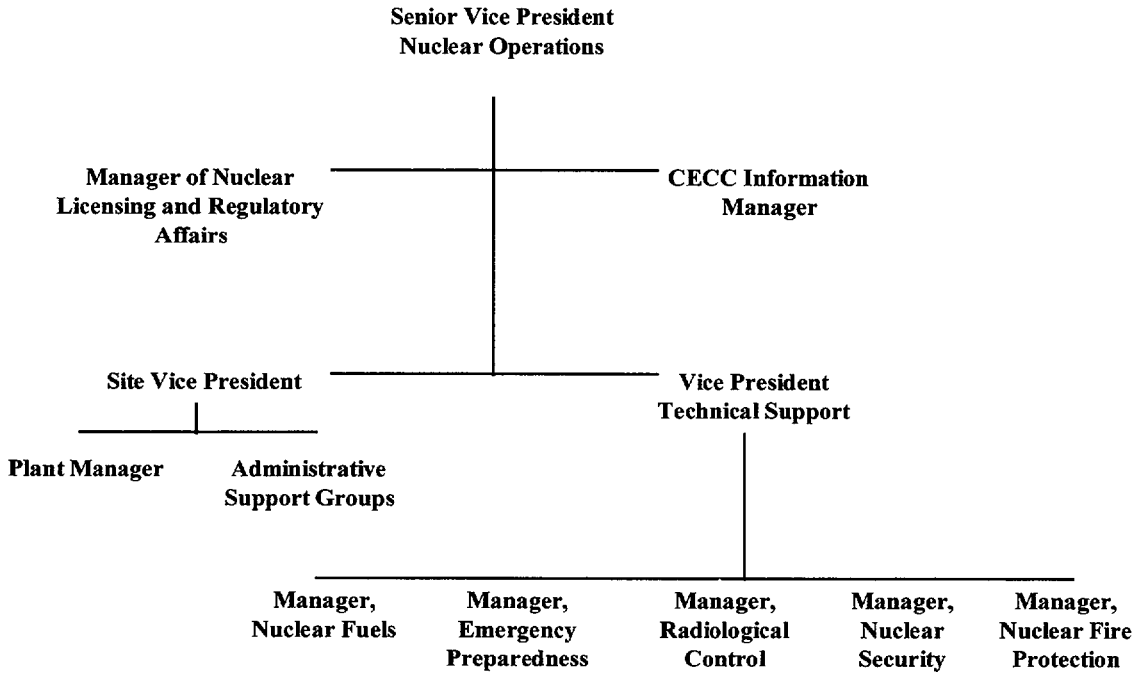
Attachment C (Page 1 of 1)

TVA RECOVERY ORGANIZATION

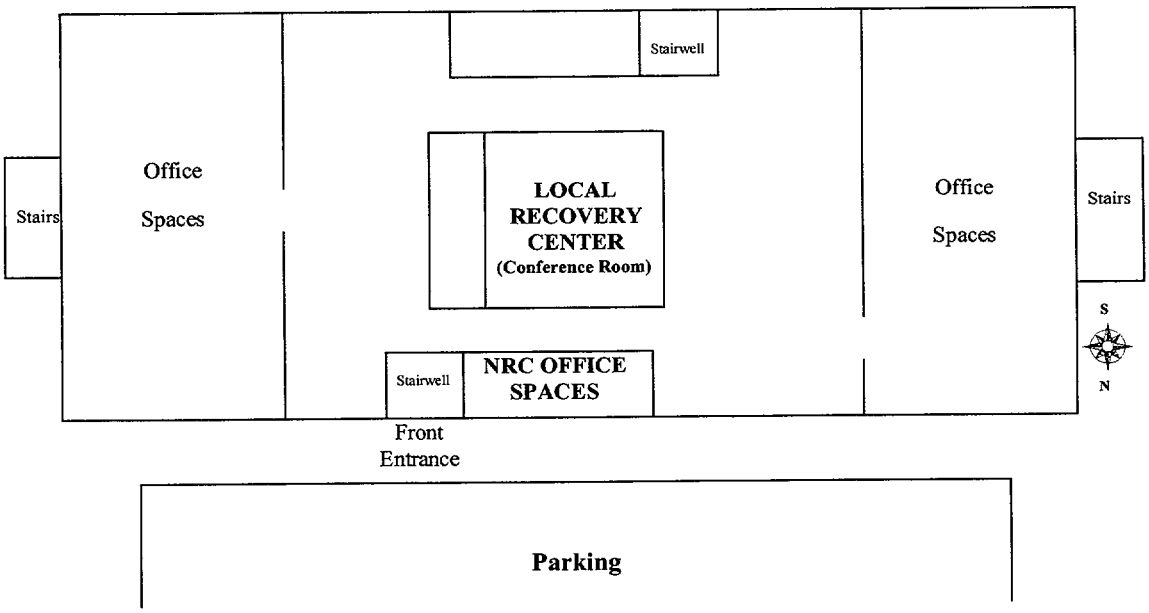


FOR POSITION RESPONSIBILITIES REFER TO THE RADIOLOGICAL EMERGENCY PLAN SECTION 13.2

Attachment D (Page 1 of 1)

LOCAL RECOVERY CENTER

2nd Floor Plant Administrative Building



THE PURPOSE OF THE LOCAL RECOVERY CENTER (LRC) IS TO PROVIDE A FACILITY FOR TVA RECOVERY MANAGEMENT, NRC EMERGENCY RESPONSE PERSONNEL AND OTHER EMERGENCY AND/OR RECOVERY PERSONNEL.

THE LRC PROVIDES ADEQUATE SPACE FOR TVA AND OTHERS WHO MAY LOCATE THERE TO SUPPORT THE SITE SHOULD ADDITIONAL OFFICE SPACE NEAR THE SITE BECOME NECESSARY DURING THE RECOVERY PHASE.

THE LRC FOR BROWNS FERRY WILL BE A PORTION OF THE SECOND FLOOR OF THE ADMINISTRATION BUILDING OUTSIDE THE PROTECTED AREA OF THE SITE.

THE LRC HAS VOICE COMMUNICATION CAPABILITIES TO ENABLE PERSONNEL TO COMMUNICATE WITH THE CECC AND THE BROWNS FERRY TSC. THE FOLLOWING VOICE COMMUNICATION IS AVAILABLE IN THE LRC AREA

1. BELL TELEPHONE (LOCAL SERVICE)
2. TVA MICROWAVE TELEPHONE SYSTEM
3. LONG DISTANCE SERVICE

METEOROLOGICAL INFORMATION AND DOSE RATE CALCULATIONS ARE ALSO AVAILABLE TO LRC PERSONNEL

OTHER EQUIPMENT AVAILABLE FOR USE BY LRC PERSONNEL INCLUDE:

1. FACSIMILE MACHINE
2. COPY MACHINES
3. HAND CALCULATORS
4. PLANT-SPECIFIC DRAWINGS, MANUALS, AND PROCEDURES

LAST PAGE

TENNESSEE VALLEY AUTHORITY

BROWNS FERRY NUCLEAR PLANT

EMERGENCY PLAN IMPLEMENTING PROCEDURE

EPIP-17

Emergency Equipment and Supplies
(Inventory and Operability Procedure)

REVISION 24

PREPARED BY: T. W. CORNELIUS PHONE: 2038

RESPONSIBLE ORGANIZATION: EMERGENCY PREPAREDNESS

APPROVED BY: T. W. CORNELIUS DATE: 04/21/2000

EFFECTIVE DATE: 04/23/2000

LEVEL OF USE: REFERENCE USE

VALIDATION DATE: NOT REQUIRED

QUALITY-RELATED

REVISION LOG

PROCEDURE NUMBER: EPIP-17 REVISION NUMBER: 24

PAGES AFFECTED: 24

DESCRIPTION OF CHANGES:

NIC-27 Revised Attachment 15 to remove deleted procedure reference, Site Standard Practice (SSP) 1.52 titled "Emergency Preparedness Administration". The information supported by SSP-1.52 was incorporated into EPIP 8.

1.0 PURPOSE

The purpose of this procedure is to provide a listing of equipment and supplies, along with storage locations, available for emergency response during the activation of the Radiological Emergency Plan and Emergency Plan Implementing Procedures. This procedure will ensure the availability and readiness of emergency equipment at BFN through the performance of periodic inventories and operability checks.

2.0 SCOPE

This procedure provides information pertaining to equipment and supplies available for use during emergencies at the Browns Ferry Nuclear Plant. This procedure additionally provides instructions to personnel performing checks of equipment and supplies in regards to frequencies, responsibilities, acceptance and record management.

3.0 INSTRUCTIONS

3.1 Responsibilities and Frequency

3.1.1 Inventories and operability checks shall be conducted in accordance with frequencies provided in *Attachment 1*. In addition with this frequency schedule, special inventories shall be required when items or equipment maintained by this procedure have been affected by a drill, exercise or training. This special inventory shall be performed at a reasonable time following the activity. This special inventory may also be used as the routine inventory.

3.1.2 Conduct of inventories and operability checks shall be the responsibility of the organization provided in *Attachment 1*.

3.1.3 The Manager, Emergency Preparedness (EP), is responsible for ensuring the overall state of readiness of supplies and equipment identified in the procedure.

3.1 Responsibilities and Frequency (Continued)

3.1.4 Individuals performing work within this procedure shall be familiar with all procedural guidance and testing requirements applicable to their assigned task. By initialing the item listing on the task form, the individual performing tasks within this procedure is responsible for ensuring the item is present, in the specified quantity and functional for its intended purpose.

3.1.5 Equipment inventories and operability of the site environmental monitoring vans shall be conducted in accordance with *CECC-EPIP-9*. Routine and special inventory/operability checks involving the site environmental monitoring vans are the responsibility of RADCON. Training personnel will be responsible for inventory and operability checks following training activities.

3.1.6 Personnel performing inventories and operability checks shall ensure that upon completion of task, seals or locking devices are in place to ensure the integrity of the equipment or supplies. Areas requiring these measures are listed on *Attachment 2*.

3.1.7 Personnel conducting inventories and operability checks in accordance with this instruction will ensure that the latest revision of this procedure is utilized.

3.1.8 Definition for annual and quarterly shall be as noted in the Radiological Emergency Plan. Terms such as once every calendar quarter or month invokes that the task should be conducted within the timeframe of a physical quarter or month.

3.2 Records Management

3.2.1 Personnel conducting tasks within this procedure will provide legible documentation of results on applicable forms.

3.2.2 Upon completion of applicable task(s), originals with signatures, shall be forwarded to the Manager, EP for review and concurrence. Originals should be forwarded as soon as possible, but no later than the end of the current quarter.

3.1 Records Management(Continued)

3.2.3 The Manager, EP shall review all task forms and concur with results by signature.

3.2.4 EP shall maintain all procedure records for a minimum retention period of 1 year. These records are considered NON-QA.

3.3 Task Deficiencies

Deficient items as discussed within this procedure do not relate to those described in SPP 3.1, "Corrective Action Program". Any deficient item identified within this procedure which does meet the requirements of SPP 3.1 shall be documented in accordance with SPP 3.1.

3.3.1 All task deficiencies shall be noted on the applicable task form.

3.3.2 All task deficiencies shall be corrected as soon as possible. If circumstances do not allow prompt correction the Manager, EP, shall be notified. When deficiencies have been corrected, the applicable task form shall be signed.

3.3.3 For failures of the NRC FTS-2000, Emergency Telecommunications System (ETS) deficiencies will be reported immediately in accordance with the instructions provided on the applicable task form.

3.4 Specific Instructions for Inventories, Operability Checks, Administrative Checks and Reviews

3.4.1 SCBA's

Self Contained Breathing Apparatus (SCBA) units are inventoried per this procedure for inventory purposes only. Inspections/equipment maintenance and operability checks are conducted in accordance with applicable Fire Protection Instructions.

3.4.2 Radiological Control Instrumentation

3.4.2.1 On-Site - Survey instrumentation, counting equipment, air samplers, dosimeters and other radiological control equipment listed on applicable forms are for inventory purposes only. Instrument readiness is a process of the on-site radiological control organization. As a function of this inventory calibration due dates and instrumentation physical appearance will be observed to help ensure operability.

3.4.2.2 Off-Site - Survey instrumentation and dosimeters referenced as offsite by this procedure are considered those maintained by EP at the BFN - Agreement Hospitals. Survey instrumentation operability shall be maintained by the Western Area Radiological Laboratory, Instrumentation Section. Electronic dosimeters shall be exchanged according to response dates not to exceed calibration due dates. Electronic dosimetry should be observed for physical damage to help ensure operability.

3.4.3 Telecommunications

3.4.3.1 Nuclear Regulatory Commission - Emergency Notification System telephones. Lift the receiver and listen for a dial tone; after receiving a dial tone, dial the first number listed on the sticker located on the telephone instrument, using all 10 digits. If the first number is busy, proceed on with the second, etc. Confirm acceptable voice quality between parties conducting the test with all extensions off hook. Request a call-back be made to single phone and confirm acceptable voice quality.

3.4 Specific Instructions for Inventories, Operability Checks, Administrative Checks and Reviews (Continued)

3.4.3 Telecommunications (Continued)

3.4.3.2 All other telecommunications tested by this procedure. Conduct the test by lifting receiver and listen for a dial tone; after receiving a dial tone, place a local call and request a call-back be made. Confirm acceptable voice quality between telephones being tested.

3.4.4 TSC & OSC Intercom System

Activate the intercom system in the TSC or OSC. Assign someone to monitor the test in the applicable locations. The TSC PA services the TSC, OSC and the Technical Assessment Team Area while the OSC PA services the OSC and OSC Staging Area.

3.4.5 EP Clocks

Verify the correct operation of the TSC and the OSC clock by logging onto the clock program and making classification changes using the program. Return the system to the "No Classification" display.

3.4.6 Telecopiers (TSC & OSC)

Verify operability by faxing a test message to another telecopier. Fax a test message back to the telecopier being tested. Check telecopier paper and physical condition. Ensure legibility of test messages.

3.4.7 Telephone Headsets

Configure headset as applicable. Make call and confirm acceptable voice quality using the microphone and ear piece.

3.4.8 Ring down Phones (CECC/TSC, TAT/Plt Assessment, ODS/Control Rooms 1/2 & 3)

Contact Corporate EP, have someone man the telephone in the CECC/ODS areas. Place a call to the CECC/ODS by lifting the receiver and receive a call form the CECC/ODS.

3.4 Specific Instructions for Inventories, Operability Checks, Administrative Checks and Reviews (Continued)

3.4.9 Meteorological (MET) Data Terminal and Printer

Log onto the MET terminal. Request information in printed format. Verify that the printer has a supply of paper and that the print is legible. Log off system.

3.4.10 OSC Computer & Printer (OSC)

Ensure the operability of the OSC computer by performing a task such as the activation of the word processing program. Check the response of the printer by requesting a print task via the computer, observe the action of the printer and print quality.

3.4.11 Copiers (TSC/OSC)

Verify operability by copying a test message through the copier. Make copies using the sorter and verify legibility of copies, check copy paper supply and physical condition of copier.

3.4.12 Batteries

All batteries shall be observed for physical damage such as indentations, leaking or rust. Batteries shall be tested to determine effectiveness by battery tester. Batteries sealed by the manufacture with an affixed label indicating a "shelf life" can be exempted from the individual battery test and accepted as is, as long as the current date does not exceed the "shelf life" date. Sealed batteries which have a "shelf life" date that is exceeded by the current date can be utilized, but must pass a battery test utilizing the battery testor.

3.4.13 Zetron Radio Control Units (RCU)

Observe the unit to ensure that the time is displayed on the face plate. Verify that a green indicator light appears by one of the radio frequency selector buttons. The RCU should be tested by contacting a normally manned station.

3.4 Specific Instructions for Inventories, Operability Checks, Administrative Checks and Reviews (Continued)

3.4.14 Hand Held 2-Way Radios

Observe the unit for physical damage, then assemble one of the battery packs to the radio. Make radio contact with another hand held unit and verify acceptable voice quality.

3.4.15 Control Room Conference Bridge (101/102)

Activate the "2-Way" bridge by dialing 101 on two plant telephones. Verify acceptable voice quality. Then test the "Listen Only" bridge by having someone activate the "2-Way" bridge by dialing 101 and someone activate the "Listen Only" bridge by dialing 102. Verify that the 102 is a "listen Only" system.

3.4.16 ERO Logbooks

Utilize EPIP-6 or 7, position attachments to identify what ERO logbooks are intended for use in the applicable centers. Review the logbooks to unsure that each contains:

(1)The latest revision of the applicable EPIP Attachment

(2)An adequate supply of log sheets

3.4.17 Calculators, Flashlights, etc.

Verify functional by observing anticipated response.

3.4.18 Emergency Procedure Telephone Number Review and Update

Certain EPIP's and site procedures contain telephone numbers utilized by response personnel. Once per calendar quarter these numbers will be reviewed to ensure accuracy and updates are made as applicable. Changes will be conducted in accordance with site instructions.

3.4 Specific Instructions for Inventories, Operability Checks, Administrative Checks and Reviews (Continued)

3.4.19 Review of Emergency Procedures

In accordance with the Radiological Emergency Plan (REP) the REP, REP Appendices and the EPIPs shall be reviewed annually. Changes concerning the REP will be forwarded to the corporate EP staff for consideration and implementation as applicable. Changes noted concerning the EPIPs shall be considered and if applicable revisions conducted in accordance with site instructions.

3.4.20 Emergency Response List

The Emergency Response List contains individuals which are allowed access to the protected area during an emergency at BFNP for the purposes of serving within the emergency response organization. This listing is updated quarterly and copies distributed to Nuclear Security. The list will be issued on white paper and will not require PORC review.

3.4.21 Call-Out List

This list contains active Emergency Responders by emergency positions. This list is utilized as a tool for the call-out of emergency responders. The list is updated quarterly and will be issued on white paper. The call-out list will not be PORC reviewed.

3.4.22 Procedures and/or Drawings

Controlled Procedures and/or drawings listed on applicable forms are for inventory purpose only. Procedure and Drawing inspection/maintenance process is conducted through applicable site instructions.

4.0 ATTACHMENTS

4.1 Attachment 1	Inventory Matrix Table
4.2 Attachment 2	Locked/Sealed Cabinet Listing
4.3 Attachment 3	Radcon Emergency Equipment - Service Building 565'
4.4 Attachment 4	Radcon Emergency Equipment - Control Building 617"
4.5 Attachment 5	Staging Area C-Zone Dress-Out Clothing - Service Building 565'
4.6 Attachment 6	Emergency Use SCBA Inventory
4.7 Attachment 7	Maintenance Emergency Tool Box Inventory, Clean Tool Room - Service Building 565'
4.8 Attachment 8	Technical Support Center Inventory/Operability Check
4.9 Attachment 9	Operations Support Center Inventory/Operability Check
4.10 Attachment 10	OSC Staging Area Inventory/Operability Check
4.11 Attachment 11	Huntsville/Decatur General Hospital Inventory/Operability Checks
4.12 Attachment 12	ETS Communications Operability Checks
4.13 Attachment 13	Local Recovery Center Inventory/Operability Checks
4.14 Attachment 14	EP Quarterly Administrative Checks and Reviews
4.15 Attachment 15	EP Once per Calendar Quarter Administrative Checks and Reviews
4.16 Attachment 16	EP Annual Administrative Checks and Reviews
4.17 Attachment 17	Alternate Decontamination Facility
4.18 Attachment 18	Inventory-Operability Deficiency/Resolution Form

Attachment 1
Inventory Matrix Table

EPIP Attachment Number	***Description***	***Responsible Section***	***Frequency***	***Specific Instructions Provided***
3	*Radcon Emergency Equipment - Service Building 565'*	Radcon	Once every calendar quarter	Yes
4	*Radcon Emergency Equipment - Control Building 617'*	Radcon	Once every calendar quarter	Yes
5	*Staging Area C-Zone Dress-Out Clothing Service Building 565'*	Radcon	Once every calendar quarter	Yes
6	*Emergency Use SCBA Inventory*	Operations	Once every calendar quarter	Yes
7	*Maintenance Emergency Tool Box Inventory, Clean Tool Room - Service Building*	Maintenance	Once every calendar quarter	
8	*Technical Support Center Inventory/Operability Check*	EP	Once every calendar quarter	Yes
9	*Operations Support Center Inventory/Operability Check*	EP	Once every calendar quarter	Yes
10	*OSC Staging Area Inventory/Operability Check*	EP	Once every calendar quarter	Yes
11	*Huntsville/Decatur General Hospital Inventory/Operability Checks*	EP	Once every calendar quarter	Yes
12	*ENS Monthly Communications Operability Check*	EP	Once monthly	Yes
13	*Local Recovery Center Inventory/Operability Check*	EP	Once every calendar quarter	Yes
14	*EP Quarterly Administrative Checks and Reviews*	EP	Once quarterly	Yes
15	*EP Once per Calendar Quarter Administrative Checks and Reviews*	EP	Once every calendar quarter	Yes
16	*EP Annual Administrative Checks and Reviews*	EP	Once annually	Yes
17	*Alternate Decontamination Facility*	EP	Once every calendar quarter	

Attachment 2
Locked/Sealed Cabinet Listing

Cabinet	Location
Equipment and Supplies Cabinet	Technical Support Center
Equipment and Supplies Cabinet	Operations Support Center
Equipment and Supplies Cabinet	OSC Staging Area
Equipment and Supplies Cabinet	Local Recovery Center
Equipment and Supplies Cabinet (Radcon)	Service Building 565'
Equipment and Supplies Cabinet (Radcon)	Control Building 617'
Equipment and Supplies Cabinet (Hospital)	Decatur General "Emergency Room"
Equipment and Supplies Cabinet (Hospital)	Huntsville Hospital "Emergency Room"
Equipment and Supplies Cabinet (Alternate Decontamination Facility)	Power Service Shop # 4 TVA Muscle Shoals Reservation

Attachment 3

Radcon Emergency Equipment - Service Building 565'

Location: Service Building 565' Behind Radiological Control Lab

Equipment	QTY	INV	OPER	INIT
Radiological Survey Instrumentation				
High Range Survey Meters	2	_____		_____
Ion Chambers	4	_____		_____
GM Survey Meters (*Friskers*)	2	_____		_____
Neutron Survey Meter	1	_____		_____
Silver Zeolite Cartridges	10	_____		_____
Alpha Survey Meter	1	_____		_____
Mini-Scaler	1	_____		_____
Hi-Volume Air Sampler	2	_____		_____
Low-Volume Air Sampler	1	_____		_____
Shielded Detector "Pig" (*Located in Radcon Area, Service Building, 565)'*	1	_____		_____
Dosimetry				
Dosimetry Chargers	2	_____		_____
Whole Body TLD's	10	_____		_____
Multi-Badge Sets	10	_____		_____
Extremity TLD Badge Sets	30	_____		_____
0-200 mr Pocket Chambers	10	_____		_____
0-500 mr Pocket Chambers	10	_____		_____
0-1500 mr Pocket Chambers	10	_____		_____
0-5 R Pocket Chambers	10	_____		_____
0-20 R Pocket Chambers	10	_____		_____
0-100 R Pocket Chambers	10	_____		_____
Miscellaneous				
Calculator (Hand Held)	1	_____	Y N	_____
Batteries (D-Cell)	16	_____	Y N	_____
Log Book	1	_____		_____
Flashlights	8	_____	Y N	_____
Box of Pens	1	_____		_____
Particulate Air Filters (Box)	2	_____		_____
Disc Smears (Box)	1	_____		_____
KI Tablets Expiration Date _____ (*Radcon Supply Cage*)(*Tablets*)	2000	_____		_____

Signatures:

Supervisor, Radcon:_____ **Date:**_____

Manager, EP: _____ **Date:**_____

Retention Period is 12 months - - Non-QA Record

Attachment 4

Radcon Emergency Equipment - Control Building 617'

Location: Control Building 617' Mechanical Equipment Room

Equipment	QTY	INV	OPER	INIT
Radiological Survey Instrumentation				
High Range Survey Meters	2	_____		_____
Ion Chambers	4	_____		_____
GM Survey Meters (*Friskers*)	2	_____		_____
Neutron Survey Meter	1	_____		_____
Silver Zeolite Cartridges	10	_____		_____
Alpha Survey Meter	1	_____		_____
Mini-Scaler	1	_____		_____
Hi-Volume Air Sampler	2	_____		_____
Low-Volume Air Sampler	1	_____		_____
Shielded Detector "Pig"	1	_____		_____
Dosimetry				
Dosimetry Chargers	2	_____		_____
Whole Body TLD's	10	_____		_____
Multi-Badge Sets	10	_____		_____
Extremity TLD Badge Sets	30	_____		_____
0-200 mr Pocket Chambers	10	_____		_____
0-500 mr Pocket Chambers	10	_____		_____
0-1500 mr Pocket Chambers	10	_____		_____
0-5 R Pocket Chambers	10	_____		_____
0-20 R Pocket Chambers	10	_____		_____
0-100 R Pocket Chambers	10	_____		_____
Miscellaneous				
Calculator (Hand Held)	1	_____	Y N	_____
Batteries (D-Cell)	16	_____	Y N	_____
Log Book	1	_____		_____
Flashlights	8	_____	Y N	_____
Box of Pens	1	_____		_____
Particulate Air Filters (Box)	2	_____		_____
Disc Smears (Box)	1	_____		_____

Signatures:

Supervisor, Radcon:_____ **Date:**_____

Manager, EP: _____ **Date:**_____

Retention Period is 12 months - - Non-QA Record

Attachment 5
Staging Area C-Zone Dress-Out Clothing - Service Building 565'
Location: Service Building Column 6, G-line Hallway behind Mechanical Maintenance Offices

Equipment	QTY	INV	INIT
Coveralls (Pairs)	**40**	_____	_____
Based upon size availability an alternate distribution may be acceptable at the discretion of the Radcon Supervisor and the EP Manager, noted by signature of completed form.			
Size 46	**10**	_____	
Size 48	**10**	_____	
Size 50	**5**	_____	
Size 52	**5**	_____	
Size 54	**5**	_____	
Size 58	**5**	_____	
Hood covers	**25**	_____	_____
Shoe Covers (Pairs)	**25**	_____	_____
Surgeon Caps	**25**	_____	_____
Rubber Gloves (Pairs)	**25**	_____	_____
Booties (Pairs)	**25**	_____	_____
Cotton Glove Inserts (Pairs)	**25**	_____	_____
Masking Tape (*Rolls*)	**8**	_____	_____

Signatures:
Supervisor, Radcon:_____ **Date:**_____
Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

Attachment 6
Emergency Use SCBA Inventory

Description	Location	QTY	INV	INIT
Self Contained Breathing Apparatus	Unit 1 Control Room	5	_____	_____
Self Contained Breathing Apparatus	Unit 2 Control Room	5	_____	_____
Self Contained Breathing Apparatus	Unit 3 Control Room	5	_____	_____
45 cu. ft. Air Cylinder	Service Building Elevation 565, Service Shop Hallway	15	_____	_____
Self Contained Breathing Apparatus and 10 additional cylinders	Fire Equipment Cabinet Turbine Building - 557'	10	_____	_____
Self Contained Breathing Apparatus	4kV Shutdown Bd Rm "C"	*5	_____	_____
Self Contained Breathing Apparatus	3A Electrical Board Room	5	_____	_____
Self Contained Breathing Apparatus	Fire Equipment Cabinet Stairwell - RB 1&2 El. 565'	4	_____	_____
Self Contained Breathing Apparatus	Fire Equipment Cabinet Stairwell - RB 2&3 El. 565'	4	_____	_____
Self Contained Breathing Apparatus	Radcon Emergency Cart	2	_____	_____
Self Contained Breathing Apparatus	Fire Truck	4	_____	_____

(*) Required for by 10 CFR 50 Appendix R Support

Signatures:
Supervisor, FIREPROTECTION:_____ **Date:**_____

Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

Attachment 7 (Page 1 of 4)
Maintenance Emergency Tool Box Inventory

Electrical Tool Box

Number of Boxes 2 -- Number of Boxes Inventoried ___

Tool Description	QTY	INV	INIT
Pliers, Needle Nose, 6"	2	_____	_____
Pliers Diagonal, 6"	2	_____	_____
Tester, Circuit, 24.0"	2	_____	_____
Rule, Folding, Carpenters, Outside Reading, 6'	2	_____	_____
Pliers, Tongue & Groove, 10", #430 Channel Locks	2	_____	_____
Screwdriver, STD Tip, .25" Tip, X 8.0" Long	2	_____	_____
Screwdriver, STD Tip, .313" Tip, X 4.0" Long	2	_____	_____
Screwdriver, STD Tip, .125" Tip, X 6.0" Long	2	_____	_____
Pliers, Lineman's, 9.0"	2	_____	_____
Screwdriver, STD Tip, .25" Tip, X 6.0" Long	2	_____	_____
Screwdriver, Phillips Tip, #2 Tip, 4" Blade	2	_____	_____
Screwdriver, Holding, .25" X 6" (Klein)	2	_____	_____
Wrench, Adjustable, 10.0"	2	_____	_____

Attachment 7 (Page 2 of 4)
Maintenance Emergency Tool Box Inventory

I&C Tool Box

Number of Boxes 2 -- Number of Boxes Inventoried ___

Tool Description	QTY	INV	INIT
Pliers, Tongue & Groove, 9, #42 Channel Locks	1	_____	_____
Screwdriver, STD Tip, .25" Tip, X 6.0" Long	1	_____	_____
Screwdriver, Jewelers, Set of Six, .25"-.100" Mfg. Starrett	1	_____	_____
Screwdriver, Holding, .25" X 6" (Klein)	1	_____	_____
Cord, Extension, 110 V 100'	1	_____	_____
Wrench Set, Hex Key (Allen), Folding, 0.050"-0.187"	1	_____	_____
Wrench, Ignition, Set	1	_____	_____
Wrench, Valve Wheel, Number 0, 8.0"X.50"X.656"	1	_____	_____
Socket, Set, 1/4" DR., SL/DW, 3/16" to 9/16"	1	_____	_____
Driver, Nut, Set, Fractional 1/4" to 1/2"	1	_____	_____
Wrench, Set, Hexkey, .028" to 5/8"	1	_____	_____
Cutter, Tube, .125" to .625"	1	_____	_____
Cutter, Tube, .125" to 1.125"	1	_____	_____
Pliers, Diagonals, 6"	1	_____	_____
Pliers, Lineman, 7"	1	_____	_____
Pliers, Needle Nose, 7"	1	_____	_____
Pliers, Tounge & Groove, #430 CL.	1	_____	_____
File, Half Round, 4" Smooth	1	_____	_____
File, Round, 6" Smooth	1	_____	_____
Puller, Fuse, Midget	1	_____	_____
Puller, Fuse, 100A-250V	1	_____	_____
Screwdriver, Philips, #1x3"	1	_____	_____
Screwdriver, Phillips, #2x4"	1	_____	_____
Screwdriver, Flat, 1/8x2.25"	1	_____	_____
Screwdriver, Flat, 1/4x6"	1	_____	_____
Screwdriver, Flat, 1/4x4"	1	_____	_____
Screwdriver, Flat, 5/16x6"	1	_____	_____
Screwdriver, holding, SM/pocket Clip	1	_____	_____
Screwdriver, Holding, 3/16x6"	1	_____	_____
Screwdriver, holding, 1/4x8"	1	_____	_____
Wrench, Adjustable, 4"	1	_____	_____
Wrench, Adjustable, 6"	1	_____	_____
Wrench, Adjustable, 8"	1	_____	_____

Attachment 7 (Page 3 of 4)
Maintenance Emergency Tool Box Inventory

I&C Tool Box (CONTINUED)

Tool Description	QTY	INV	INIT
Wrench, Combo, 3/8"	1	_____	_____
Wrench, Combo, 7/16"	1	_____	_____
Wrench, Combo 1/2"	1	_____	_____
Wrench, Combo, 9/16"	1	_____	_____
Wrench, Combo,5/8"	1	_____	_____
Wrench, Combo, 11/16"	1	_____	_____
Wrench, Combo, 3/4"	1	_____	_____
Wrench, Flare Nut, 1/2"-9/16"	1	_____	_____
Wrench, Flare Nut, 5/8"-11/16"	1	_____	_____
Wrench, Flare Nut, 3/4"-1"	1	_____	_____
Wrench, Flare Nut, 7/8"-1 1/8"	1	_____	_____
Snoop, Bottle, 8 oz	1	_____	_____
Note: The following items are supplied by the I&C Shop			
Tube Fitting, 1/4"M NPT to 3/8" tube comp	2	_____	_____
Tube Fitting, 1/4"F NPT to 1/4" tube comp	2	_____	_____
Tube Fitting, 3/8" comp to 3/8" comp	2	_____	_____
Tube Fitting, 1/4" comp to 1/4" comp	2	_____	_____
Tube Fitting, Tee, 1/4" comp	2	_____	_____
Tape, Electrical, Scotch 33 Black	1	_____	_____
Leads, Test, 4'	1	_____	_____
Jumpers, Banana, 2' orange w/clips	2	_____	_____
Tywraps, 3/16"x8"	1PK	_____	_____
Tywraps, 1/8"x4"	1PK	_____	_____
Valve Wrench, Custom Made, I&C Specs.	1	_____	_____

Attachment 7 (Page 4 of 4)
Maintenance Emergency Tool Box Inventory

Mechanical Tool Box

Number of Boxes 2 -- Number of Boxes Inventoried ___

Tool Description	QTY	INV	INIT
Flux, Soldering	1	_____	_____
Chisel, Cold, .4375" Cut	1	_____	_____
Wrench Set, Combo, 0.250"-1.250"	1	_____	_____
Wrench Set, Hex Key (Allen), 0.187"-0.375"	1	_____	_____
Wrench Set, Hex Key (Allen), Folding, 0.050"-0.187"	1	_____	_____
Socket Set, .375"	1	_____	_____
Hammer, Ball Pein, 12 oz	1	_____	_____
Punch, Pin, .188"	1	_____	_____
Punch, Pin, .125"	1	_____	_____
Pliers, Tongue & Groove, 9" #420 Channel Locks	1	_____	_____
Screwdriver, Phillips Tip, Round Shank, #2 Tip X 4.0" Blade	1	_____	_____
Screwdriver, Phillips Tip, Round Shank, #2 Tip X 1.50" Blade	1	_____	_____
Screwdriver, STD Tip, .25" Tip X 6.0" Long	1	_____	_____
Screwdriver, STD Tip, .25" Tip X 12.0" Long	1	_____	_____
Wrench, Pipe, 12"	1	_____	_____
Wrench, Adjustable, 12.0"	1	_____	_____
Pliers, Slip Joint, 10"	1	_____	_____
Pliers, Needle Nose, W/Side Cutter, 8"	1	_____	_____

Signatures:
Supervisor, Tool Room:_____ **Date:**_____
Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

Attachment 8 (Page 1 of 4)
Technical Support Center Inventory/Operability Check

Equipment	QTY	INV	OPER	INIT
In the Technical Support Center				
Telecopier	**2**	_____	**Y N**	_____
Telecopier (TAT Area)	**1**	_____	**Y N**	_____
TSC Intercom System	**1**	_____	**Y N**	_____
TSC Zetron Radio System	**1**	_____	**Y N**	_____
Copier	**1**	_____	**Y N**	_____
EP Clock	**1**	_____	**Y N**	_____
Control Room Conference Bridge Headset	**2**	_____	**Y N**	_____
Met Data Terminal & Printer	**1**	_____	**Y N**	_____
ERO Logbooks	*	_____		_____
Accountability Roster	**1**	_____		_____
ICS Terminal (TSC Area)	**4**	_____	**Y N**	_____
ICS Terminal (TAT Area)	**1**	_____	**Y N**	_____
In TSC Equipment & Supply Cabinet				
Calculators, *(Scientific)*	**6**	_____	**Y N**	_____
Flashlights	**12**	_____	**Y N**	_____
Batteries (*D-Cells*)	**24**	_____	**Y N**	_____
Batteries (*AA*)	**24**	_____	**Y N**	_____
Telephone Headsets (*Spares)*	**3**	_____	**Y N**	_____
Staplers	**1**	_____		_____
Pens (*Black Ink*)	**24**	_____		_____
Pencils	**12**	_____		_____
Tape Dispensers w/tape	**1**	_____		_____
"Post-it-notes" Pads	**12**	_____		_____
Message Pads	**12**	_____		_____
Note Pads (*8.5"x 11"*)	**12**	_____		_____
Board Cleaner (*Bottles*)	**1**	_____		_____
Paper Towels (*Rolls*)	**1**	_____		_____
Grease Pencils	**12**	_____		_____
Dry Erase Markers	**12**	_____		_____
Copier Paper (*Packs*)	**4**	_____		_____
Spare Phones for NRC ETS	**6**	_____		_____

* Utilize EPIP-6, position attachments to identify what ERO logbooks are intended for use in the TSC.

Attachment 8 (Page 2 of 4)
Technical Support Center Inventory/Operability Check

Procedures/Drawings In the Technical Support Center	QTY	INV	OPER	INIT
*REP	4			
*BFN EPIP's	11			
*CECC EPIP's	2			
*Severe Accident Management Guidelines Flowcharts	1 Set			
*Technical Support Guidelines	1 Set			
*Emergency Operating Instruction (EOI) Flowcharts	1 Set			
*EOI Program Manual	1 Set			
*Radiological Control Instructions	1 Set			
*Abnormal Operating Instructions	1 Set			
*REND	2			
*Al Radiological Emergency Response Plan	1			
*Multi-Jurisdictional Radiological Emergency Response Plan TEMA	1			
*Alarm Response Procedures	1 Set			
*Operating Instructions	1 Set			
*Technical Specifications	1 Set			
*Technical Requirements	1 Set			
*Safe Shutdown Instructions	1 Set			
*Fire Protection Report	1 Set			
*Final Safety Analysis Report	1 Set			
*User Manual Meteorological Data Display Program CECC	1			
*User Manual Nuclear Power (NP) Sites - Emergency Paging System (EPC) CECC	1			
*FRED Forecast Radiological Emergency Dose	1			
*User Manual Meteorological Data Print Program	1			
*Plant Drawings	1 Set			
Radcon Survey Maps	1 Set			
EP 10-Mile Sample Point Map	2			
EP 2-Mile Sample Point Map	1			
EP 50 Mile Sample Point Map	1			
EP 10 Mile Evacuation Sector Map	1			
Operators Manual Zetron Radio Console	1			

* Controlled Documents or Drawings

Attachment 8 (Page 3 of 4)
Technical Support Center Inventory/Operability Check

Procedures/Drawings In the Technical Assessment Team Area	QTY	INV	OPER	INIT
*REP	1			
*BFN EPIP's	2			
*REND	1			
*Operating Instructions	1 Set			
*Technical Specifications	1 Set			
*Technical Requirements	1 Set			
*UMMI	1 Set			
*UEMI	1 Set			
*EMI	1 Set			
*Unit 2 EOI Appendices	1			
*Unit 3 EOI Appendices	1			
*SAMG EOI Appendices	1			
*SPCC Plan	1			
*Plant Drawings	1 Set			

Attachment 8 (Page 4 of 4)
Technical Support Center Inventory/Operability Check
Technical Support Center Telephones

Telephone Number	Operable	Initials	Telephone Number	Operable	Initials
3777	Y N	_____	2305	Y N	_____
3730	Y N	_____	3734	Y N	_____
3771	Y N	_____	3733	Y N	_____
3770	Y N	_____	3736	Y N	_____
3732	Y N	_____	3735	Y N	_____
3764	Y N	_____	3744	Y N	_____
3761	Y N	_____	3756	Y N	_____
3765	Y N	_____	3745	Y N	_____
3767	Y N	_____	3738	Y N	_____
3766	Y N	_____	3740	Y N	_____
3768	Y N	_____	3762 w/Headset	Y N	_____
3763	Y N	_____	3769 w/Headset	Y N	_____
3779	Y N	_____	3737 w/Headset	Y N	_____
3782 (Node 2 Jack Only)	Y N	_____	CECC Ringdown	Y N	_____
3784 (Node 2 Jack Only)	Y N	_____	101/102 Bridge	Y N	_____
			103 Radcon Bridge	Y N	_____

Technical Assessment Team Area

Telephone Number	Operable	Initials	Telephone Number	Operable	Initials
3741	Y N	_____	3025	Y N	_____
2165	Y N	_____	2202	Y N	_____
2274	Y N	_____	Plt Assessment Ringdown	Y N	_____

Control Rooms

Telephone Number	Operable	Initials	Telephone Number	Operable	Initials
ODS Unit 1/2 Ringdown	Y N	_____	ODS Unit 3 Ringdown	Y N	_____
Unit 1/2 Bridge Headset	Y N	_____	Unit 3 Bridge Headset	Y N	_____
Unit 1/2 Fixed Satellite Telephone	Y N	_____	Unit 3 Fixed Satellite Telephone	Y N	_____

Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

Attachment 9 (Page 1of 2)
Operations Support Center Inventory/Operability Check

Equipment	QTY	INV	OPER	INIT
In the Operational Support Center				
Telecopier	1	____	Y N	____
OSC Intercom System	1	____	Y N	____
Copier	1	____	Y N	____
EP Clock	1	____	Y N	____
Computer Terminal	1	____	Y N	____
Printer for Computer	1	____	Y N	____
Accountability Roster	1	____		____
OSC Zetron Radio System	1	____	Y N	____
RADCON Zetron Radio System	1	____	Y N	____
ICS Terminals	2	____	Y N	____
In OSC Equipment & Supply Cabinet				
Calculators, (*Scientific*)	6	____	Y N	____
Flashlights	12	____	Y N	____
Batteries (*D-Cells*)	24	____	Y N	____
Batteries (*AA*)	24	____	Y N	____
Telephone Headsets (*Spares*)	2	____	Y N	____
Staplers	3	____		____
Pens (*Black Ink*)	24	____		____
Pencils	12	____		____
Tape Dispensers w/tape	1	____		____
"Post-it-notes" Pads	12	____		____
Message Pads	12	____		____
Note Pads (*8.5"x 11"*)	12	____		____
Board Cleaner (*Bottles*)	1	____		____
Paper Towels (*Rolls*)	1	____		____
Grease Pencils	12	____		____
Dry Erase Markers	12	____		____
Copier Paper (*Packs*)	4	____		____
Hand Held 2-Way Radios	10	____		____
ERO Logbooks	*	____		____

* Utilize EPIP-7, position attachments to identify what ERO logbooks are intended for use in the OSC.

Attachment 9 (Page 2of 2)
Operations Support Center Inventory/Operability Check

Operations Support Center Telephones

Telephone Number	Operable	Initials	Telephone Number	Operable	Initials
3276	Y N	_____	3639	Y N	_____
3233	Y N	_____	3274	Y N	_____
2964	Y N	_____	2942	Y N	_____
2599	Y N	_____	3225	Y N	_____
2558	Y N	_____	2598	Y N	_____
2026	Y N	_____	3660	Y N	_____
3184	Y N	_____	2904	Y N	_____
3780	Y N	_____	3093	Y N	_____
3172	Y N	_____	3001 w/Headset	Y N	_____
3750 (Node 1 Jack Only)	Y N	_____	2089 w/Headset	Y N	_____
3752 (Node 1 Jack Only)	Y N	_____			

Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

Attachment 10
OSC Staging Area Inventory/Operability Check

Equipment	QTY	INV	OPER	INIT
In the OSC Staging Area Equipment & Supply Cabinet				
Calculators, (*Scientific*)	**1**	_____	**Y N**	_____
Flashlights	**12**	_____	**Y N**	_____
Batteries (*D-Cells*)	**24**	_____	**Y N**	_____
Staplers	**1**	_____		_____
Pens (*Black Ink*)	**24**	_____		_____
Pencils	**12**	_____		_____
Tape Dispensers	**1**	_____		_____
"Post-it-notes" Pads	**12**	_____		_____
Message Pads	**12**	_____		_____
Note Pads (*8.5"x 11"*)	**12**	_____		_____
Accountability Roster	**1**	_____		_____
ERO Logbooks	*	_____		_____
In the OSC Staging Area				
Ice Vests	**12**	_____		_____
Ice Packs for vests	**72**	_____		_____

Operations Support Center Staging Area Telephones

Telephone Number	Operable	Initials	Telephone Number	Operable	Initials
2244	**Y N**	_____	**2115**	**Y N**	_____
2309	**Y N**	_____	**2215**	**Y N**	_____
			2303	**Y N**	_____

* Utilize EPIP-7, position attachments to identify what ERO logbooks are intended for use in the OSC Staging Area.

Manager, EP: _____ **Date:**_____

Retention Period is 12 months - - Non-QA Record

Attachment 11 (Page 1 of 2)
Huntsville/Decatur General Hospital Inventory/Operability Check
(*Circle One*)

Hospital Equipment & Supply Cabinet	QTY	INV	OPER	INIT
Personnel Dress-Out Clothing				
"Booties" (*Pairs*)	10	____		____
Dress Out Packages	10	____		____
Surgical Gloves (*Pairs*)	50	____		____
Surgical Gowns	3	____		____
Surgical tape for dressout (*Rolls*)	4	____		____
Rad Monitoring Instruments & Dosimetry				
Bicron Surveyor 50 (GM) or equivalent	2	____	Y N	____
Bicron RSO 5 (Ion Chamber) or equivalent	1	____	Y N	____
TLD's	10	____		____
Electronic Dosimeters	10	____		____
Wound Probe w/Cable	1	____		____
Zone, Survey & Contamination Control Supplies				
Floor Covering (*Set*)	1	____		____
Duct Tape (*Rolls*)	2	____		____
Rad Posting Signs	8	____		____
Contamination Smears	100	____		____
Step-Off-Pads	2	____		____
Rad Ribbon or rope (*Rolls*)	1	____		____
Massilin Mop	1	____		____
Massilin Cloths	20	____		____
Rad Emblem Tape (*Rolls*)	1	____		____
Flexible Funnel w/ drain hose	1	____		____
Fluid Collection Bottle (*2 Gallon min.*)	1	____		____
3 ft. Wide Paper (Feet)	20	____		____
Cotton Swabs	12	____		____
Radioactive Material Tags	12	____		____
Traffic Cones (set)	1	____		____

Attachment 11 (Page 2 of 2)
Huntsville/Decatur General Hospital Inventory/Operability Check

Zone, Survey & Contamination Control Supplies (Continued)	QTY	INV	OPER	INIT
Scissors	1	_____		_____
Plastic Bags (*Large*)	10	_____		_____
Plastic Bags (*Medium*)	10	_____		_____
"Zip Lock" Plastic Bags	24	_____		_____
Skin Decon Media (*Container*)	1	_____		_____
Sample Bag Labels	12	_____		_____
Hospital Response Booklet (*Hospital Specific*)	1	_____		_____
Wall Poster (*"Care of Contamination Patients"*)	1	_____		_____
NCRP Report # 65 (*Issued Date - April 15, 1980*)	1	_____		_____
Decontamination Table, bottle and Backboard	1	_____		_____

Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

Attachment 12
ETS Communications Operability Check

Description	Location	Telephone Number	OPER	INIT
Reactor Safety Counterpart Link (*RSCL*)	**TSC** (*NRC Area*)	(700) 221-7996	Y N	____
Protective Measures Counterpart Link (*PMCL*)	**TSC** (*NRC Area*)	(700) 221-7997	Y N	____
Management Counterpart Link (*MCL*)	**TSC** (*NRC Area*)	(700) 221-7995	Y N	____
Local Area Network (*LAN*) **Access** (*Check this line by use of a telephone instrument*)	**TSC** (*NRC Area*)	(700) 221-7994	Y N	____
Health Physics Network (*HPN*)	**TSC** (*NRC Area*)	(700) 221-7992	Y N	____
Health Physics Network (*HPN*)	**TSC** (*TVA Area*)	(700) 221-7992	Y N	____
***Emergency Notification System** (*ENS*)	**TSC** (*NRC Area*)	(700) 221-7991	Y N	____
***Emergency Notification System** (*ENS*)	**TSC** (*TVA Area*)	(700) 221-7991	Y N	____
***Emergency Notification System** (*ENS*)	**Unit 1/2 Control Room**	(700) 221-7991	Y N	____
***Emergency Notification System** (*ENS*)	**Unit 3 Control Room**	(700) 221-7991	Y N	____

*** Notify the Shift Manager prior to beginning the ENS telephone checks**

Note: IMMEDIATELY, Report Failures to (1) the Shift Manager , and (2) the NRCOC at 9-1-301-951-0550 from a TVA telephone. (The NRC may request that Browns Ferry conduct repairs.)

Note: Upon Completion of repairs, perform a test of the affected telephones. If test is satisfactory, inform the SOS and the NRCOC.

Manager, EP: _____ **Date:**_____

Retention Period is 12 months - - Non-QA Record

Attachment 13 (Page 1 of 2)
Local Recovery Center Inventory/Operability Check

Equipment	QTY	INV	OPER	INIT
In the LRC Area				
Met Data Terminal	1	_____	Y N	_____
Printer for Met Data Terminal	1	_____	Y N	_____
ICS Terminal	1	_____	Y N	_____
In LRC Equipment & Supply Cabinet				
Calculators, (*Scientific*)	4	_____	Y N	_____
Flashlights	12	_____	Y N	_____
Batteries (*D-Cells*)	24	_____	Y N	_____
Staplers	1	_____		_____
Pens (*Black Ink*)	24	_____		_____
Pencils	12	_____		_____
Tape Dispensers	1	_____		_____
"Post-it-notes" Pads	12	_____		_____
Message Pads	12	_____		_____
Note Pads (*8.5"x 11"*)	12	_____		_____
Board Cleaner (*Bottles*)	2	_____		_____
Paper Towels (*Rolls*)	1	_____		_____
Dry Erase Markers	12	_____		_____

Attachment 13 (Page 2 of 2)
Local Recovery Center Inventory/Operability Check

Telephone Number	Operable	Initials	Telephone Number	Operable	Initials
2038	Y N	_____	2692	Y N	_____
3666	Y N	_____	2460	Y N	_____
3636	Y N	_____	2064	Y N	_____
3656	Y N	_____	3647	Y N	_____
3645	Y N	_____			
Portable Satellite Telephone	Y N	_____			

Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

Attachment 14
EP Quarterly Administrative Checks and Reviews

	QTY	INV	DATE	INIT
Emergency Response List Update				
• **Nuclear Security Shift Supervisor's Office (5-Copies)**	5	____	____	____
Call-Out List				
• **Shift Manager**	1	____	____	____

Manager, EP: _____ **Date:**_____

Retention Period is 12 months - - Non-QA Record

Attachment 15
EP Once per Calendar Quarter Administrative Checks and Reviews

	QTY	INV	DATE	INIT
Emergency Procedure Telephone Number Review and Update • **BFNP Emergency Preparedness Implementing Procedures**	**ALL**	_____	_____	_____

Manager, EP: _____ **Date:**_____

Retention Period is 12 months - - Non-QA Record

Attachment 16
EP Annual Administrative Checks and Reviews

	QTY	INV	DATE	INIT
Review Emergency Procedures				
• **Radiological Emergency Plan**	**NA**	____	____	____
• **Browns Ferry, Emergency Plan Implementing Procedures**	**NA**	____	____	____

Manager, EP: _____ **Date:**_____

Retention Period is 12 months - - Non-QA Record

Attachment 17
Alternate Decontamination Facility
Power Service Shop # 4 - TVA, Muscle Shoals Reservation

Equipment	QTY	INV	INIT
Supply Cabinet			
Cotton Tipped Swabs	**2 PKG**	_____	_____
Square Gauze	**1 Box**	_____	_____
Detergent	**1 Box**	_____	_____
Surgical Brush	**12**	_____	_____
Waterless Hand Cleaner	**2 Cans**	_____	_____
Shampoo	**2 BTL**	_____	_____
Paper Bath Towels	**100**	_____	_____
Small Coveralls	**12**	_____	_____
Medium Coveralls	**12**	_____	_____
Large Coveralls	**12**	_____	_____
Small Tennis Shoes	**12**	_____	_____
Large Tennis Shoes	**12**	_____	_____

Signatures:
Inventoried/Inspected by _____ **Date:**_____
Manager, EP: _____ **Date:**_____
Retention Period is 12 months - - Non-QA Record

LAST PAGE

TENNESSEE VALLEY AUTHORITY

BROWNS FERRY NUCLEAR PLANT

EMERGENCY PLAN IMPLEMENTING PROCEDURE

EPIP-21

FIRE EMERGENCY PROCEDURE

REVISION 3

PREPARED BY: T. W. CORNELIUS PHONE: 2038

RESPONSIBLE ORGANIZATION: EMERGENCY PREPAREDNESS

APPROVED BY: GILBERT LITTLE DATE: 05/15/2000

EFFECTIVE DATE: 05/15/2000

LEVEL OF USE: REFERENCE USE

VALIDATION DATE: NOT REQUIRED

QUALITY-RELATED

REVISION LOG

Procedure Number: EPIP-21

Revision Number: 3

Pages Affected: All

Pagination Pages: NONE

Description of Change:

IC-05 - This is a general revision to EPIP-21. The revision is being conducted to re-format the procedure, apply the document control storage filter, and at step 3.3.1 (page 1) add direction for the Shift Manager to refer to SSI-001 as applicable based upon the severity of the fire.

1.0 PURPOSE

To provide timely response to fire emergencies at Browns Ferry and a mechanism to notify additionally emergency personnel or resources as needed.

2.0 SCOPE

This procedure applies to all fire emergencies at Browns Ferry.

3.0 INSTRUCTIONS

3.1 General

3.1.1 All members of the fire response team will proceed to the scene upon hearing the announcement.

3.2 Initial Notification by Unit Operator

3.2.1 Upon receiving a fire emergency call, the Unit 1 Control Room Unit Operator will:

- Obtain name of caller.
- Obtain location of fire.
- Obtain nature of fire.
- Obtain telephone number from caller.

3.2.2 Initiate the "Fire Alarm Bell".

3.2.3 Announce fire location over the plant public address (PA) system, repeating at regular intervals until instructed otherwise by Shift Manager or Unit Supervisor.

3.2.4 Notify the Fire Protection Personnel using the Operations/Fire Protection Radio.

3.2.5 Notify the Shift Manager of the fire.

3.3 Shift Manager Responsibilities

3.3.1 The Shift Manager will:

- Dispatch Unit Supervisor or designee to the scene to act as Incident Commander.
- Establish and maintain communications with the Incident Commander.
- Refer to SSI-001 for applicability based on the severity of the fire.

3.3.2 When requested by the Incident Commander notify the off-duty BFN fire protection personnel. Notify the off-duty BFN fire protection personnel from list in the Shift Manager office. This list will be maintained by the Fire Protection Organization.

3.3 Shift Manager Responsibilities (Continued)

3.3.3 When requested by the Incident Commander notify of the Clements Volunteer Fire Department. Notify the Clements Volunteer Fire Department by calling the Limestone County Sheriff's Dispatcher (**233-3473**).

3.3.4 Following an "Appendix R Fire" - direct the Operations Support Center (OSC) to provide ventilation of Shutdown Board Rooms by MSI-0-000-PRO005, Electrical Equipment Room Emergency Ventilation.

3.4 Incident Commander Responsibilities

3.4.1 The Incident Commander will:

- Establish radio communication with the Shift Manager.
- Keep Shift Manager advised of situation.
- Request Shift Manager to call in off-site support as needed.

3.5 RADCON Representative Responsibilities

3.5.1 The RADCON Representative will:

- Advise the Incident Commander of radiological hazards.
- Ensure the Incident Commander is aware of areas of significant radiation exposure and airborne radioactivity that may affect stay time for team members.
- Notify the Incident Commander of any team members limitations in regards to stay time.

4.0 ATTACHMENTS

None

LAST PAGE