System (APS)

System Description: Maintains records on NRC personnel including history, present status,

personnel actions. It is used to print both internal agency personnel

documents and personnel reports for other agencies.

Program: Program Support

Status Code: Operational Operational Date: 1982

Sponsor Office: OP (Horn, J.)

User Organizations: OP

Developer: IRM (VanDuser, K.) Hardware Platform: Minicomputer

Security: Sensitive Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management (Primary Application)

Staff Planning

14-Feb-97

System ID#: 3101

Type: User Application

System Name: Automated Staffing Plan (ASP)

System Description: Office system used by the Office of Personnel to produce staffing plans

based on the agency strategic five year plan.

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sponsor Office: OP (Loach, B.)

User Organizations: OP

Developer: IRM (Bell, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

(Primary Application) Human Resource Management

Staff Planning

14-Feb-97

System ID#: 3105

Type: User Application

System Name: Applicant Review System (ARS)

System Description: Maintains information on candidates in selected technical disciplines

including Nuclear Engineering, Geology, and Structural Engineering. It is used by Office of Personnel during the candidate review and evaluation

process.

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sponsor Office: OP (Gallagher, J.)

User Organizations: OP

Developer: IRM (Bell, J.)

Hardware Platform:

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

14-Feb-97

System ID#: 3110

Type: User Application

System Name: Personnel Budget Control System (PBC)

System Description: Office budget and funds control system for the NRC Office of Personnel.

Tracks funds for compensation and benefits, administrative support, and

Program: Program Support

Status Code: Operational

Operational Date: 1987

Sponsor Office: OP (Smith, R.J.)

User Organizations: OP

Developer: IRM (Bell, J.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Funds Control

14-Feb-97

System ID#: 3120

Type: User Application

System Name: Agency Training System (ATS)

System Description: Maintains training records for all NRC employees. It is used to schedule

courses and track attendees, to verify employee training qualifications, to track exemptions to required courses, and to maintain a catalog of agency

sponsored training.

Program: Program Support

Status Code: Operational

Operational Date: 1988

Sponsor Office: OP (Loach, B.)

User Organizations: ALL

Developer: IRM (VanDuser, K.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management (Primary Application)

14-Feb-97

System ID#: 3300 Type: User Application

System Name: Criminal History Check System (CHC)

System Description: Tracks finger print identification cards which the agency submits to the FBI

for classification. It is used to control all persons having access to nuclear

power plant facilities.

Program: Materials Program

Status Code: Operational Operational Date: 1986

Sponsor Office: ADM (Dunleavy, J.)

User Organizations: ADM

Developer: IRM (Bell, J.) Hardware Platform: Mainframe

Security: Sensitive Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

External Assistance

Licensing/Approval (Supplemental Application)

Performing Technical Review

14-Feb-97

System ID#: 3320

Type: User Application

System Name: Nuclear Document System (NUDOCS)

System Description: Document management system for nuclear documents managed by the NRC.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: IRM (VanDuser, K.)

User Organizations: ALL

Developer: IRM (VanDuser, K.) Hardware Platform: Minicomputer

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Supplemental Application)

Performing Enforcement

External Affairs (Primary Application)

Information Transmission/Notification

Information Resources Management (Primary Application)

Information Management

Licensing/Approval (Supplemental Application)

Performing Technical Review

Decision Making

14-Feb-97

System ID#: 3401 Type: User Application

System Name: Integrated Library System (ILS)

Syste ription: This is an NTIS system that IRM accesses for a comprehensive NTIS

bibliographic file.

Program: Program Support

Status Code: Operational Operational Date: 1983

Sponsor Office: IRM (Chen, E.)

User Organizations: IRM

Developer: IRM (Bell, J.) Hardware Platform: Minicomputer

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management (Supplemental Application)

Information Management

14-Fet-97

System ID#: 3436

Type: User Application

System Name: Regional Budget Control (RBC)

System Description: Office budgeting system used by ADM for tracking regional office budget

activities. It tracks budgets, disbursements, and fund limitations for regional

office activities.,

Program: Program Support

Status Code: Operational

Operational Date: 1983

Sponsor Office: ADM (Cooper, L.)

User Organizations: ADM, REGIONS

Developer: IRM (Bell, J.)

Hardware Platform: Mainframe

Security: Unclassified Pubica

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Funds Control

14-Feb-97

System ID#: 3456

Type: User Application

System Name: Commission Celendaring System (CCS)

System Description: Office system used by SECY to maintains Commissioner calendar and

schedule Commissioner meetings.

Program: Program Support

Status Code: Operational

Operational Date: 1985

Sponsor Office: SECY (Bates, A.)

User Organizations: SECY, OCM

Developer: IRM (Stracke, A.)

Hardware Platform: Mainframe

Secarity: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

External Affairs (Office Productivity Application)

Information Transmission/Notification

(Supplemental Application)

Information Resources Management Information Management

Management Direction and Oversight

(Supplemental Application)

Planning

14-Feb-97

System ID#: 3501

Type: User Application

System Name: FOIA Actions Tracking System (FACTS)

System Description: Office system used by the Office of Administration to maintain and search

information on completed Freedom of Information Act requests.

Program: Program Support

Status Code: Operational

Operational Date: 1985

Sponsor Office: ADM (Powell, R.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubicalty Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

Information Management

14-Feb-97

System ID#: 3502

User Application Type:

System Name: FOIA Office Status System (FOSS)

System Description: Tracks status of all open Freedom of Information Act requests by assigned office. It is used by NRC's Office of Administration to monitor response

time and status.

Program: Program Support

Status Code: Operational

Operational Date: 1986

Sponsor Office: ADM (Powell. R.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

information Management

Managemen' Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3503

Type: User Application

System Name: Division of Security Budget Tracking System (SBTS)

System Description: Office budgeting system used by ADM/SEC to track budget expenditures by

cost center.

Program: Program Support

Status Code: Operational

Operational Date: 1986

Sponsor Office: ADM (Kidd, D.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Funds Control

14-Feh-47

System ID#: 3506 Type: User Application

System Name: Materials Licenses Fee System (MATSY)

System Description: Maintains all fee data for materials and fuel cycle licensees. For each

licensee it maintains complete fee and invoice history. It generates invoices

for mailing to licensees. Related to 3507.

Program: Program Support

Status Code: Operational

Operational Date: 1985

Sponsor Office: OC (Shea, L.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

Accounting

14-Feb-97

System IDW: 3507

Type: User Application

System Name: Facilities Inspection Fees System (FACFEES)

System Description: Maintains all fee data for nuclear power, test, and research reactor licensees. For each licensee it maintains complete fee and invoice history. It generates

invoices for mailing to licensees. Related to 3506.

Program: Program Support

Status Code: Operational

Operational Date: 1988

Sponsor Office: OC (Shea, L.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: LANPC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

Accounting

14-Feb-97

System ID#: 3508

Type: User Application

System Name: Facilities Annual License Fee System (FALF)

System Description: Maintains annual fee data for invoicing fees to nuclear power reactors.

Includes complete annual fee history for each licensee. Related to 3632

(FACANN) which generates annual fee bills.

Program: Program Support

Status Code: Operational

Operational Date: 1989

Sponsor Office: OC (Shea, L.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Primary

(Primary Application)

Accounting

14-Feb-97

System ID#: 3512

Type: User Application

System Name: Thrift Savings Plan Tracking System (TSPTS)

System Description: Maintains information on NRC employee participation in the Thrift Savings Plan. It is used by NRC's Office of Personnel to validate eligibility and level

of participation based on retirement plan elected.

Program: Program Support

Status Code: Operational

Operational Date: 1987

Sponsor Office: OP (Jackson, J.)

User Organizations: OP

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

14-Feb-97

System ID4: 3514

Type: User Application

System Name: Employee Drug Testing System (EDTS)

System Description: Office tracking system used by NRC's Division of Security to track and schedule employee drug tests (mandated by Executive Order 12564). Employee data is extracted from the Automated Personnel System. Employees are randomly selected based on regional location and

occupational classification.

Program: Program Support

Status Code: Operational

Operational Date: 1988

Sponsor Office: ADM (Secor, C.)

User Organizations: OP, ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

14-Feb-97

System ID#: 3515

Type: User Application

System Name: White Flint North Automated VIP Visitor System (VIP)

System Description: Office tracking system used by NRC's Division of Security to track and

schedule all VIP visits to NRC Headquarters. Daily, weekly, monthly

summary reports produced.

Program: Program Support

Status Code: Operational

Operational Date: 1988

Sponsor Office: ADM (Dopp, R.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management (Primary Application)

Facility Operations

14-Feb-97

System ID#: 3518

Type: User Application

System Name: Commissioner Carr's Staff Assignment Tracking System

(SATS)

System Lescription: Office tracking system used by OCM to track assigned office tasks. This

will be replaced by STARS (9509).

Program: Program Support

Status Code: Operational

Operational Date: 1989

Sponsor Office: OCM

User Organizations: OCM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3519

Type: User Application

System Name: Commissioner Carr's Mail Tracking System (MTS)

System Description: Office mail tracking system used by OCM to track incoming and outgoing

mail for the commissioner.

Program: Program Support

Status Code: Operational

1989 Operational Date:

Sponsor Office: OCM

User Organizations: OCM

Developer. IRM (Carrier, W.)

Hardware Platform: F. andalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3520

Type: User Application

System Name: Comm. Curtiss's Staff Assignment Tracking System (SATS)

System Description: Same as 3520. This system will be replaced by STARS (9509).

Program: Program Support

Status Code: Operational

Operational Date: 1989

Sponsor Office: OCM

User Organizatic as: OCM

Developer: Ikid (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3521

Type: User Application

System Name: Commissioner Curtiss's Mail Tracking System (MTS)

System Description: Same as 3519. This system will be replaced by STARS (9509).

Program: Program Support

Status Code: Operational

1989 Operational Date:

Sponsor Office: OCM

User Organizations: OCM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Avai. ble (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3522

Type: User Application

System Name: Building Complain, Tracking System (BCTS)

System Description: Office tracking system used by ADM to track requests for building services

and produce summary reports on type of complain.

Program: Program Support

Strtus Code: Operational

Operational Date: 1990

Sponsor Office: ADM (Kime, K.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3523

Type: User Application

System Name: Information Requirements Control Automated System (IRCAS)

System Description: Tracks agency information collections and associated burden. It is used by

the Office of Information Resources Management for reporting (Paperwork

Reduction Act) and identifying duplication in agency requests for

information.

Program: Program Support

Status Code: Operational

Operation Date: 1990

Sponsor Office: IRM (St. Mary, B.)

Use, Jrganizations: IRM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management (Primary Application)

Information Management

Management Direction and Oversight (Sur

(Supplemental Application)

14-Feb-97

System ID#: 3524

Type: User Application

System Name: Editors' Document Tracking & Database Mangement System

(EDITL OG)

System Description: C. 'e tracking system use by ADM to track staff editorial assignments.

Program: Program Support

Status Code: Operational

Og rational Date: 1990

Sponsor Office: ADM (Beeson, J.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Planning

14-Feb-97

System ID#: 3525

Type: User Application

System Name: Nuclear Regulatory Report System (NUREGS)

System Description: Document generation program used to create the agency NUREG

documents.

Program: Program Support

Status Code: Operational

Operational Date: 1990

Sponsor Office: ADM (Beeson, J.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management (Supplemental Application)

Information Management

14-Feb-97

System ID#: 3526

Type: User Application

System Name: NRC TLD Direct Radiation Monitoring Network (TLD)

System Description: Thermo Luminescent Detector badges are used to collect radiation exposure information. Monitors ambient radiation levels around NRC licensed facilities (reactors). It is used by NRC regional offices to detect and assess

impact of abnormal radiation levels..

Program: Reactor and Materials Programs

Status Code: Operational

Operational Date: 1991

Sponsor Office: RGN-I (Struckmeyer, R.)

User Organizations: RGN-I

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Safety Concerns (Supplemental Application) Obtaining/Communicating Information

14-Feb-97

System ID#: 3527 Type: User Application

System Name: Allegation Tracking System (ALTS)

System Description: Office tracking system used by the Office of the Inspectior General to track

status of allegations of wrong-doing. Reports status of pending and closed

Office of the Inspectior General cases.

Program: Reactor and Materials Programs

Status Code: Operational Operational Date: 1990

Sponsor Office: OIG (Windsor, C.)

User Organizations: OIG

Developer: IPM (Van Epp, J.) Hardware Platform: Standalone PC

Security: Sensitive Pubically Available (GLLS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Performing Enforcement

Documenting Inspections and Investigations

Planning Inspections and Investigations

14-Feb-97

System ID#: 3528

Type: User Application

System Name: EDO Document Logging & Location System (DOLLS)

System Description: Office tracking system used by EDO to log and track documents within the

EDO office.

Program: Program Support

Status Code: Operational

Operational Date: 8/1992

Sponsor Office: EDO (Bridgers, M.)

User Organizations: EDO

Developer: IRM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

14-Feb-97

System ID#: 3530

Type: User Application

System Name: Fee Collect (COLLECT)

System Description: Tracks payments of all licensee fee billing actions. It also handles late

payment fees (interest, penalties, administrative charges) and billing changes

(waivers, cancellations, corrections).

Program: Program Support

Status Code: Operational

Operational Date: 1990

Sponsor Office: OC (Weiss, D.)

User Organizations: OC

Hardware Platform: LAN PC

Security: Unclassified

Developer: IRM (Carrier, W.)

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

Accounting

14-Feb-97

System ID#: 3531

Type: User Application

System Name: Commissioner Roger's Mail Tracking System (CMT)

System Description: Office mail tracking system used by OCM to track incoming and outgoing

mail for the commissioner.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: OCM

User Organizations: OCM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 3538

Type: User Application

System Name: Safeguards Events Analysis (SEA)

System Description: Tracks licensee safeguard events logs. It is used by NMSS headquarters and

regional staff for trends analysis and evaluations of security equipment,

procedures, effectiveness of corrective action.

Program: Materials Program

Status Code: Operational

Operational Date: 1/1992

Sponsor Office: NMSS (Higdon, J.)

User Organizations: NMSS, NRR, REGIONS

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

Taking Action

Scoping Concern

Determining Significance

14-Feb-97

System ID#: 3539

Type: User Application

System Name: Preprocessing Module (PREP)

System Description: Tracks employee clearances; part of personnel security system.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: ADM (Dunleavy, J.)

User Organizations: ADM

Developer: IRM

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management (Primary Application)

Managing Employees

14-Feb-97

System ID#: 3540

Type: User Application

System Name: OIG Travel System (OIGTRV)

System Description: Office tracking system used by OIG to track travel authorizations, advances, obligations and expenditures. Financial data may be downloaded from FFS.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: OIG (Gillen, E.)

User Organizations: OlG

Beveloper: IRM (Van Epp. J.)

Hardware Phtform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Accounting Funds Control

14-Feb-97

System ID#: 3541

Type: User Application

System Name: OWFN Parking Program (PARK)

System Description: Tracks vehicle parking for NRC Headquarter facilities. Includes tracking for

persons with disabilities, unusual hours, executives, and carpools.

Program: Program Support

Status Code: Operational

Operational Date: 4/1991

Sponsor Office: ADM (Bailey, R.)

User Organizations: ADM

Hardware Platform: LAN PC

Security: Unclassified

Developer: IRM (Carrier, W.)

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management (Primary Application)

Facility Operations

14-Feb-97

System ID#: 3543

Type: User Application

System Name: Materials Fees (MATREV)

System Description: Tracks materials, license, amendments & renewal flat fees required by Part

170 of the Commission Regulations.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: OC (Weiss, D.)

User Organizations: ALL

Developer: IRM (Carrier, W.)

Hardware Flatform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

Accounting

14-Feb-97

System ID#: 3544

Type: User Application

System Name: Fuel Cycle System (FUEL)

System Description: Tracks staff hours for fuel cycle facilities billing. Accounting information

interfaces into fee billing receivables system (COLLECT).

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: OC (Weiss, D.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Accounting

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3545

Type: User Application

System Name: Commission EDO Budget Tracking System (COMEDO)

System Description: Office budget tracking system used by OC to track program support, travel,

awards, and change of station.

Program: Program Support

Status Code: Operational

Operational Date: 5/1992

Sponsor Office: OC (Rose, C.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Budget Planning Management

Funds Control

14-Feb-97

System ID#: 3547

Type: User Application

System Name: Equipment Preventative Maintenance (EQUIP)

System Description: Office tracking system used by ADM to track maintenance done on all

building equipment.

Program: Program Support

Status Code: Operational

Operational Date: 1989

Sponsor Office: ADM (Marek, F.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Facilities and Property Management (Office Productivity Application)

Facility Operations

14-Feb-97

System ID#: 3548

Type: User Application

System Name: OIG Resource & Assignment Tracking System (RATS)

System Description: Office project tracking system used by OIG to track manpower usage and

project status.

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sponsor Office: OlG (Marck, F.)

User Organizations: OlG

Developer: IRM (Van Epp, J.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Planning

14-Feb-97

System ID#: 3549

Type: User Application

System Name: Processing Module (PROC)

System Description: Tracks processing of employee security clearances. Part of the personnel

Lecurity system.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: ADM (Dunleavy, J.)

User Organizations: ADM, SECY

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management (Primary Application)

Managing Employees

14-Feb-97

System ID#: 3550

Type: User Application

System Name: Reinvestigation System (REINV)

System Description: Tracks reinversigations for employee security clearances. Part of the

personnel security system.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: ADM (Dunleavy, J.)

User Organizations: ADM

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

(Primary Application) Human Resource Management

: Aanaging Employees

14-Feb-97

System ID#: 3551

Type: User Application

System Name: Security Related Adverse Information System (SRAI)

System Description: Tracks investigations of adverse information related to employee security

clearances. Part of the personnel security system.

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sponsor Office: ADM (Dun Leavy, J.)

User Organizations: ADM

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

Managing Employees

14-Feb-97

System ID#: 3552

Type: User Application

System Name: TB Program Plan System (TBPPS)

System Description: Office tracking system used by IRM/TIB to track work assignments.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: IRM (Shields, J.)

User Organizations: IRM

Developer: IRM (Bell, J.)

Hardware Platform: Standaione PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3554

Type: User Application

System Name: EDO Foreign Travel System (FTTS)

System Description: Tracks agency foreign travel requests. It is used by the Office of the

Executive Director for Operations to authorize and report on these trips.

Program: Program Support

Status Code: Operational

Security: Unclassified

Operational Date: 10/1991

Sponsor Office: EDO (Wilson, V.)

User Organizations: EDO, NRR, NMSS, RES

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Representation

(Primary Application) Financial Management

Funds Control

(Supplemental Application) Management Direction and Oversight

Planning

14-Feb-97

System ID#: 3556

Type: User Application.

System Name: NMSS Commission Work Item Tracking System (CWITS)

System Description: Office tracking system used by NMSS to track work items.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: NMSS (Jenson, C.)

User Organizations: NMSS

Developer: IRM (Mathews, G.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Busiress Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

14-Feb-97

System ID#: 3557

Type: User Application

System Name: OGC Honor Law Graduate System (HLGP)

System Description: Office tracking system used by OGC to track student applicants to the

agency Honor Law Program.

Program: Program Support

Status Code: Operational

Operational Date: 3/1992

Sponsor Office: OGC (Dube, N.)

User Organizations: OGC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Supplemental Application)

Managing Employees

14-Feb-97

System ID#: 3560

Type: User Application

System Name: Money Log (MONLOG)

System Description: Tracks receivables from licensees for fee billing. Receivable transactions are reconciled against FFS and COLLECT by the Office of the Controller.

Program: Program Support

Statur Code: Operational

Operational Date: 1992

Sponsor Office: OC (Weiss, D.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Accounting

14-Feb-97

System ID#: 3561

Type: User Application

System Name: Agency Motro Farecard System (AMFS)

System Description: Office tracking system used by ADM to track discounted Metro fard cards

purchased by NRC employees

Program: Program Support

Status Code: Operational

Operational Date: 6/1991

Sponsor Office: ADM (Bailey, R.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Supplemental Application)

Managing Employees

14-Feb-97

System ID#: 3564

Type: User Application

System Name: Electrical Distribution System Functional Inspection (EDSF)

System Description: Maintains information related to electrical component inspections and

related rates of failure.

Program: Materials Program

Status Code: Operational

Operational Date: 5/1994

Sponsor Office: NRR (Norkin, D.)

User Organizations: NRR

Developer: IRM (Carrier, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Supplemental Application)

Documenting Inspections and Investigations

14-Feb-97

System ID#: 3566

Type: User Application

System Name: OIG Budget & Projection System (BAPS)

System Description: Office budget tracking system used by OIG to track expenditures and

projected expenses.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: OlG (Gillen, E.)

User Organizations: OIG

Developer: IRM (Van Epp, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Funds Control

14-Feb-97

System ID#: 3567

Type: User Application

System Name: Olf Investigators Point of Contact System (POCS)

System Description: Office tracking system used by OIG to track liaison points of contact with

other agencies that are used in investigative activities.

Progrem: Program Support

Status Code: Under Devel.

Operational Date:

1992

Sponsor Office: OIG (Watkins, B.)

User Organizations: OlG

Developer: IRM (\ an Enp. J.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubicaily Available (GILS) No

Related Business Areas/Functions:

Compliance (Office Productivity Application) Planning Inspections and Investigations

14-Feb-97

System ID#: 3569

Type: User Application

System Name: Public Meeting Notice System (PMNS)

System Description: Bulletin board system used to notify the public or public meetings.

Program: Program Support

Status Code: Operational

Operational Date: 1994

Sponsor Office: ADM (Souder, J.)

User Organizations: ADM

Developer: IRM (Davis, A.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

Information Resources Management (Primary Application)

Information Management

14-Feb-97

System ID#: 3570

Type: User Application

System Name: Office of Administration Conference Room Scheduler (CRSS)

System Description: Tracks the scheduling of all conference room meetings for the Office of

Administration.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: ADM (Bailey, R.)

User Organizations: ADM

Developer: 1RM (Williams, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management

(Primary Application)

Facility Operations

14-Feb-97

System ID#: 3572

Type: User Application

System Name: Demand Side Model (NSF) (DSM)

System Description: Modeling program used by the Office of Personnel to project NRC future

need for personnel against the national supply.

Program: Program Support

Status Code: Operational

Operational Date: 1993

Sponsor Office: OP (Loach, B.)

User Organizations: OP

Developer: IRM (Mathews, G.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management (Primary Application)

Staff Planning

14-Feb-97

System ID#: 3576

Type: User Application

System Name: Commission Tracking System (CTS)

System Description: Office tracking system used by SECY to track SRMs (Staff Requirements Memos) issued by SECY. This system will be replaced by STARS (9509).

Program: Program Support

Status Code: Operational

Operational Date:

1994

Sponsor Office: SECY (Grimes, C.)

User Organizations: SECY

Developer: IRM (Van Epp, J.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 3578

Type: User Application

System Name: Management Assignment Log System (MALS)

System Description: Office tracking system used by OIG to track management assignments. It is

used to review status, assess workload, and provide a historical record

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sporsor Office: OlG (Huber, D.)

User Organizations: OlG

Developer: IRM (Van Epp. J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Infrarction Management

Manageme 134 s. and Oversight

(Supplemental Application)

Monn dike of Levaluation

Plaaning

14-Feb-97

System ID#: 3580

Type: User Application

System Name: Executive Task Management System (ETMS)

System Description: Office tracking system used by ADM to track work item assignments and

correspondence.

Program: Program Support

Status Code: Operational

Operational Date: 10/1991

Sponsor Office: ADM (Grimsley, D.)

User Organizations: ADM

Developer: IRM (Mathews, G.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Planning

14-Feb-97

System ID#: 3581

Type: User Application

System Name: Action Item Tracking System (A1)

System Description: Office tracking system used by OCA to track c * ressional correspondence

within OCA.

Program: Program Support

Status Code: Operational

Operational Date: 1993

Sponsor Office: OCA

User Organizations: OCA

Developer: IRM (Bell, J.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Planning

Organizing

14-Feb-97

System ID#: 3582 Type: User Application

System Name: Administrative Information Management System (AIMS)

System Description: Office management and tracking system used by NRR to track PC and

telecommunications installations within NRR office space.

Progreta: Program Support

Status Code: Operational Operational Date: 12/1992

Sponsor Office: NRR (Greene, K.)

User Organizations: NRR

Developer: IRM (Schwartz, D.) Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Facilities and Property Management (Office Productivity Application)

Property Operations Facility Operations

Human Resource Management (Supplemental Application)

Staff Planning

14-Feb-97

System ID#: 3585

Type: User Application

System Name: License Fee Correspondence Tracking System (FEETRAC)

System Description: Tracks written communications by the Office of the Controller with

licensees related to fees.

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sponsor Office: OC (Weiss, D.)

User Organizations: OC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

Accounting

14-Feb-97

System ID#: 3587

Type: User Application

System Name: Automated Badge System (NEWBADGE)

System Description: Tracks issuance and status of NRC security clearance badges. Part of

personnel security system.

Program: Program Support

Status Code: Operational

Operational Date: 1996

Sponsor Office: ADM (Kidd, D.)

User Organizations: ADM

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

Managing Employees

14-Feb-97

System ID#: 3589

Type: User Application

System Name: SECY Document Indexing & Tracking System (SDITS)

System Description: Office tracking system used by SECY to track SRMs, requirements

generated from SECY papers, Commission meetings, and other documents.

This system will be replaced by STARS (9509).

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sponsor Office: SECY (Bates, A.)

User Organizations: SECY

Developer: IRM (Van Epp. J.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Kelated Business Areas/Functions:

Information Resources Management (Supple

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 3591

Type: User Application

System Name: Part 21 PC System (P21PC)

System Description: Office tracking system used by NMSS to track NRC followup to P21

Reports (defective components used in nonreactor facility). This system is

INACTIVE.

Program: Materials Program

Status Code: Inactive

Operational Date: 2/1993

Sponsor Office: NMSS (Ramsey, K.)

User Organizations: NMSS

Hardware Platform: LAN PC Developer: IRM (Williams, G.)

Pubically Available (GILS) No Security: Unclassified

Related Business Areas/Functions:

Safety Concerns (Supplemental Application) Obtaining/Communicating Information

14-Feb-97

System ID#: 3592 Type: User Application

System Name: Facility Actions (FACACT)

System Description: Tracks actions and generates billing for licensees under review, or subject to,

topical reports. Billing data is downloaded (manpower from RITS and

contract cost from TAPSS).

Program: Program Support

Status Code: Operational Operational Date: 1991

Sponsor Office: OC (Weiss, D.)

User Organizations: OC

Developer: IRM (Carrier, W.) Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Primary Application)

Accounting

14-Feb-97

System ID#: 3593

Type: User Application

System Name: Events Tracking System (ETS)

System Description: Tracks event reports and NRC's Office of Nuclear Regulatory Research

analysis of event cause. Data is uploaded into SINET.

Program: Reactor Program

Status Code: Operational

Operational Date: 1/1993

Sponsor Office: NRR (Carter, T.)

User Organizations: NRR

Developer: IRM (Williams, G.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Safety Concerns (Primary Application)

Scoping Concern

Obtaining/Communicating Information

Taking Action

Determining Significance

14-Feb-97

System ID#: 3594 Type: User Application

System Name: PC/LAN Integrated Events (PIE)

System Description: Maintains event reports (event notifications, preliminary notifications, and

morning reports). Data is uploaded to SINET.

Program: Reactor Program

Status Code: Operational Operational Date: 1992

Sponsor Office: NRR

User Organizations: AEOD, NRR, REGIONS

Developer: IRM (Williams, G.) Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Office Productivity Application)
Planning Inspections and Investigations
Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: 3595

Type: User Application

System Name: Contract Cost & Workload Monitoring System (CCWMS)

System Description: Office accounting system used by IRM to track cost and payments for ADP

contracts.

Program: Program Support

Status Code: Operational

Operational Date: 1993

Sponsor Office: IRM (Burton, J.)

User Organizations: IRM

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Acquisition Management (Supplemental Application)

Planning

Post Award

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

14-Feb-97

System ID#: 3596

Type: User Application

System Name: ACRS/ACNW Document Management System (ADMS)

System Description: Office text management system used by ACRS/ACNW.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: ACRS (Schofer, S.)

User Organizations: ACRS

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Information Resources Management

Information Management

14-Feb-97

System ID#: 3597

Type: User Application

System Name: OGC Work Item Tracking System (WITS-OGC)

System Description: Office tracking system used by OGC to track work item assignments.

Program: Program Support

Status Code: Operational

Operational Date: 10/1992

Sponsor Office: OGC (Bartlett, J.)

User Organizations: OGC

Developer: IRM (Mathews, 7.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Furctions:

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Organizing

Planning

14-Feb-97

System ID#: 3598

Type: User Application

System Name: EDO Work Item Tracking System (WITS-EDO)

System Description: Office tracking system used by EDO to track work item assignments.

Program: Program Support

Status Code: Operational

Operational Date: 1993

Sponsor Office: EDO (Bridgers, M.)

User Organizations: EDO, NRR, NMSS, RES

Developer: IRM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Planning

Organizing

Monitoring and Evaluation

14-Feb-97

System ID#: 3599

Type: User Application

System Name: Research Information Management System (RIMS)

System Description: Office contract management system used by RES to for acquisition and

financial management related to RES contracts.

, gram: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: RES (Donnelly, L.)

User Organizations: RES

Developer: IRM (Van Epp. J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Acquisition Management

Award

Post Award

Pre-Award

Planning

Financial Management

(Supplemental Application)

Accounting

Funds Control

14-Feb-97

System ID#: 3600

Type: User Application

System Name: PC Enforcement Action Tracking System (PCEATS)

System Description: Maintains information on enforcement actions on a local PC. Data is

downloaded from the IBM mainframe Enforcement Action Tracking System.

Program: Reactor Program

Status Code: Operational

Operational Date: 1993

Sponsor Office: OE (Rosano, D.)

User Organizations: OE, NRR, NMSS, FOIA, REGIONS

Developer: IRM (Dimig, M.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Performing Enforcement

Safety Concerns (Supplemental Application)

Scoping Concern

Obtaining/Communicating Information

Taking Action

Determining Significance

14-Feb-97

System ID#: 3601

Type: User Application

System Name: Office of the Controller Salary and Benefits System (OCSB)

System Description: Maintains salary and benefits financial information. Includes payroll data

and cost forecasts. It is used by Office of the Controller to model "what if"

scenarios based on staffing and cost parameters.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: OC (Miller, K.)

User Organizations: OC

Developer: IRM (Van Epp, J.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Financial Management (Primary Application)

Budget Planning Management

14-Feb-97

System ID#: 3603

Type: User Application

System Name: ACRS Executive Task Management System (ACRS-ETMS)

System Description: Office tracking system used by ACRS to track task assignments within

ACRS.

Program: Program Support

Status Code: Operational

Operational Date: 1993

Sponsor Office: ACRS (Schofer, S.)

User Organizations: ACRS

Developer: IRM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Management Direction and Oversight

Monitoring and Evaluation

Planning Organizing

14-Feb-97

System ID#: 3604

Type: User Application

System Name: FOIA Historical Tracking System (FOIA-HIST)

System Description: Office tracking system used by NRR to track all historical FOlAs and

produce status reports.

Program: Program Support

Status Code: Operational

Operational Date: 1/1994

Sponsor Office: NRR (Mullin, J.)

User Organizations: NRR

Developer: IRM (Williams, G.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 3606 Type: User Application

System Name: Certification System (CERT)

System Description: Office accounting system used by NRC's Office of Security to track certified

payments related to requests for security investigations or reinvestigations.

Program: Program Support

Status Code: Operational Operational Date: 8/1993

Sponsor Office: ADM (Dunleavy, J.)

User Organizations: ADM, SECY

Developer: IRM (Cawley, J.) Hardware Platform: LAN PC

Security: Sensitive Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Accounting

Human Resource Management (Primary Application)

Managing Employees

14-Feb-97

System ID#: 3607

Type: User Application

System Name: NMSS Work Item Tracking System (WITS-NMSS)

System Description: Office tracking system used by NMSS to track work item assignments.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: NMSS (Poland, C.)

User Organizations: NRR, NMSS, RES, EDO,

Developer: IRM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 3608

Type: User Application

System Name: Folder (File Locator System) (FOLDER)

System Description: Office tracking system used by the Office of Administration/SEC to track

physical location of employee security clearance folders.

Program: Program Support

Status Code: Operational

Operational Date: 9/1993

Sponsor Office: ADM (Dunleavy, J.)

User Organizations: ADM, SECY

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

Managing Employees

14-Feb-97

System ID#: 3609

Type: User Application

System Name: NRR Work Item Tracking System (WITS-NRR)

System Description: Office tracking system used by NRR to track work item assignments.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: NRR (Greene, K.)

User Organizations: NRR

Developer: 1RM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Relateo Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 3610

Type: User Application

System Name: Licensee Operating Reactor Status Summary (GRAYBOOK)

System Description: Collects and reports monthly operating power plant data. Reports are made

available to NRC staff, licensees, and subscribers.

Program: Reactor Program

Status Code: Operational

Operational Date: 1991

Sponsor Office: IRM

User Organizations: IRM

Developer: IRM (Dimig, M.)

Hardware Piatform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

14-Feb-97

System ID#: 3612

Type: User Application

System Name: Office of Congressional Affairs' Tracking System (OCATS)

System Description: Office tracking system used by the Office of Congressional Affairs to track

items due to Congress and keep Congress informed.

Program: Program Support

Status Code: Operational

Operational Date:

1995

Sponsor Office: OCA (Portner, L.)

User Organizations: OCA

Developer: IRM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

(Primary Application) External Affairs

Coordination with External Organizations

Information Resources Management (Supplemental Application)

Information Management

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Organizing

Planning

14-Feb-97

System ID#: 3613

Type: User Application

System Name: OlG Commission EDO Budget Tracking System

(OIGCOMEDO)

System Description: Office budget tracking system used by OIG to track program, travel, awards,

and change of station budgets.

Program: Program Support

Status Code: Operational

Operational Date: 7/1993

Sponsor Office: OIG (Gillen, E.)

User Organizations: OlG

Developer: IRM (Van Epp. J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Budget Planning Management

14-Feb-97

System ID#: 3614

Type: User Application

System Name: OC Correspondence Tracking System (OCCTS)

System Description: Office tracking system used by OC to track action items within OC.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: OC (Solander, L.)

User Organizations: OC

Developer: IRM (Van Epp, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application)

Information Management

Management Direction and Oversight

Information Resources Management

(Supplemental Application)

Monitoring and Evaluation

14-Feb-97

System ID#: 3615

Type: User Application

System Name: Reciprocity Tracking System (RTS)

System Description: Tracks licenses for Agreement States licensees who have been granted a

license in non-Agreement States. NRC is reponsible for this non-

Agreement State activity.

Program: Materials Program

Status Code: Operational

Operational Date:

Sponsor Office: NMSS (Green, S.)

User Organizations: NMSS

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

Documenting Inspections and Investigations

Financial Management (Supplemental Application)

Accounting

Management Direction and Versight (Supplemental Application)

Monitoring and Evaluation

14-Feb-97

System ID#: 3616

Type: User Application

System Name: OIG Closed Investigations (OCI)

System Description: Office tracking system used by OIG to maintain text documents for OIG

closed investigations.

Program: Program Support

Status Code: Operational

Operational Date: 1994

Sponsor Office: OIG (Miotia, C.)

User Organizations: OlG

Developer: IRM (Williams, G.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Office Productivity Application)

Documenting Inspections and Investigations

14-Feb-97

System ID#: 3617

Type: User Application

System Name: Customer Support Center BB (CSCBB)

System Description: Office tracking system used by IRM to track hardware/software "trouble shooting" at NRC and NRC ADP contractor sites. This will be a COTS

package selected and installed by IRM.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: IRM (Cawley, J.)

User Organizations: IRM

Developer: IRM (Cawley, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

IT Infrastructure

14-Feb-97

System ID#: 3619

Type: User Application

System Name: Telephone Edit Preparation System (TELEDIT)

System Description: Maintains information used by IRM to prepare and print the NRC Telephone

Book.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: IRM (Mathews, G.)

User Organizations: IRM

Developer: IRM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Accounting

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 3620

Type: User Application

System Name: Central Office of Record (COR)

System Description: Office tracking system used by the NRC's Division of Security to track

personnel security information.

Program: Program Support

Status Code: Operational

Operational Date: 10/1994

Sponsor Office: ADM (Fountaine, N.)

User Organizations: ADM

Developer: IRM (Williams, G.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management (Primary Application)

Information Management

14-Feb-97

System ID#: 3621

Type: User Application

System Name: EDO Label System (EDOLS)

System Description: Office efficiency system used by EDO to produce sequentially numbered labels which identify and track written communications with the EDO office.

Program: Program Support

Status Code: Operational

Operational Date: 1993

Sponsor Office: EDO (Bridgers, M.)

User Organizations: EDO

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security

Inclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Organizing

14-Feb-97

System ID#: 3622 Type

Type: User Application

System Name: NMSS Document Logging & Location System (NMSS-

DOLLS)

System Description: Office tracking system used by NMSS to track documents and concurrence

within NMSS for those documents requiring Director Office

signature/concurrence.

Program: Program Support

Status Code: Operational Operational Date: 1995

Sponsor Office: NMSS (Poland, C.)

User Organizations: NMSS

Developer: IRM (Mathews, G.) Hardware Piatform: LAN PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 3623 Type: User Application

System Name: Case File Index System (SEC/FOIA)

System Description: Office tracking system used by NRC's Division of Security to track

documents that have been reviewed for classification and reclassification by

Division of Security office staff.

Program: Program Support

Status Code: Operational Operational Date: 1985

Sponsor Office: ADM (Barnes, J.)

User Organizations: ADM

Developer: IRM (Carrier, W.) Hardware Platform: Standalone PC

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management (Primary Application)

Information Management

14-Feb-97

System ID#: 3624

Type: User Application

System Name: NRR Systematic Assessment of Licensee Performance (NRR-

SALP)

System Description: Tracks plant assessment data for the office of NRR and creates status reports.

Program: Reactor Program

Statu Code: Operational

Operational Date: 1996

Sponsor Office: NRR (Gamberoni, D.)

User Organizations: NRR

Developer: IRM (Usilton, W.)

Hardware Platform: LAN-Client Server

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Planning

14-Feb-97

System ID#: 3625

Type: User Application

System Name: OCAA What I Did All Day (OCAAWIDAD)

System Description: Office accounting system used by OCAA to track and bill hours. May be

replaced by 9718.

Program: Program Support

Strtus Code: Operational

Operational Date: 11/1991

Sponsor Office: OCAA (Tenaglia, T.)

User Organizations: OCAA

Developer: IRM (Mathews, G.)

Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Monitoring and Evaluation

Organizing Planning

14-Feb-97

System ID#: 3627

Type: User Application

System Name: Telephone Book Preparation System (TBPS)

System Description: Generates the alphabetic directory section of the NRC Telephone Book.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: IRM (Davis, A.)

User Organizations: IRM

Developer: IRM (Shields, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 3628

Type: User Application

System Name: Printing, Publications, Distribution Tracking System (PPDTS)

System Description: Office system used by the Office of Administration to maintain distribution

lists for agency documents and publications.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: ADM (Oliu, W.)

User Organizations: ADM

Developer: IRM (Davis, A.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management (Prin

(Primary Application)

Information Management

14-Feb-97

System ID#: 3632

Type: User Application

System Name: Facilities Annual Fees (FACANN)

System Description: Generates annual fee bills to power reactor licensees and tracks billing data.

This is related to FALF (3508) which maintains data for invoicing fees.

Program: Program Support

Status Code: Operational

Operational Date: 1994

Sponsor Office: OC (Weiss, D.)

User Organizations: OC

Developer: IRM (Weiss, D.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Primary Application)

Accounting

14-Feb-97

System ID#: 3633

Type: User Application

System Name: Individual Action Tracking System (IATS)

System Description: Tracks enforcement actions against individuals that due to sensitive nature

cannot be carried in the mainframe system.

Program: Reactor and Materials Programs

Status Code: Operational

Operational Date: 4/1993

Sponsor Office: OE (Rosano, D.)

User Organizations: OE

Developer: IRM (Mathews, G.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Performing Enforcement

Financial Management (Supplemental Application)

Accounting

Licensing/Approval (Supplemental Application)

Decision Making

Safety Concerns (Primary Application)

Taking Action

Obtaining/Communicating Information

Scoping Concern

Determining Significance

14-Feb-97

System ID#: 4000 Type: User Application

System Name: Employee Exposure Database (EED)

System Description: Maintains records on radiation exposure data on individual NRC employees

from data supplied by NRC contractors and licensee facilities.

Program: Program Support

Status Code: Operational Operational Date: 1992

Sponsor Office: OP (Brown, R.)

User Organizations: OP

Developer: IRM (Mathews, G.) Hardware Platform: Mainframe

Security: Sensitive Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management (Primary Application)

Managing Employees

Safety Concerns (Primary Application)

Determining Significance

Taking Action

Scoping Concern

Obtaining/Communicating Information

14-Feb-97

System ID#: 6003

Type: User Application

System Name: Executive Shared information System (EXSIS)

System Description: Information query and retrieval system for plant information . Summary

information includes event notifications, licensee event report abstracts, daily plant status, performance indicator data, SALP data, inspection hours,

etc.

Program: Program Support

Status Code: Operational

Operational Date: 1982

Sponsor Office: IRM

User Organizations: AEOD, ACRS, EDO, OCM, NRR, NMSS, REGIONS, IRM

Developer: IRM (Beatty, J.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Planning

Monitoring and Evaluation

14-Feb-97

System ID#: 6005 Type: User Application

System Name: Inspection Procedure Authority System (IPAS)

System Description: Tracks information, notices, and authorizations for inspection procedures

and manual chapters.

Program: Reactor Program

Status Code: Operational Operational Date: 1989

Sponsor Office: NRR (Klinger, G.)

User Organizations: NRR

Developer: IRM (Carrier, W.) Hardware Platform: Mainframe

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Program Direction

Management Direction and Oversight (Primary Application)

Providing Direction

14-Feb-97

System ID#: 6006

Type: User Application

System Name: Master Inspection Planning System (MIPS)

System Description: Maintains and develops inspection plans for each power plant unit for the

selected assessment periods. It tracks planned and accomplished inspection

activities.

Program: Reactor Program

Status Code: Operational

Operational Date: 1989

Sponsor Office: NRR (Greher, E.)

User Organizations: NRR, NMSS, REGIONS

Developer: IRM (Carrier, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Performing Inspections and Investigations Planning Inspections and Investigations

Program Direction

ncerns (Primary Application) Safety

Taking Action

Obtaining/Communicating Information

Scoping Concern

14-Feb-97

System ID#: 6015

Type: User Application

System Name: Inspection Followup System (IFS)

System Description: Tracks follow-up of inspection identified issues, historical inspection findings, selected open issues, and enforcement information. This is a

subsystem of MIPS (6006). It will be replaced by RPS (9709)

Program: Reactor and Materials Programs

Status Code:

Operational

Operational Date: 1991

Sponsor Office: NRR (Greher, E.)

User Organizations: NRR, REGIONS, NMSS

Developer: IRM (Davis, A.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

Documenting Inspections and Investigations

Performing Enforcement

Safety Concerns (Primary Application)

Obtaining/Communicating Information

Scoping Concern

Taking Action

14-Feb-97

System ID#: 6017

Type: User Application

System Name: Vendor System (VND)

System Description: Maintains list of vendors, products, addresses for use by NRR and regions in

inspection activities.

Program: Reactor Program

Status Code: Operational

Operational Date: 1990

Sponsor Office: NRR

User Organizations: NRR

Developer: IRM (Madison, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Supplemental Application)

Planning Inspections and Investigations

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: 6029 Type: User Application

System Name: Enforcement Action Tracking System (EATS)

System Description: Tracks inspection findings that require follow-up. These may be reclassified

as potential violations or enforcement actions.

Program: Reactor and Materials Programs

Status Code: Operational Operational Date: 1992

Sponsor Office: OE (Rosano, D.)

User Organizations: OE, NRR, Regions

Developer: IRM (Dimig, M.) Hardware Platform: Mainframe

Security: Sensitive Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Performing Enforcement

Safety Concerns (Primary Application)

Obtaining/Communicat og Information

Taking Action Scoping Concern

Determining Significance

14-Feb-97

Type: User Application System ID#: 6030

System Name: Integrated Events System (IEVENTS)

System Description: Maintains information on event reports including preliminary notifications,

morning reports, events notifications, and licensee event reports.

Information is uploaded/downloaded from the Shared Information Network (SINET) and the Nuclear Document System (NUDOCS). It is used by NRC's Office of Nuclear Regulatory Research and Office of Analysis and

Evaluation of Operational Data for management reports.

Program: Reactor and Materials Programs

Operational Date: 1992 Status Code: Operational

Sponsor Office: 1 "R (Carter, T.)

User Organizations: NRR, AEOD, REGIONS

Hardware Platform: Mainframe Developer: IRM (Williams, G.)

Pubically Available (GILS) Yes Security: Unclassified

Related Business Areas/Functions:

Compliance (Supplemental Application)

Planning Inspections and Investigations

External Affairs (Primary Application)

Information Collection

(Primary Application) Safety Concerns

Obtaining/Communicating Information

Scoping Concern

Determining Significance

Taking Action

14-Feb-97

System ID#: 6033

Type: User Application

System Name: Material Fee Billing (MATFB)

System Description: Maintains material licensee addresses for fee billing.

Program: Program Support

Status Code: Operational

Operational Date: 1991

Sponsor Office: IRM (Carrier, W.)

User Organizations: IRM, OC

Developer: IRM (Carrier, W.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Accounting

14-Feb-97

System ID#: 8108

Type: User Application

System Name: Performance Indicator Fatabase (PIDB)

System Description: Maintains information on Performance Indicators. Used by Office of

Analysis and Evaluation of Operational Data to analyze and track trends;

quarterly reports on trends and deviations.

Program: Reactor Program

Status Code: Operational

Operational Date: 1987

Sponsor Office: AEOD (Harper, M.)

User Organizations: AEOD

Developer: AEOD (Harper, M.)

Hardware Platform: INEL

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Supplemental Application)

Flanning Inspections and Investigations

Safety Concerns (Primary Application)

Determining Significance

Scoping Concern

Obtaining/Communicating Information

14-Feb-97

System ID#: 8112

Type: User Application

System Name: Workload Information & Scheduling Program (WISP)

System Description: Maintains work item information and scheduling. There are related systems.

Program: Program Support

Status Code: Operational

Operational Date:

1991

Sponsor Office: NRR (Chaney, M.)

User Organizations: NRR

Developer: DOE (INEL)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Primary Application)

Performing Technical Review

Receiving Application

Management Direction and Oversight (Supplemental Application)

Organizing

Safety Concerns (Supplemental Application)

Scoping Concern

Taking Action

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: 8118

Type: User Application

System Name: Sequence Coding and Search System (SCSS)

System Description: Maintains information on sequence of steps for every event reported by a

Local Event Report (LER). It is used by Office of Analysis and Evaluation

of Operational Data to search for events with common characteristics.

Program: Reactor Program

Operational Status Code:

1981 Operational Date:

Sponsor Office: AEOD (Yeilding, D.)

User Organizations: AEOD

Developer: AEOD (Yeilding, D.)

Hardware Platform: ORNL

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Safety Concerns (Primary Application)

Obtaining/Communicating Information

Scoping Concern

Determining Significance

14-Feb-97

System ID#: 8119

Type: User Application

System Name: Common Cause Failure Database Software System (CCFDB)

System Description: Maintains information on common cause failure events. It is used by AEOD

analysts for probabilistic risk to review events and assess how events

occurred

Program: Reactor Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: AEOD (Rasmuson, D.)

User Organizations: AEOD

Developer: AEOD (Rasmuson, D.)

Hardware Platform: Standalone PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Supplemental Application)

Planning Inspections and Investigations

Rulemaking (Supplemental Application)

Developing Rulemaking/Regulatory Guide

Safety Concerns (Supplemental Application)

Determining Significance

Obtaining/Communicating Information

Scoping Concern

Taking Action

14-Feb-97

System ID#: 8122

Type: User Application

System Name: Reactor Vessel Integrity DB (RVID)

System Description: Maintains summary information on the properties of the reactor vessel

beltline materials for each operating commercial nuclear power plan in the

U.S.

Program: Reactor Program

Status Code: Operational

Operational Date: 1995

Sponsor Office: NRR (Lee, A.)

User Organizations: NRR

Developer: DOE (INEL)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No.

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: 8125

Type: User Application

System Name: Operator Licensing Exam Bank · Revised (OLEB-R)

System Description: Maintains operator licensing examinations from a bank of questions and answers. Used to inspect, license, relicense operators employed at licensee

facilities.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: NRR (Collins, J.)

User Organizations: NRR

Developer: DOE (INF:)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing Approval (Supplemental Application)

Performing Technical Review

14-Feb-97

System ID#: 8132

Type: User Application

System Name: Standard Technical Specifications Comment Resolution

Database (STSCR-D)

System Description: Maintains public comments on draft Standard Technical Specifications (STS) issued for public comment. Includes staff resolution of comments as

reflected in Revision 0 of the STS (NUREG-1430-1434).

Program: Reactor Program

Status Code: Operational

Operational Date: 1993

Sponsor Office: NRR (Gilles, N.)

User Organizations: NRR

Developer: MERIX

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Licensing/Approval (Primary Application)

Performing Technical Review

Decision Making

Management Direction and Oversight (Office Productivity Application)

Providing Direction

14-Feb-97

System ID#: 8139

Type: User Application

System Name: Integrated Agency Personnel System (IAPS)

System Description: Maintains records on NRC personnel including history, present status, and personnel actions. It is used to print internal agency personnel documents

and personnel reports for other agencies.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: OP (Byrd, P.)

User Organizations: ALL

Developer: IRM (Madison, W.)

Hardware Platform: Minicomputer

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

Managing Employees

14-Feb-97

System ID#: 8155

Type: User Application

System Name: Secy/PDR Bibliographic Retrieval System (BIBLIOGRA)

System Description: Maintains bibliographic information for Office of the Secretary of the

Commission's Public Document Room.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: SECY (Yeates, E.)

User Organizations: SECY

Developer: SECY (Yeates, E.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

Information Resources Management (Supplemental Application)

Information Management

14-Feb-97

System ID#: 8157 Type: User Application

System Name: ORACLE (ORACLE)

System Description: Maintains information used by NMSS to perform technical reviews for

material licensing.

Program: Materials Program

Status Code: Operational Operational Date: 1995

Sponsor Office: NMSS (Chery, D.)

User Organizations: NMSS

Developer: NMSS (Chery, D.) Hardware Platform: Minicomputer

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management (Supplemental Application)

Information Management

Licensing/Approval (Supplemental Application)

Performing Technical Review

14-Feb-97

System ID#: 9001

Type: User Application

System Name: Enhanced Participatory Rulemaking Process (EPRP)

System Description: Bulletin board used by Office of Research in reviews of draft and final

rules. Used to collect comments by public and Agreement States and

include in the rule Docket.

Program: Reactor Program

Status Code: Operational

Operational Date: 1993

Sponsor Office: RES (Daily, C.)

User Organizations: RES

Developer: RES (Daily, C.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Rulemaking (Primary Application)

Formulating Subsequent Packages

Formulating Initial Package

14-Feb-97

System ID#: 9002

Type: User Application

System Name: Agency Wide Bulletin Board System (NRCBBS)

System Description: Bulletin board for agencywide usage.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: IRM (Davis, A.)

User Organizations: IRM

Developer: IRM (Davis, A.)

Hardware Platform: Mainframe

Security: None

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 9403

Type: User Application

System Name: Office of Personnel Decision Support System (OPDSSS)

System Description: Maintains information on NRC pursonnel. Used by the Office of Personnel

for staff planning and employee management functions.

Program: Program Support

Status Code: Operational

Operational Date: 1/1995

Sponsor Office: OP (Horn, ..)

User Organizations: REGIONS, OP

Developer: IRM (VanDuser, K.)

Hardware Platform: Minicomputer

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

(Primary Application) Human Resource Management

Managing Employees

14-Feb-97

System ID#: 9404 Type: User Application

System Name: Distributed Agency Training System (DATS)

System Description: Maintains information on the training received by NRC employees, the

training required for specific positions, and current courses offered or sponsored by the NRC. Used by the Office of Personnel to plan and

maintain agency training programs.

Program: Program Support

Status Code: Under Devel. Operational Date:

Sponsor Office: OP (Mason, E.)

User Organizations: ALL

Developer: IRM (VanDuser, K.) Hardware Platform: Minicomputer

Secu. ty: Sensitive Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management (Primary Application)

Managing Employees

14-Feb-97

System ID#: 9411

Type: User Application

System Name: Distributed Events Tracking System (DETS)

System Description: Maintains information on events designated for investigation and followup

within NRC's Office of Nuclear Regulatory Research.

Program: Reactor Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: NRR (EAB)

User Organizations: NRR, AEOD

Developer: IRM (Dimig, M.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

(Supplemental Application) Compliance

Planning Inspections and Investigations

Safety Concerns (Primary Application)

Obtaining/Communicating Information

Determining Significance

Scoping Concern

Taking Action

14-Feb-97

System ID#: 9501

Type: User Application

System Name: Agencywide Electronic Document Management System

(ADAMS)

System Description: ADAMS is the NRC's replacement for the Nuclear Document System

(NUDOCS). It will be a comprehensive document management system.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: IRM

User Organizations: ALL

Developer: IRM (VanDuser, K.)

Hardware Platform: Minicomputer

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

(Primary Application) Information Resources Management

Information Management

14-Feb-97

System ID#: 9506

Type: User Application

System Name: Nuclear Materials Events Database (NMED)

System Description: Maintains information on materials events. Used by NRC staff and

Agreement States for queries; the Agreement State version allows entry and

updates to information.

Program: Materials Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: AEOD (Pettijohn, S.)

User Organizations: AEOD, NMSS

Developer: INEL (Pettijohn, S.)

Hardware Platform: Server

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Safety Concerns (Primary Application)

Obtaining/Communicating Information

Scoping Concern

Determining Significance

14-Feb-97

System ID#: 950?

Type: User Application

System Name: Electronic Hearing Docket (EHD)

System Description: Maintains adjudicatory documents and office court docket files and indices. It will be used by Office of the Secretary of the Commission to streamline

docketing and service processes.

Program: Reactor Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: SECY (Julian, E.)

User Organizations: SECY, OGC, ASLBP

Developer: IRM (Depukat, E.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

Information Resources Management (Supplemental Application)

Information Management

Licensing/Approval (Primary Application)

Decision Making

14-Feb-97

System ID#: 9509

Tyre: User Application

System Name: SECY Tracking Reporting System (STARS)

System Description: Office tracking system used by SECY to track document used by the Commissioner to support policy decisions and outside requests for

information. Replaces VTS (1239), CTS (3476), SDITS (3589).

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: SECY (Williams, G.)

User Organizations: SECY

Developer: IRM (Williams, G.)

Hardware Platform: Minicomputer

Security: Sensitive

rubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

Management Direction and Oversight

(Office Productivity Application)

Planning

Organizing

Monitoring and Evaluation

Providing Direction

Rulemaking

(Supplemental Application)

Formulating Subsequent Packages

14-Feb-97

System ID#: 9515

Type: User Application

System Name: Publications Printing Process (P3)

System Description: Office tracking system used by the Office of Administration to track

documents during NRC publication process.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: ADM (Beeson, J.)

User Organizations: ADM

Developer: IRM (Danziger, L.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

Information Management

14-Feb-97

System ID#: 9596

Type: User Application

System Name: Commission Decision Tracking System (CDTS)

System Description: Maintains documents with key commission decisions. It is used by Office of

the Secretary of the Commission to maintain history of agency policy

development and find documents by subject and issues.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: SECY (Hoyle, J.)

User Organizations: OGC, SECY

Developer: IRM (VanDuser, K.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (CILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 9604

Type: User Application

System Name: Federal Register Notices and Comments (FEDREG)

System Description. Tracks Federal Register Notices issued by NRC and related comments from all interested parties including private industry, national laboratories, and

other government agencies

Program: Program Support

Status Code: Operational

Operational Date: 1994

Sponsor Office: ADM (Lesar, M.)

User Organizations: ADM

Developer: IRM (Danziger, L.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

Information Management

Management Direction and Oversight

(Supple _ental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 9615

Type: User Application

System Name: Allegation Management System (ALLEG)

System Description: Tracks information on allegations related to NRC-regulated facilities.

Maintains active file and historical archive file.

Program: Reactor and Materials Programs

Status Code: Under Devel.

Operational Date:

Sponsor Office: NRR (Baker, E)

User Organizations: NRR, NMSS, REGIONS

Developer: IRM (Bell, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance

(Primary Application)

Planning Inspections and Investigations Performing Inspections and Investigations Documenting Inspections and Investigations

Safety Concerns

(Primary Application)

Obtaining/Communicating Information

Determining Significance

Scoping Concern

Taking Action

14-Feb-97

System ID#: 9664

Type: User Application

System Name: Individual Plant Examination Database (IPE)

System Description: Maintains information on individual plants used by Office of Research to evaluate and recommend actions on safety issues. Information includes plant designs, core damage frequency, and containment performance.

Program: Reactor Program

Status Code: Operational

Operational Date: Feb 97

Sponsor Office: RES (Su. To)

User Organizations:

Developer: IRM (Danziger, L.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Relat. 1 Business Areas/Functions:

Safety Concerns (Supplemental Application)

Taking Action

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: 9671

Type: User Application

System Name: NMSS Branch Action Tracking System (BATS)

System Description: Office project tracking system used by NMSS to track assignments, due

dates, and progress on NMSS activities.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: NMSS (Higdon, J.)

Vser Organizations: NMSS

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Systems

Management Direction and Overcight

(Supplemental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 9699

Type: User Application

System Name: Public Affairs Resources System (PARS)

System Description: Document search and retrieval system used by Office of Public Affairs for

press releases and office documents.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: OPA (Ordaz, G.)

User Organizations: OPA

Developer: IRM (Beatty, J.) Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

14-Feb-97

System ID#: 9702

Type: User Application

System Name: Combined FOSS and FACTS Systems (FOSSFACTS)

System Description: Tracks status of all open and completed Freedom of Information Act requests by assigned office. It is used by NRC's Office of Administration to monitor and report to the Executive Director for Operations on FOIA

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: ADM (Powell, R.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Relate. Business Areas/Functions:

Information Resources Management (Primary Application)

Information Management

(Supplemental Application) Management Direction and Oversight

Monitoring and Evaluation

14-Feb-97

System ID#: 9705

Type: User Application

System Name: Licensing and Inspection On-line System (LIONS)

System Description: Maintains inspection information such as inspection reports, guidance documents, tecanical assistance requests, etc. It is used by NRC, inspectors,

and licensees to review information.

Program: Materials Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: NMSS (0)

User Organizations:

Developer: NMSS (Rathbun, P.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Avail & (GILS) Yes

Related Business Areas/Functions:

(Primary Application) Compliance

Planning Inspections and Investigations

Documenting Inspections and Investigations

Licensing/Approval (Primary Application)

Performing Technical Review

Receiving Application

Performing Legal/Adjudicatory Review

Decision Making

14-Feb-97

System ID#: 9706

Type: User Application

System Name: Master Inspection Planning System 2 (MISP2)

System Description: Maintains and develops inspection plans for each lower plane unit for the selected assessment periods. It tracks planned and a complished inspection

activities.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

Performing Inspections and Investigations

Program Direction

Safety Concerns (Primary Application)

Scoping Concern

Obtaining/Communicating Information

Taking Action

14-Feb-97

System ID#: 9515

Type: User Application

System Name: Publications Printing Process (P3)

System Description: Office tracking system used by the Office of Administration to track

documents during NRC publication process.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: ADM (Beeson, J.)

User Organizations: ADM

Developer: IRM (Danziger, L.) Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management (Primary Application)

Information Management

14-Feb-97

System ID#: 9596

Type: User Application

System Name: Commission Decision Tracking System (CDTS)

System Description: Maintains documents with key commision decisions. It is used by Office of

the Secretary of the Commission to maintain history of agency policy

development and find documents by subject and issues.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: SECY (Hoyle, J.)
User Organizations: OGC, SECY

Developer: IRM (VanDuser, K.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: 9604

Type: User Application

System Name: Federal Register Notices and Comments (FEDREG)

System Description: Tracks Federal Register Notices issued by NRC and related comments from all interested parties including private industry, national laboratories, and

other government agencies

Program: Program Support

Status Code:

Operational

Operational Date:

1994

Sponsor Office: ADM (Lesar, M.)

User Organizations: ADM

Developer: IRM (Danziger, L.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

Information Management

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

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System ID#: 9615

Type: User Application

System Name: Allegation Management System (ALLEG)

System Description: Tracks information on allegations related to NRC-regulated facilities.

Maintains active file and historical archive file.

Program: Reactor and Materials Programs

Status Code: Under Devel.

Operational Date:

Sponsor Office: NRR (Baker, E)

User Organizations: NRR, NMSS, REGIONS

Hardware Platform: Minicomputer Developer: IRM (Bell, J.)

Pubically Available (GILS) No Security: Unclassified

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations Performing Inspections and Investigations Documenting Inspections and Investigations

(Primary Application) Safety Concerns

Obtaining/Communicating Information

Determining Significance

Scoping Concern

Taking Action

14-Feb-97

System ID#: 9664

User Application Type:

System Name: Individual Plant Examination Database (IPE)

System Description: Maintains information on individual plants used by Office of Research to evaluate and recommend actions on safety issues. Information includes plant designs, core damage frequency, and containment performance.

Program: Reactor Program

Status Code: Operational

Operational Date: Feb 97

Sponsor Office: RES (Su, To)

User Organizations:

Developer: IRM (Danziger, L.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)

Taking Action

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: 9671

Type: User Application

System Name: NMSS Branch Action Tracking System (BATS)

System Description: Office project tracking system used by NMSS to track assignments, due

dates, and progress on NMSS activities.

Program: Program Support

Status Code: Operational Operational Date:

Sponsor Office: NMSS (Higdon, J.)

User Organization: NMSS

Developer: IRM (Carrier, W.) Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management (Supplemental Application)

Information Systems

Management Direction and Oversight (Supplemental Application)

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 9699

Type: User Application

System Name: Public Affairs Resources System (PARS)

System Description: Document search and retrieval system used by Office of Public Affairs for

press releases and office documents.

Program: Program Support

Status Code: Under Dovel.

Operational Date:

Sponsor Office: OPA (Ordaz, G.)

User Organizations: OPA

Developer: IRM (Beatty, J.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

14-Feb-97

System ID#: 9702

Type: User Application

System Name: Combined FOSS and FACTS Systems (FOSSFACTS)

System Description: Tracks status of all open and completed Freedom of Information Act

requests by assigned office. It is used by NRC's Office of Administration to

monitor and report to the Executive Director for Operations on FOIA

requests

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: ADM (Powell, R.)

User Organizations: ADM

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unc assified

Pubically Available (GILS) Yes

Related Busines. Areas/Functions:

Information Resources Management (Primary Application)

Information Management

Management Direction and Oversight (Supplemental Application)

Monitoring and Evaluation

14-Feb-97

System ID#: 9705

Type: User Application

System Name: Licensing and Inspection On-line System (LIONS)

System Description: Maintains inspection information such as inspection reports, guidance

documents, technical assistance requests, etc. It is used by NRC, inspectors,

and licensees to review information.

Program: Materials Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: NMSS (0)

User Organizations:

Developer: NMSS (Rathbun, P.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance

(Primary Application)

Planning Inspections and Investigations

Documenting Inspections and Investigations

Licensing/Approval (Primary Application)

Performing Technical Review

Receiving Application

Performing Legal/Adjudicatory Review

Decision Making

14-Feb-97

System ID#: 9706

Type: User Application

System Name: Master Inspection Planning System 2 (MISP2)

System Description: Maintains and develops inspection plans for each lower plane unit for the selected assessment periods. It tracks planned and accomplished inspection

activities.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

Performing Inspections and Investigations

Frogram Direction

Safety Concerns (Primary Application)

Scoping Concern

Obtaining/Communicating Information

Taking Action

14-Feb-97

System ID#: 9709

Type: User Application

System Name: Reactor Program System (RPS)

System Description: Maintains information on reactor programs for the Office of Nuclear Reactor

Regulation. This system replaces MIPS (6006), IRTS (1205), IPAS (6005),

TPAS (1206, IFS (6015), ETS (3593); related to MIPS2 (A0015).

Program: Reactor Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Primary Application)

Documenting Inspections and Investigations

Planning Inspections and Investigations

Program Direction

Licensing Approval (Primary Application)

Performing Technical Review

Receiving Application

Safety Concerns (Primary Application)

Determining Significance

Obtaining/Communicating Information

Scoping Concern

Taking Action

14-Feb-97

System ID#: 9718

Type: User Application

System Name: What I Did All Day for Windows (WINWIDAD)

System Description: Office tracking system used by OGC to track and bill staff hours. Replaces

WIDAD (3553).

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OGC

User Organizations: OGC

Developer: IRM (Carrier, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

Planning

Organizing

14-Feb-97

System ID#: 9766

Type: User Application

System Name: Guard Productive Hours Tracking System (GUARDTRAK)

System Description: Office tracking system used by Office of Administration to track guard

activities during building rounds.

Program: Program Support

Status Code: Operational

Operational Date: 1996

Sponsor Office: ADM (Dopp, R.)

User Organizations:

Developer: IRM (Bell, J.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management (Primary Application)

Facility Operations

14-Feb-97

System ID#: 9791

Type: User Application

System Name: Site Integration Matrix Database (SIMDB)

System Description: Maintains reactor site integration matrix information in a relational

database. It is used by the Office of Nuclear Reactor Regulation for tracking

safety issues and concerns.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Supplemental Application)

Documenting Inspections and Investigations

Safety Concerns (Supplemental Application)

Taking Action

Scoping Concern

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: 9825

User Application Type:

System Name: Archival Facility Accountability System (AFAS)

System Description: Contains all records transfer and accountability information for NRC's official records retired to the NRC Archival Facility and the National Archives and Records Administration's (NARA) Washington National Records Center. It also contains the disposition status of each records transfer job and charge-out information on each box of records. Provides online information about the location of retired records, tracks the location of withdrawn records by requestor, and controls the destruction of temporatory records and the transfer of permanent records to the National Archives.

Program: Program Support

Status Code: Operational

7/90 Operational Date:

Sponsor Office: IRM (0)

User Organizations:

Developer: IRM (Davis, Wayne)

Hardware Platform: Standalone PC

Pubically Available (GILS) Yes Security: Unclassified

Related Business Areas/Functions: Information Resources Management (Primary Application)

Records Management

14-Feb-97

System ID#: A0006

Type: User Application

System Name: INPO Tracking System (INPO)

System Description: Maintains listing of all INPO significant event evaluation and information

network program products. It is used by NRR for events assessment and

generic communications.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: NRR (GC)

User Organizations: NRR

Developer: NRR (Greher, E.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Tusiness Areas/Functions:

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: A0009

Type: User Application

System Name: NRC Tech. Spec. Plus Bulletin Board System (TS+BB)

System Description: Bulletin Board system maintaining Standard Technical Specifications (STS),

NRC Inspection Manual, and other information accessible to public. It is used by Office of Nuclear Regulatory Research to update licensees and

public on events and regulatory activities.

Program: Reactor Program

Status Code: Operational Operational Date: 1992

Sponsor Office: NRR (Dunning, T.)

User Organizations: PDR, NRR

Developer: NRR (TSB) Hardware Platform: Mainframe

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management (Supplemental Application)

Information Management

Licensing/Approval (Primary Application)

Decision Making

Performing Technical Review

14-Feb-97

System ID#: A 7014

Type: User Application

System Name: Automated Inspection Report System (AIRS)

System Description: Generates inspection documents: Inspection Reports, Notices of Violations,

Deviations, and utility correspondence.

Program: keactor and Materials Programs

Status Code: Under Devel.

Operational Date:

Sponsor Office: NRR (Kaultman, M.)

User Organizations: NRR

Developer: CISSCO

Hardware Platform Server

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Performing Enforcement

Planning Inspections and Investigations

Documenting Inspections and Investigations

Safety Concerns (Primary Application)

Scoping Concern

Taking Action

Obtaining/Communicating Information

14-Feb-97

System ID#: A0022

Type: User Application

System Name: Erosion/Corrosion Database (ECRDB)

System Description: Maintains information on erosion and corrosion issues related to materials used in reactors and reactor building construction. It is used by NRR in

technical reviews.

Program: Reactor Program

Status Code: Operational

Operational Date: 1995

Sponsor Office: NRR (Parczewski, K.)

User Organizations: NRR

Developer: EPRI

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No.

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: A0023

Type: User Application

System Name: Health Physics Policy Pos (HP BB)

System Description: Maintains summaries of technical and policy positions for NMSS and NRR issues in radiation protection. Publically available on FedWorld bulletin

board.

Program: Material Program

Status Code: Operational

Operational Date: 1995

Sponsor Office: NRR (Wigginton, J.)

User Organizations: NRR

Developer: ORNL

Hardware Platform: FedWorld

Security: Unclarsified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Office Productivity Application)

Providing Direction

14-Feb-97

System ID#: A0024

Type: User Application

System Name: Automate Material Docket (AMD)

System Description: Office tracking system used by Region I for materials licensing.

Program: Materials Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: RGN-1 (Gross, R.)

User Organizations: RGN-I

Developer: RGN-I (Gross, R.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Office Productivity Application)

Performing Technical Review

14-Feb-97

System ID#: A0031

Type: User Application

System Name: Roster of Utilities (RUTIL)

System Description: Listing of power reactors and utilities.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: NRR (Berry, L.)

User Organizations: NRR

Developer: NRR (Carpenter, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Information Resources Management

Information Management

14-Feb-97

System ID#: A0032

Type: User Application

System Name: Safety Evaluation Report DB (SER)

System Description: Maintains text of safety evaluation reports. It is used by NRR for future

reference in technical reviews.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: NRR (Beckley, W.)

User Organizations: NRR

Developer: NRR (Beckley, W.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

14-Feb-97

System ID#: A0033

Type: User Application

System Name: Materials & Reactors Licenses (M&RL)

System Description: Maintains information on materials and reactor licenses for Region 1.

Program: Reactor and Materials Programs

Status Code: Operational

Operational Date:

Sponsor Office: RGN-1 (Gross, R.)

User Organizations: RGN-I

Developer: RGN-I (Gross, R.)

Hardware Platform: Unknown

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Decision Making

Performing Technical Review

14-Feb-97

System ID#: A0034

Type: User Application

System Name: Westinghouse AP600/GE SBW (AP600)

System Description: Text of licensing submittal for Westinghouse simplified boiling water

reactor.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: NRR (Kenyon, T.)

User Organizations: NRR

Developer: IRM (Schmit, M.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Are as/Functions:

Licensing/Approval (Office Productivity Application)

Receiving Application

14-Feb-97

System ID#: A0035

Type: User Application

System Name: Integrated Reactor Inspection Plan (QUICK)

System Description: Maintains master inspection plan information. Used by Region III to

support local inspection activities.

Program: Program Support

Status Code: Operational

Operational Date: 6/1992

Sponsor Office: RGN-III

User Organizations: RGN-III, NRR

Developer: RGN-III (Ring, M.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

14-Feb-97

System ID#: A0036

Type: User Application

System Name: RI Inspection Planning System (IFS)

System Description: Office system used by Region I for planning inspections.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: RGN-1 (Villa:, S.)

User Organizations: NRR

Developer: Unknown

Hardware Platform: Unknown

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

14-Feb-97

System ID#: AC039

Type: User Application

System Name: PPDB (PPDB)

System Description: Bunetin Board which maintains information on all U.S. power plants. It is

used by Office of Nuclear Reactor Regulation in notifying licensees.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Safety Concerns

(Primary Application)

Obtaining/Communicating Information

Scoping Concern

Taking Action

14-Feb-97

System ID#: A0040

Type:

User Application

System Name: GESIS (GESIS)

System Description: Scientific code used by NRR to obtain information about safety concerns.

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns

(Supplemental Application)

Obtair & Communicating Information

14-Feb-97

System ID#: A0041

Type: User Application

System Name: Human Performance Bulletin Board (HPBB)

System Description: Bulletin Board which maintains information about human performance. It is used by Office of Nuclear Reactor Regulation in evaluating human safety

factors.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: A0042

Type: User Application

System Name: RVIDB (RVIDB)

System Description: Scientific code which models reactor vessel integrity.. It is used by Office

of Nuclear Reactor Regulation to evaluate reactor containment safety issues.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: NRR (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)
Obtaining/Communicating Information

14-Fet -97

System ID#: B0011

Type: User Application

System Name: Contract File Management System (FILEN)

System Description: An electronic system that is utilized for storage and retrieval of NMSS contractual documents. The system utilizes FileNet hardware and software which allows for the scanning of images, document indexing and easy

retrieval at the users workstation.

Program: Program Support

Status Code: Operational

Operational Date:

12/1994

Sponsor Office: NMSS (Tiktinsky, D.)

User Organizations: NMSS

Developer: NMSS (Tiktinsky, D.)

Harr'ware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Acquisition Management

(Supplemental Application)

Post Award

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: B0012

Type: User Application

System Name: Radiography Crs Ref Prog (RADXR)

System Description: Maintains information on radiography cross references. It is used by NMSS

for technical reviews.

Program: Materials Program

Status Code: Operational

Operational Date:

Sponsor Office: NMSS (Baggett, S.)

User Organizations: NMSS

Developer: NMSS (Baggett, S.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

14-Feb-97

System ID#: B0013

Type: User Application

System Name: Advanced Computer System (ACS)

System Description: Suite of analytical software and databases used for licensing reviews and

technical evaluations of safety concerns. It is used by Office of Nuclear

Material Safety and Safeguards for technical reviews.

Program: Materials Program

Status Code: Operational

Operational Date: 7/1994

Hardware Platform: Mainframe

Sponsor Office: NMSS (Chery, J.)

User Organizations: NMSS, RES, NRR, ACNW,

Developer: NMSS

Pubically Available (GILS) Yes Security: Unclassified

Related Business Areas/Functions:

Licensing/Approval (Primary Application)

Performing Technical Review

Safety Concerns (Primary Application)

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: B0035

Type: User Application

System Name: Technical Document Reference Application (TDOCS)

System Description: Maintains reference information for licensing and safety review documents or evaluations. It is used by NMSS for nuclear materials and waste technical

reviews.

Program: Materials Program

Status Code: Operational

Operational Date:

1996

Sponsor Office: NMSS (Chery, D.)

User Organizations: NMSS

Developer: NMSS (Chery, D.)

Hardware Platform: SUNSparc 2D Server

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Compliance

Planning Inspections and Investigations

Information Resources Management (Supplemental Application)

Information Management

Licensing Approval (Supplemental Application)

Performing Technical Neview

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

Determining Significance

14-Feb-97

System ID#: B0037

Type: User Application

System Name: Sealed Source Database (SSD)

System Description: M. intains information on movement of sealed devices containing nuclear

material. It is used by NMSS to track status and approvals.

Program: Materials Program

Status Code: Operational

Operational Date:

Sponsor Office: NMSS (Baggett, S.)

User Organizations: NMSS

Developer: NMSS (Baggett, S.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

Licensing/Approval (Supplemental Application)

Decision Making

Performing Technical Review

Safety Concerns (Supplemental Application)

Determining Significance

Obtaining/Communicating Information

14-Feb-97

System ID#: B0038

Type: User Application

System Name: License Evaluation and Data Information System (LEADIS)

System Description: Maintains information on terminated materials licenses and related files. It

is used by Office of Nuclear Materials, Safety, and Safeguards to plan

inspections.

Program: Materials Program

Status Code: Operational

Operational Date: 3/3/95

Sponsor Office: NMSS (0)

User Organizations: NMSS

Developer: NMSS (Goldberg, Paul)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Primary Application)

Planning Inspections and Investigations

14-Feb-97

System ID#: C0001

Type: User Application

System Name: RES - Budget System (BUD)

System Description: Office budgeting system used by RES internally.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: RES (Riggs, M.)

User Organizations: RES

Developer: RES (Riggs, M.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Funds Control Accounting

14-Feb-97

System ID#: C0002

Type: User Application

System Name: Action Tracking Management Information System (ATIMS)

System Description: Office tracking system used by RES to track correspondence and assigned

actions within RES.

Program: Program Support

Status Code: Operational

Operational Date: 1988

Sponsor Office: RES (Tomlin, G.)

User Organizations: RES

Developer: RES (Tomlin, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

14-Feb-97

System ID#: C0003

Type: User Application

System Name: Rulemaking Management System (RMS)

System Description: Maintains information on rulemaking activities. It is used by Office of Research to track schedules, status, and history for rulemaking activities.

Program: Program Support

Status Code: Operational

Operational Date: 1994

Sponsor Office: RES (Marino, G.)

User Organizations: RES

Developer: RES (Marino, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Rulemaking (Primary Application)

Formulating Subsequent Packages

Developing Rulemaking/Regulatory Guide

Formulating Initial Package

14-Feb-97

System ID#: C0004

Type: User Application

System Name: Radiation Exposure Information Reporting System (REIRS)

System Description: Maintains information on occupational exposures of individuals at licensee

site. It is used by Office of Research for annual summary reports.

Program: Materials Program

Status Code: Operational

Operational Date: 1977

Sponsor Office: RES (Thomas, M.)

User Organizations: RES

Developer: IRM (Thomas, M.)

Hardware Platform: Mainframe

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Safety Concerns (Primary Application)

Determining Significance

Taking Action

Obtaining/Communicating Information

Scoping Concern

14-Feb-97

System ID#: C0005

Type: User Application

System Name: Rulemaking Electronic Concurrence System (RECS)

System Description: A Netscape-based electronic concurrence and viewing system for internal NRC access. It is used by Office of Research for Rulemaking for internal

reviews of initial and subsequent rulemaking packages.

Program: Reactor Program

Status Code: Operational

Operational Date: 1996

Sponsor Office: RES (0)

User Organizations:

Developer: RES

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Rulemaking (Primary Application)

Formulating Initial Package

Formulating Subsequent Packages

14-Feb-97

System ID#: D0001

Type: User Application

System Name: Computerized Exam Bank System (CEBS)

System Description: Generates licensed operator examinations based on predetermined profile of informational areas and levels of difficulty. It is used by AEOD to support

operator licensing program.

Program: Reactor Program

Status Code: Operational

Operational Date:

1988

Sponsor Office: AEOD (Eaton, B.)

User Organizations: UNKNOWN

Developer: AEOD (Eaton, B.)

Hardware Platform: Sundalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

14-Feb-97

System ID#: D0002

Type: User Application

System Name: Babcock & Wilcox Simulator (BWS)

System Description: Scientific code used by Office of Analysis and Evaluation of Operational

Data as a front end to the Licensing Tracking System, the General License

Database System, and the Services and Training information System.

Program: Reactor Program

Status Code: Operational

Operational Date: 6/1988

Sponsor Office: AEOD (Griffin, J.)

User Organizations: AEOD

Developer: AEOD (Griffin, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Safety Concerns (Supplemental Application)

14-Feb-97

System ID#: D0003

Type: User Application

System Name: Combustion Engineering Simulator (CES)

System Description: Maintains emergency response information. It is used by AEOD to activate transmission of pre-selected plant data to NRC perations Center during

emergencies at commercial nuclear power - ants.

Program: Reactor Program

Status Code: Operational

Operational Date: 10/1992

Sponsor Office: AEOD (Griffin, J.)

User Organizations: AEOD

Developer: AEOD (Griffin, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Safety Concerns (Supplemental Application)

14-Feb-97

System ID#: D0004

Type: User Application

System Name: Emergency Response Data System (ERDS)

System Description: Maintains emergency response information. It is used by NRC's Office of

Analysis and Evaluation of Operational Data to activate transmission of preselected plant data to NRC's Operations Center during emergencies at

commercial nuclear power plants.

Program: Reactor Program

Status Code: Operational

Operational Date: 1/1993

Sponsor Office: AEOD (Jolicoeur, J.)

User Organizations: AEOD

Developer: AEOD (Jolicoeur, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Safety Concerns (Primary Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: D0005

Type: User Application

System Name: General Electric BWR/4 Simulator (GES)

System Description: Full scope training simulator (reactor) for operator training. Used by Office

of Analysis and Evaluation of Operational Data.

Program: Reactor Program

Status Code: Operational

Operational Date: 9/1994

Sponsor Office: AEOD (Griffin, J.)

User Organizations: AEOD

Developer: AEOD (Griffin, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Lizensing/Approval (Supplemental Application)

Performing Technical Review

Safety Concerns (Supplemental Application)

14-Feb-97

System ID#: D0006

Type: User Application

System Name: General Electric BWR/6 Simulator (GES)

System Description: Full scope training simulator (reactor) for operators. Used by Office of

Analysis and Evaluation of Operational Data

Program: Reactor Program

Status Code: Operational

Operational Date: 3/1986

Sponsor Office: AEOD (Griffin, J.)

User Organizations: AEOD

Developer: AEOD (Griffin, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Safety Concerns (Supplemental Application)

14-Feb-97

System ID#: D0007

Type: User Application

System Name: IIT/DET Staff Action Status Monitoring (IIT/DET-SAT)

System Description: Tracks followup actions from IIT and DET Lispection teams. It is used by

AEOD for annual report of status on action items until closure.

Program: Reactor Program

Status Code: Operational Operational Date: 1989

Sponsor Office: AEOD (Prescott, P.)

User Organizations: AEOD

Developer: AEOD (Prescott, P.) Hardware Platform:

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Office Productivity Application)

Performing Inspections and Investigations

Documenting Inspections and Investigations

Safety Concerns (Supplemental Application)

Taking Action

14-Feb-97

System ID#: D0008

Type: User Application

System Name: Nuclear Engineering Works (NEWS)

System Description: Desktop Operations Training Simulator (Reactor) for operators. (Needs

additional information)

Program: Reactor and Materials Programs

Status Code: Operational

Operational Date: 6/1993

Sponsor Office: AEOD (Griffin, Jan)

User Organizations: AEOD

Developer: AEOD (Griffin, J.) Hardware Platform: UNIX Workstation

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management (Supplemental Application)

Managing Employees

Licensing/Approval (Supplemental Application)

Performing Technical Review

Safety Concerns (Supplemental Application)

14-Feb-97

System ID#: D0009

Type: User Application

System Name: Plant Information Book Development System (PIB)

System Description: Set of technical manuals containing plant specific information for each commercial nuclear power plant. It is used by AEOD to make plant

information publically available.

Program: Reactor Program

Status Code: Operational

Operational Date:

10/1995

Sponsor Office: AEOD (Scarfo, G.)

User Organizations: AEOD

Developer: Unknown (Scarfo, G.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No.

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

Information Management

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: D0010

Type: User Application

System Name: Reactor Safety Assessment System (RSAS)

System Description: Expert sys am used to collect, store, and model core damage information. It

is used ' / Office of Analysis and Evaluation of Operational Data to model

and ar sess reactor core damage during an emergency.

Program: Reactor Program

Status Code: Under Devel.

Operational Date:

Hardware Platform: Scientific Workstation

Sponsor Office: AEOD

User Organizations: AEOD

Developer: AEOD

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)

Determining Significance

Taking Action

14-Feb-97

System ID#: D0011

Type: User Application

System Name: Westinghouse Simulator (WS)

System Description: Full scope training simulator (reactor) operator. Used by Office of Analysis

and Evaluation of Operational Data.

Program: Peactor Program

Status Code Operational

Operational Date: 1/1996

Sponsor Cance: AEOD (Griffin, J.)

User Organizations: AEOD

Developer: AEOD (Griffin, J.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Safety Concerns (Supplemental Application)

14-Feb-97

System ID#: D0013

Type: User Application

System Name: RELAPS/Nuclear Plant Analysis (NPA)

System Description: Tool to assist in the evaluation of simulator response, to assist in preparation

of emergency response drills, and as analysis tools.

Program: Reactor Program

Status Code: Operational

Operational Date: 1990

Sponsor Office: AEOD (Arndt, S.)

User Organizations: AEOD, NRR

Developer: AEOD (Amdt, S.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS; No

Related Business Areas/Functions:

Compliance (Office Productivity Application)

Performing Inspections and Investigations

Safety Concerns (Supplemental Application)

Determining Significance

Scoping Concern

Obtaining/Communicating Information

14-Feb-97

System ID#: D0015

Type: User Application

System Name: Accident Sequence Precursor Database (ASPDB)

System Description: Maintains information about reactor accident precursor events. It is used by

Office of Analysis and Evaluation of Operational Data in analysis of reactor accidents. It can be sorted and searched by particular parameters (types of

events, plant names, etc.). It also supports key-word searches.

Program: Reactor Program

Status Code: Operational Operational Date: 1994

Sponsor Off AEOD (O'Reilly, P.)

User Organizations: UNKNOWN

Developer: AEOD (O'Reilly, P.) Hardware Platform: Standalone PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Supplemental Application)

Planning Inspections and Investigations

Safety Concerns (Supplemental Application)

Scoping Concern

Determining Significance

Taking Action

14-Feb-97

System ID#: D0016

Type: User Application

System Name: Electronic Piant Info Book (EPIP)

System Description: Maintains information on power plants. Related to PIB (D0009)

Program: Recetor Program

Status Code: Operational

Operational Date:

Sponsor Office: AEOD

User Organizations: AEOD

Developer: AEOD

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Bus ness Areas/Functions:

Information Resources Management (Supplemental Application)

Information Management

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: D0017

Type: User Application

System Name: Nuclear Material Events Tracking (NMETS)

Eystem Description: Maintains information nuclear materials events. It is used by AEOD to track

status during assessment and reviews. It is materials equivalent of WAMS

(1250).

Program: Reactor Program

Status Code: Operational

Operational Date: 1992

Sponsor Office: AEOD (Pettijohn, S.)

User Organizations: NMSS, RES, OP, OSP, RGN-1, RGN-II, RGN-III, RGN-IV, AEOD

Developer: AEOD (Pettijohn, S.)

Hardware Platform: Server

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Office Productivity Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: D0018

Type: User Application

System Name: Loss of Offsite Power Database (LOOPDB)

System Description: Maintains event information on loss of off site power events. It is used by

AEOD to track event information.

Program: Reactor Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: AEOD (Rasmuson, D.)

User Organizations: AFOD

Developer: AEOD (Rasmuson, D.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areg:/Functions:

Compliance (Supplemental Application)

Planning Inspections and Investigations

Rulemaking (Supplemental Application)

Developing Rulemaking/Regulatory Guide

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

14-Feb-97

System ID#: D0019

Type: User Application

System Name: Incident Reporting System (IRS)

System Description: Maintains information on personnel who will be contacted as incident response team members. This information is used to determine who to phone and in what order to handle an incident. This will be replaced by

D0026, Automated Notification System.

Program: Reactor Hogram

Status Code: Operational

Operational Date: 1989

Sponsor Office: AEOD (Leschek, W.)

User Organizations: AEOD

Developer: AEOD (Leschek, W.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Fun_.ions:

Compliance (Supplemental Application)

Planning Inspections and Investigations

Rulemaking

(Supplemental Application)

Developing Rulemaking/Regulatory Guide

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

Scoping Concern

14-Feb-97

System ID#: D0020 Type: User Application

System Name: Human Performance Event Database (HPED)

System Description: Maintains information on human performance during events. It is used by

AEOD to analyze data and determine significance.

Program: Reactor Program

Status Code: Under Devel. Operational Date:

Sponsor Office: AEOD (Trager, G.)

User Organizations: AEOD

Developer: AEOD (Trager, G.) Hardware Platform: Standalone PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Supplemental Application)

Planning Inspections and Investigations

Rulemaking (Supplemental Application)

Developing Rulemaking/Regulatory Guide

Safety Concerns (Supplemental Application)

Determining Significance

Obtaining/Communicating Information

Scoping Concern

14-Feb-97

System ID#: D0021

Type: User Application

System Name: Nuclear Materia Events Database-WW (NMED-WW)

System Description: Maintains summaries of nuclear material event reports extracted from the

NMED database and made available via INTERNET. It is used to track and

evaluate safety concerns.

Program: Materials Program

Status Code: Under Devel.

Operational Date:

Sponsor Office: AEOD (Pettijohn, S.)

User Organizations:

Developer: AEOD (Pettijohn, S.)

Hardware Platform: Server

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)

Obtaining/Communicating Information

Scoping Concern

14-Feb-97

System ID#: D0026

Type: User Application

System Name: Automated Notification System (ANS)

System Description: System used to contact response team members as required to report to the

NRC Headquarters Operations Center in order to handle an incident. The system maintains information on responsible personnel and pre-defined contact order. It uses automated calling devices to contact these individuals with nature of the event and NRC response information. It maintains information on estimated times of arrival at NRC Headquarters Operations

Center.

Program: Reactor and Materials Programs

Status Code: Under Devel.

Operational Date:

Sponsor Office: AEOD (0)

User Organizations:

Developer: AEOD

Hardware Platform: LAN PC

Security:

Pubically Available (GILS) No

Related Business Areas/Functions:

Safety Concerns (Supplemental Application)

Determining Significance

Taking Action

14-Feb-97

System ID#: E0001

Type: User Application

System Name: Controller Cosi Center Resource DB (CCRDS)

System Description: Maintains NRC budgeting information by cost center; includes license fee calculations by category. It is used by Office of the Controller for budget

formulation and reporting to Office of Management and Budget.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OC (Mitchell, R.)

User Organizations: OC

Developer: OC (Mitchell, R.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Financial Management

(Primary Application)

Budget Planning Management

14-Feb-97

System ID#: E0002

Type: User Application

System Name: Federal Financial System (FFS)

System Description: Agency financial management system.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OC (Walker, J.)

User Organizations: OC

Developer: OC (Walker, J.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

Funds Control

Accounting

14-Feb-97

System ID#: E0003

Type: User Application

System Name: Automated Travel Information Processing System (ATIP)

System Description: Maintains travel obligation and accounting information. Part of FFS.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OC (Miller, C.)

User Organizations: OC

Developer: OC (Miller, C.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Primary Application)

Funds Control Accounting

14-Feb-97

System ID#: E0004

Type: User Application

System Name: Inventory Tracking System (INVTS)

System Description: Office system used by Office of the Controller to track invoice information.

It tracks invoice payments for financial management.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OC (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Financial Management (Primary Application)

Accounting

14-Feb-97

System ID#: F0001

Type: User Application

System Name: Vacancy Announcements BB (VA-BB)

System Description: Maintairs vacancy announcements. Used by the Office of Personnel to

make vacancy information avaliable to the public.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OP

User Organizations: OP, PDR

Developer: OP

Hardware Platform: Unknown

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Supplemental Application)

14-Feb-97

System ID#: F0002

Type: User Application

System Name: OP Vacancy Announcements (OPVA)

System Description: Office management system used by the Office of Personnel to generate a draft vacancy announcement and coordinate review and comments from the

firing manager. It is part of an electronic personnel system.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OP (Loach, B.)

User Organizations: OP

Developer: Unknown (Loach, B.)

Hardware Platform: Unknown

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Supplemental Application)

14-Feb-97

System ID#: F0007

Type: User Application

System Name: Centralized Employee Resource Tracking System (CERTS)

System Description: Maintains NRC employee information for use by Office of Personnel in staff

planning and managing employees.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OP

User Organizations: OP

Developer: OP

Hardware Platform: Unknown

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

14-Feb-97

System ID#: F0008

Type: User Application

System Name: Agency Training System (ATS)

System Description: Maintains training records for all NRC employees. It is used to schedule courses and track attendees, to verify employee training qualifications, to track exemptions to required courses, to maintain a catalog of agency

sponsored training.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: OP (Loach, B.)

User Organizations:

Developer: IRM (Van Duser, K.)

Hardware Platform:

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management (Primary Application)

14-Feb-97

System ID#: G0001

Type: User Application

System Name: MSD Activity Tracking System (MSD-ATS)

System Description: Maintains and tracks Help Desk information. It is used by the Office of Information Resources Management to track daily activity of the micro computer Support Desk contractor. In contains information on software install/deinstall, hardware install, maintenance, and move information, etc.

Program: Program Support

Status Code: Operational

Operational Date: 9/1994

Sponsor Office: IRM (Wright, B.)

User Organizations: IRM

Developer: IRM (Wright, B.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

IT Infrastructure

Information Management

14-Feb-97

System ID#: G0002

Type:

User Application

System Name: Nukeware (NUKEW)

System Description: Office tracking system used by the Office of Information Resources Management to maintain and track property inventory information on all

headquarters microcomputer hardware.

Program: Program Support

Status Code: Operational

Operational Date: 4/1995

Sponsor Office: IRM (Wright, G.)

User Organizations: IRM

Developer: IRM (Wright, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Facilities and Property Management

(Supplemental Application)

Property Operations

Information Resources Management

(Supplemental Application)

IT Infrastructure

14-Feb-97

System ID#: G0003

Type: User Application

System Name: Customer Support Service Tracking (CSST)

System Description: Office tracking system used by IRM to track assistance requests to IRM

Customer Support Center. IRM uses for request analysis and reporting.

Program: Program Support

Status Code: Operational

Operational Date: 11/1993

Sponsor Office: IRM (Wright, G.)

User Organizations: IRM

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Developer: IRM (Wright, G.)

Information Resources Management (Supplemental Application)

14-Feb-97

System ID#: G0004

Type: User Application

System Name: NRC 530 Tracking System (530T)

System Description: Office tracking system used by IRM to track user requests made on NRC

Form 530. IRM uses for request analysis and reporting.

Program: Program Support

Sixtus Code: Operational

Operational Date: 1/1993

Sponsor Office: IRM (Wright, G.)

User Organizations: IRM

Developer: IRM (Wright, G.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

14-Feb-97

System ID#: G0005

Type: User Application

System Name: Inventory of Vial Records (IVR)

System Description: Maintains an inventory of Vital Record documents that is updated on changes to an office's Vital Records Plan. Used to backup records at the

FEMA site.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM (Shelton, B.)

User Organizations:

Developer:

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

14-Feb-97

System ID#: G0006

User Application Type:

System Name: Software Inventory (SWI)

System Description: Maintains information on agency end user applications. It is used by Office of Information Resources Management to track and report on applications.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: IRM (0)

User Organizations:

Developer: IRM

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management (Primary Application)

Information Systems

14-Feb-97

System ID#: G0007

Type: User Application

System Name: Internet (INTERNET)

System Description: Maintains World Wide Web (WWW) homepage for agency. It is used to

make agency information publically accessible.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM (0)

User Organizations:

Developer: IRM

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business /.reas/Functions:

External Affairs (Primary Application)

Coordination with External Organizations

14-Feb-97

System ID#: G0008

Type: User Application

System Name: PUB Bulletin Board (PUBBB)

System Description: Maintains a public bulletin board for agency. It is used to make agency

information publically available.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM (0)

User Organizations:

Developer: IRM

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

14-Feb-97

System ID#: G0009

Type: User Application

System Name: Telephone Directory Information Resource (TDIR)

System Description: Office system used by Office of Information Resources Management for

financial accounting of agency telephone bills.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM (0)

User Organizations:

Developer: IRM

Hardware Platform:

Security:

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management (Supplemental Application)

Accounting

Information Resources Management (Supplemental Application)

IT Infrastructure

14-Feb-97

System ID#: C0010

Type: User Application

System Name: RIMS/IRM (RIMS/IRM)

System Description: Office contract management system used by IRM for acquisition and

financial management related to IRM contracts.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM

User Organizations:

Developer: IRM (Mathews, G.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Financial Management

(Supplemental Application)

Funds Control

14-Feb-97

System ID#: G0011

Type: User Application

System Name: Government Information Locator System (GILS)

System Description: Bulletin Board that maintains agency information of interest to the public.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM (0)

User Organizations:

Developer: IRM (Mathews, G.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management (Primary Application)

Information Systems

14-Feb-97

System ID#: H0002

Type: User Application

System Name: Electronic Commerce (PAIDGS)

System Description: Office application used by ADM for electronic commerce; COTS package

supports request for quotes and submission of purchase orders.

Program: Program Support

Status Code: Operational

Operational Date: 1996

Sponsor Office: ADM (Coffman, K.)

User Organizations: ADM

Developer: COTS

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Acquisition Management (Office Productivity Application)

Pre-Award

14-Feb-97

System ID#: H00C3 Type: User Application

System Name: Workload Tracking System (WLTRACK)

System Description: Office tracking system used by the Office of Administration to track work

item assignments and workload.

Program: Program Support

Status Code: Operational Operational Date: 1996

Sponsor Office: ADM (Coffman, K.)

User Organizations: ADM

Developer: ADM (Coffman, K.) Hardware Platform: LAN PC

Security: Unclassified Pubically Available (GILS) Yes

Related Business Areas/Functions:

Acquisition Management (Primary Application)

Planning

Management Direction and Oversight (Supplemental Application)

Organizing Planning

Monitoring and Evaluation

14-Feb-97

System ID#: H0006 Type: User Application

System Name: Requisition Tracking (REQT)

System Description: Office tracking system used by NRC's Office of Admintration to track

requests for property and services by assigned requisition number from

receipt of user request through final purchase.

Program: Program Support

Status Coue: Operational Operational Date:

Sponsor Office: ADM (Correira, A.)

User Organizations: ADM

Developer: ADM (Correira, A.) Hardware Platform: Standalone PC

Security: Unclassified Pubically Available (GILS) No

Related Business Areas/Functions:

Facilities and Property Management (Supplemental Application)

Facility Operations
Property Operations

14-Feb-97

System ID#: H0007

Type: User Application

System Name: Security Incident Reporting (SIR)

System Description: Maintains information on security issues and incidents. It is used by ADM to

monitor building security.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (Schoenmann, S.)

User Organizations: ADM

Developer: ADM (Schoenmann, S.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

(Office Productivity Applicatior) Facilities and Property Management

> Property Operations Facility Operations

14-Feb-97

System ID#: HC008

Type: User Application

System Name: RUSCO (RUSCO)

System Description: Vendor (RUSCO) key card system used to control and secure access to

buildings.

Program: Program Support

Status Code: Operational

Operational Date: 1980

Sponsor Office: ADM (Schoenmann, S.)

User Organizations: ADM

Developer: ADM (Schoenmann, S.)

Hardware Platform: UNIX Server

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management

(Primary Application)

14-Feb-97

System ID#: H0009

Type: User Application

System Name: Patrol Verification System (PATROL)

System Description: Maintains information on guard patrols. It is used by ADM to track patrol

activity.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (Dopp, R.)

User Organizations: ADM

Developer: ADM

Hardware Platform: UNIX Server

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Facilities and Property Management (Office Productivity Application)

14-Feb-97

System ID#: H0010

Type: User Application

System Name: Closed Circuit TV System (CCTV)

System De cription: Closed circuit TV used by ADM for building security.

Program: ogram Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (Dopp, R.)

User Organizations: ADM

Developer: ADM (Dopp, R.)

Hardware Platform: Cameras, /CR's, Monitors

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Facilities and Property Management (Office Productivity Application)

14-Feb-97

System ID#: H0011

Type: User Application

S; lem Name: Special Storage (SSTG)

System Description: Maintains inventory of temporary items in warehouse. It is used by ADM to

track exceptions to the PASS system.

Program: Program Support

Status Code: Operational

Operati nal Date: 1985

Sponsor Office: ADM (Correira, A.)

User Organizations: ADM

Developer: ADM (Correira, A.)

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GLLS) No

Related Business Areas/Functions:

Facilities and Property Management (Supplemental Application)

14-Feb-97

System ID#: H0012

Type: User Application

System Name: FF.DLOG (FEDLOG)

System Description: Maintains DLSC Federal Catalog information on CD ROM. It is used by

ADM to identify manufacturer data, Federal Supply

Classifications/Descriptions, and to establish property records.

Program: Program Support

Status Code: Operational

Operational Date: 1987

Sponsor Office: ADM (Correira, A.)

User Organizations: ADM

Developer: ADM (Correira, A.)

Hardware Platform: Standalo .. PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Facilities and Property Manage nent

(Office Productivity Application)

Property Operations

14-Feb-97

System ID#: H0013

Type: User Application

System Name: Purchase Order Tracking (POTRACK)

System Description: Office tracking system used by the Office of Administration to track starus

of received purchase orders.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: ADM (Coffman, K.)

User Organizations: ADM

Developer: ADM (Coffman, K.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Acquisition Management (Primary Application)

Post Award

Award

Pre-Award

14-Feb-97

System 10#: H0014

Type: User Application

System Name: Classification CASEFILE Index (CASEFILE)

System Description: Imaging system for agency documents. It is used by the Office of

Administration to control and maintain classification index.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: ADM (Silvious, A.L.)

User Organizations: ADM

Developer: ADM (Kidd, D.)

Hardware Platform: Standalone PC

Security: Classified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

14-Feb-97

System ID#: H0016

Type: User Application

System Name: Public Document Room System Bulletin Board (PDR3B)

System Description: Bulletin Board used by Office of the Secretary of the Commission to

publically provide Public Document Room information, meeting

announcements for Commission and Advisory Committees, and recently

issued NRC documents.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: SECY (PDR)

User Organizations: ADM

Developer: SECY (PDR)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Information Resources Management

(Primary Application)

14-Feb-97

System ID#: H0018

Type: User Application

System Name: Clearance Verification (CLEAR)

System Description: Submodule of security clearance badge system.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: ADM (Dopp. R.)

User Organizations: ADM

Developer: ADM (Dopp, R.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Supplemental Application)

Managing Employees

14-Feb-97

System ID#: H0020

Type: User Application

System Name: Contracts and Payments System (CAPS)

System Description: Maintains information on contracts and payments. It is used by NRC's

Office of Administration for tracking acquisitions.

Program: Program Support

Status Code: Operational

Operational Date: 1996

Sponsor Office: ADM (Coffman, K.)

User Organizations: ADM

Developer: ADM (Danziger, L.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Acquisition Management

(Primary Application)

Award

Post Award

Financial Management (Supplemental Application)

Accounting

14-Feb-97

System ID#: H0021

Type: User Application

System Name: FIXIT (FIXIT)

System Description: Office tracking system used by the Office of Administration to track

building maintenance requests.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (Kime, C.)

User Organizations: ADM

Developer: IRM (Mathews, G.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management

(Primary Application)

14-Feb-97

System ID#: H0025

Type: User Application

System Name: Facility Information Management System (FIMS)

System Description: Maintains facility operations and maintenance information.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (Tarner, D.)

User Organizations: ADM

Developer: IRM (Mathews, G.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management (Primary Application)

14-Feb-97

System ID#: H0026

Type: User Application

System Name: Reimbursable Work Orders (RWA)

System Description: Office tracking system used by ADM to track reimbursable work orders.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (Kime, C.)

User Organizations: ADM

Developer: ADM

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Facilities and Property Management

14-Feb-97

System ID#: H0028

Type: User Application

System Name: Invoice Tracking System (INVTRACK)

System Description: Office system used by Office of Administration to track invoice

information. It tracks invoice records for acquisition control.

Program: Program Support

Status Code: Operational

Operational Date: 1995

Sponsor Office: ADM (0)

User Organizations:

Developer: ADM

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Acquisition Management

(Primary Application)

Post Award

14-Feb-97

System ID#: H0029

Type: User Application

System Name: Contract Tracking System (CTTRACK)

System Description: Office system used by Office of Administration to track acquisition

information prior to award of contract.

Progrem: Program Support

Status Code: Operational

Operational Date:

1995

Sponsor Office: ADM (0)

User Organizations:

Developer: ADM (Coffman, K.)

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Acquisition Management

(Primary Application)

Pre-Award

Pianning

14-Feb-97

System ID#: H0030

Type: User Application

System Name: External Home Page (EXTHOMEPAGE)

System Description: Maintains World Wide Web (WWW) homepage for Office of

Administration. It is used to make agency information publicly available.

Program: Program Support

Status Code: Operational

Operational Date: 1996

Spousor Office: ADM (Oliu, W.)

User Organizations:

Developer: IRM (Hoxie, C.)

Hardware Platform: Server

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Information Transmission/Notification

14-Feb-97

System ID#: H0031

Type: User Application

System Name: Personnel Security Reports Module (REPORTS)

System Description: Office system used by Office of Administration to manage personnel

security reports.

Program: Program Support

Status Code: Operational

Operational Date: 1992

Sponsor Office: ADM (Dunleavy, J.)

User Organizations:

Developer: IRM (Bell, J.)

Hardware Platform: LAN PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

Managing Employees

14-Feb-97

System ID#: H0032

Type: User Application

System Name: Automated Badge System (ABS)

System Description: Office system used by Division of Security to track security badge

information.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: ADM (Kidd, D.)

User Organizations:

Developer:

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas Functions:

Facilities and Property Management

(Primary Application)

Facility Operations

Human Resource Management

(Primary Application)

Managing Employees

14-Feb-97

System ID#: H0033

Type: User Application

System Name: Auto Badge (AUTOBADGE)

System Description: Office system used by Division of Security to track security badge

information.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: ADM (Kidd, D.)

User Organizations:

Developer:

Hardware Platform:

Security: Sensitive

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management (Primary Application)

14-Feb-97

System ID#: H0034

Type: User Application

System Name: EXT/ADM (EXT/ADM)

System Description: Maintains World Wide Web (WWW) homepage for agency. It is used to

make agency information publicly available.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

14-Feb-97

System ID#: H0035

Type: User Application

System Name: AutoCad (AUTOCAD)

System Description: Graphics package used by Office of Admin stration to draw building office

space. It is used for facilities planning.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (0)

User Organizations:

Developer: ADM

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management

(Primary Application)

14-Feb-97

System ID#: H0036

Type: User Application

System Name: Revised Property and Supply System (RPASS)

System Description: Revised property inventory system used to track actions related to property and supplies. Data includes location and custody assignments, balance-on-

hand, usage and reorder data, and replacement data.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: ADM (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Facilities and Property Management

(Primary Application)

Property Operations

14-Feb-97

System ID#: 10001

Type: User Application

System Name: Action Item Tracking System (TRACK)

System Description: Office tracking system used by OI to track work assignments.

Program: Program Support

Status Code: Operational

Operational Date: 1/1982

Sponsor Office: Ol

User Organizations: OI

Developer: OI

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

(Supplemental Application) Management Direction and Oversight

Monitoring and Evaluation

Organizing

14-Feb-97

System ID#: 10002

Type: User Application

System Name: Law Enforcement Availability Pay (LEAP)

System Description: Office tracking system used by the Office of Investigations to determine

investigator's eligibility for law enforcement availability pay.

Prog. am: Program Support

Status Code: Operational

Operational Date: 7/1995

Sponsor Office: Ol

User Organizations: OI

Developer: Ol

Hardware Flatform: Standalone PC

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Human Resource Management

(Primary Application)

Managing Employees

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

14-Feb-97

System ID#: 10004

Type: User Application

System Name: Office of Investigation's Management Information System

(OIMIS)

System Description: Tracks information on Office of Investigations investigative cases, including

status and manpower expended.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: Ol (0)

User Organizations:

Developer: IRM

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Compliance (Primary Application)

Documenting Inspections and Investigations

Human Resource Management (Supplemental Application)

Staff Planning

Management Direction and Oversight

(Supplemental Application)

Monitoring and Evaluation

14-Feb-97

System ID#: J0005

Type: User Application

System Name: OE Task Management System (OE/TMS)

System Description: Office tracking system used by OE to track tasks and work item assignments.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OE (Landron, D.)

User Organizations: OE

Developer: OE (Landron, D.)

Hardware Platform: Unknown

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Planning

Monitoring and Evaluation

14-Feb-97

System ID#: J0006

Type: User Application

System Name: DOL Tracking (DOL/T)

System Description: Office tracking system for Office of Enforcement. Dept. of Labor info. get

more info

Program: Program Support

Status Code: Operational

Operational Date: 1987

Sponsor Office: OE (Landron, D.)

User Organizations: OE

Developer: OE (Landron, D.)

Hardware Platform: Standalone PC

Security: Sensitive

Pubically Available (GILS) No

Related Business Areas/Functions:

Compliance (Office Productivity Application)

Performing Enforcement

14-Feb-97

System ID#: KS001

Type: User Application

System Name: RITS-OSP (RITS-OSP)

System Description: See other RITS.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM

User Organizations: OSP

Developer: IRM

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight

(Supplemental Application)

Organizing

Monitoring and Evaluation

Planning

14-Feb-97

System ID#: K0003

Type: User Application

System Name: Executive Work Tracking Systems (EWTS)

System Description: Office tracking system used by OSP to track EDO work item assignments

within OSP.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM

User Organizations: OSP

Developer: Unknown

Hardware Platform: LAN PC

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Management Direction and Oversight (Supplemental Application)

Organizing

14-Feb-97

System ID#: K0004

Type: User Application

System Name: EXTHOM/OSP (EXTHOM/PSP)

System Description: Maintains World Wide Wwb (WWW) homepage for Office of State

Programs. It is used to make regulatory information publically accessible.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OSP (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

Coordination with External Organizations

14-Feb-97

System ID#: M0003

Type: User Application

System Nume: OGC Private Library (OGC/PL)

System Description: Lexis/Nexis subset.

Program: Reactor and Materials Programs

Status Code: Operational

Operational Date:

Sponsor Office: OGC (Carnahan, C.)

User Organizations: OGC

Developer: OGC (Carnahan, C.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)
Performing Legal/Adjudicatory Review

Rulemaking (Office Productivity Application)

Developing Rulemaking/Regulatory Guide

Formulating Initial Package

14-Feb-97

System ID#: M0005

Type: User Application

System Name: RULENET (RULENET)

System Description: Bulletin Board system used to notify the public of proposed NRC rules and petitions and solicit public comment. The bulletin board maintains proposed rulemakings published by the NRC in the Federal Register, rulemaking petitions received and docketed by the NRC, and background informational

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OGC (Olmstead, W.)

User Organizations: OGC, NRR, RES

Developer: OGC (Skoczlas, J.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functions:

Rulemaking (Primary Application)

Formulating Initial Pa kage

Developing Rulemaking/Regulatory Guide

Formulating Subsequent Packages

14-Feb-97

System ID#: N0001

Type: User Application

System Name: Public Affairs Bulletin Board (OPABB)

System Description: Bulletin Board with press releases and speeches to the public.

Program: Program Support

Status Code: Operational

Operational Date: 4/1995

Sponsor Office: OPA (Davis, A.)

User Organizations: OPA, PDR

Developer: IRM

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) Yes

Related Business Areas/Functional:

External Affairs (Primary Application)

14-Feb-97

System ID#: N0002

Type: User Application

System Name: EXT/OPA (EXT/OPA)

System Description: Maintains World Wide Web (WWW) homepage for Office of Public

Affairs. It is used to make reency information publically available.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OPA (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

14-Feb-97

System ID#: N0003

Type: User Application

System Name: INT/OPA (INT/OPA)

System Description: Maintains homepage for Office of Public Affairs on agency internal server.

It is used to coordinate internally.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: OPA (0)

User Organizations:

Developer:

Hardware Platform:

Security:

Pubically Available (GILS) Yes

Related Business Areas/Functions:

External Affairs (Primary Application)

14-Feb-97

System ID#: O0001

Type: User Application

System Name: Mail Tracking System (MAIL)

System Description: Tracks information about each piece of mail coming in.

Program: Program Support

Status Code: Operational

Operational Da 1992

Sponsor Office: OCAA

User Organizations: OCAA

Developer: IRM

Hardware Platform: Standalone PC

Security: Unclassified

Pubically Available (GILS) No

Relace Business Areas/Functions:

Information Resources Management

(Supplemental Application)

14-Feb-97

System ID#: P0001

Type: User Application

System Name: Advanced Inform. Management System (AIMS)

System Description: Provides document access to committee documents. Includes document

sharing during video conferencing capability.

Program: Program Support

Status Code: Under Devel.

Operational Date:

Sponsor Office: ACRS (Little, C.)

User Organizations: ACRS

Developer: ACRS (Little, C.)

Hardware Platform: Minicomputer

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

14-Feb-97

System ID#: P0002

Type: User Application

System Name: ACRS/ACNW BBS (ACRSBB)

System Description: Bulletin Board with plant status reports, AURS/ACNW meeting notices, and Commission committee meeting notices. This is a closed internal bulletin

board for use by ACRS and ACNW only.

Program: Program Support

Status Code: Operational

Operational Date:

Spontor Office: ACRS (Barnard, E.)

User Organizations: ACRS, ACNW

Developer: ACRS (Barnard, E.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

14-Feb-97

System ID#: R0001

Type: User Application

System Name: SECY BBS (SECY)

System Description: Bulletin Board with internal office information used by SECY.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: SECY (Yeates, E.)

User Organizations: SECY

Developer: SECY (Yeates, E.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Information Resources Management

(Supplemental Application)

14-Feb-97

System ID#: S0004

Type: User Application

System Name: IRM Public Bulletin Board (PUBLICBB)

System Description: Bullegin Box 2 which maintains agency information and is accessible to the

public. Relatedd to 9000.

Program: Program Support

Status Code: Operational

Operational Date:

Sponsor Office: IRM (Mathews, G.)

User Organizations:

Developer: IRM

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

External Affairs (Primary Application)

14-Feb-97

System ID#: V0002

Type: User Application

System Name: Export Licensing Database (ELDB)

System Description: Maintains information on all current and archived nuclear Export Licenses.

It is used by OIP to track work items and status.

Program: Materials Program

Status Code: Operational

Operational Date:

Spousor Office: OIP (0)

User Organizations:

Developer: OIP (Hauber, R.)

Hardware Platform:

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

Licensing/Approval (Supplemental Application)

Performing Technical Review

Decision Making

Receiving Application

Management Direction and Oversight

(Supplemental Application)

Monitoring and E: aluation

14-Feb-97

System ID#: X0001

Type: User Application

System Name: Washington Alert (WALERT)

System Description: A subscription service that provides congressional and legislative information. Provides status of Bills from Congress, copies of Bill text and Congressional testimony, hearings schedules and profiles of members of

Program: Reactor Program

Status Code: Operational

Operational Date:

Sponsor Office: OCA (Gerke, L.)

User Organizations: OCA

Developer: OCA (Gerke, L.)

Hardware Platform: Mainframe

Security: Unclassified

Pubically Available (GILS) No

Related Business Areas/Functions:

External Affairs (Office Productivity Application)

Information Transmission/Notification

Representation