



Tennessee Valley Authority, 1101 Market Street, Chattanooga, Tennessee 37402-2801

March 2, 2004

10 CFR 50,
Appendix E
Section V

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555-0001

Gentlemen:

In the Matter of)	Docket Nos.	50-259	50-390
Tennessee Valley Authority)		50-260	50-391
			50-296	50-327
				50-328

TVA CENTRAL EMERGENCY CONTROL CENTER (CECC) - EMERGENCY PLAN
IMPLEMENTING PROCEDURE (EPIP) REVISIONS

In accordance with the requirements of 10 CFR Part 50, Appendix E, Section V, enclosed are copies of the Effective Page Listing and revisions to CECC EPIPs.

PROCEDURE		EFFECTIVE DATE
EPIP	EPL	2/26/04
EPIP-12	Rev. 19	2/26/04
EPIP-14	Rev. 26	2/26/04

If you have any questions, please contact Terry Knuettel at
(423) 751-6673.

Sincerely,

Mark J. Burzynski
Mark J. Burzynski
Manager
Nuclear Licensing

Enclosures
cc: See page 2

A045

U.S. Nuclear Regulatory Commission

Page 2

March 2, 2004

cc (Enclosures):

U.S. Nuclear Regulatory Commission (Enclosures 2)
Region II
Sam Nunn Atlanta Federal Center
61 Forsyth Street, SW, Suite 23T85
Atlanta, Georgia 30303-8931

NRC Senior Resident Inspector [Enclosures provided
Browns Ferry Nuclear Plant by site DCRM]
10833 Shaw Road
Athens, Alabama 35611-6970

NRC Senior Resident Inspector [Enclosures provided
Sequoyah Nuclear Plant by site DCRM]
2600 Igou Ferry Road
Soddy Daisy, Tennessee 37379-3624

NRC Senior Resident Inspector [No enclosures, by request
Watts Bar Nuclear Plant of site resident]
1260 Nuclear Plant Road
Spring City, Tennessee 37381

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DOCUMENT RELEASE AND FILING INSTRUCTIONS

To: Management Services/RIM/EDM Other _____ Address: _____ Date Submitted to Management Services/RIM/EDM: _____ Date to Filed By: _____	Page <u>1</u> of <u>1</u> Release No. _____ Prepared By: Gail White Extension: 751-2108 Organization: AS&P Address: LP 4D-C
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Attached are: (select one) <input checked="" type="checkbox"/> QA Records/Documents <input type="checkbox"/> Non-QA Records/Documents	Release and Submitted for: <input checked="" type="checkbox"/> Distribution <input checked="" type="checkbox"/> Retention
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DOCUMENT NUMBER	REV	NO. PAGES	REC ACCT		DATE	REMOVE PAGES	INSERT PAGES
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CECC EPIP-12, rev. log	19	1	✓			rev. log	rev. log
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CECC EPIP-14, rev. log	26	2	✓			rev. log	rev. log
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Date _____ _____ _____ fact: _____ Ext. _____	Acceptance: <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> <u>Lana L. Farmer</u> Signature </div> <div style="text-align: center;"> <u>2-25-04</u> Date </div> </div>
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**TENNESSEE VALLEY AUTHORITY
CENTRAL EMERGENCY CONTROL CENTER EMERGENCY PLAN
IMPLEMENTING PROCEDURES
LIST OF EFFECTIVE PAGES**

This list of effective pages must be retained with the CECC-EIPs.

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CECC EPIP Coversheet

Tennessee Valley Authority CENTRAL EMERGENCY CONTROL CENTER EMERGENCY PLAN IMPLEMENTING PROCEDURES	Title OPERATIONAL READINESS CHECK OF THE CECC AND THE FIELD COORDINATION CENTERS FOR SQN, BFN, & WBN and JOINT INFORMATION CENTERS (JIC)	CECC EPIP-12 REV. 19 Effective Date: <u>2/26/04</u>										
<p>WRITTEN BY: <u>Thomas E. Aldrin</u> SIGNATURE REVIEWED BY: <u>David Pond</u> SIGNATURE <u>2/13/2004</u> DATE</p> <p>PLAN EFFECTIVENESS DETERMINATION: <u>Thomas E. Aldrin</u> SIGNATURE <u>2/13/04</u> DATE</p> <p style="text-align: center;">CONCURRENCES</p> <table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 70%;">Concurrence Signature</th> <th style="width: 30%;">Date</th> </tr> </thead> <tbody> <tr> <td><input checked="" type="checkbox"/> Manager, EP Program Planning and Implementation <u>David Pond</u></td> <td><u>2/13/2004</u></td> </tr> <tr> <td><input checked="" type="checkbox"/> Manager, Emergency Preparedness <u>BK Mark</u></td> <td><u>2/24/04</u></td> </tr> <tr> <td><input checked="" type="checkbox"/> Manager, Radiological and Chemistry Services <u>Chandra</u></td> <td><u>2/24/04</u></td> </tr> <tr> <td><input type="checkbox"/></td> <td></td> </tr> </tbody> </table>			Concurrence Signature	Date	<input checked="" type="checkbox"/> Manager, EP Program Planning and Implementation <u>David Pond</u>	<u>2/13/2004</u>	<input checked="" type="checkbox"/> Manager, Emergency Preparedness <u>BK Mark</u>	<u>2/24/04</u>	<input checked="" type="checkbox"/> Manager, Radiological and Chemistry Services <u>Chandra</u>	<u>2/24/04</u>	<input type="checkbox"/>	
Concurrence Signature	Date											
<input checked="" type="checkbox"/> Manager, EP Program Planning and Implementation <u>David Pond</u>	<u>2/13/2004</u>											
<input checked="" type="checkbox"/> Manager, Emergency Preparedness <u>BK Mark</u>	<u>2/24/04</u>											
<input checked="" type="checkbox"/> Manager, Radiological and Chemistry Services <u>Chandra</u>	<u>2/24/04</u>											
<input type="checkbox"/>												

APPROVAL

APPROVED BY: <u>J. G. Miller</u> Signature	Vice President, E&TS Title Organization	<u>2/24/04</u> Date
------------------------------------------------------	-------------------------------------------------	------------------------

and JOINT INFORMATION CENTERS (JIC)

Revised Pages

New procedure. This replaces the previously numbered EPIP-12 to match site standardized procedures line-up. Previously number EPIP-12, "EP Field Support Staff Rad. Emer. Procedure" is now number EPIP-15, Rev. 0.

Update CECC and JIC inventory lists. All pages issued.

**OPERATIONAL READINESS CHECK OF THE CECC
and THE FIELD COORDINATION CENTERS FOR SQN, BFN, & WBN
and JOINT INFORMATION CENTERS (JIC)**

1.0 PURPOSE

To establish requirements for the inspection, inventory, and functional checks of emergency facilities and equipment to ensure operational readiness of the TVA Central Emergency Control Center (CECC), Field Coordination Centers (FCC), Joint Information Centers (JIC) for SQN, BFN, and WBN.

2.0 SCOPE

These requirements apply to facilities and equipment under the control of the Emergency Preparedness (EP) Program Planning and Implementation Section, Emergency Preparedness.

3.0 REFERENCES

TVAN Radiological Emergency Plan
NRC IE Information Notice 85-44 - Emergency Communication System Monthly Test
NRC IE Information Notice 86-97 - Emergency Communications System
10 CFR 50 Appendix E Part IV Section E.9.

4.0 ABBREVIATIONS

EOC - Emergency Operations Center
ENS - Emergency Notification System (Property of NRC)
HPN - Health Physics Network (Property of NRC)
LAN - Local Area Network (Property of NRC)
MCL - Management Counterpart Link (Property of NRC)
PMCL - Protective Measures Counterpart Link (Property of NRC)
RSCL - Reactor Safety Counterpart Link (Property of NRC)

5.0 REQUIREMENTS

- 5.1 NRC ENS Phones in the CECC shall be tested monthly by calling NRC Headquarters and requesting a call back.
- 5.2 NRC HPN Phones in the CECC shall be tested monthly by calling any other phone and requesting a call back.
- 5.3 Communications between the CECC and Alabama Rad Health and Tennessee Emergency Management shall be tested monthly.

6.0 RESPONSIBILITIES

- 6.1 The Manager, EP Program Planning and Implementation Section, or designee, is responsible for maintenance and inventories listed in this instruction.

7.0 GENERAL INSTRUCTIONS

- 7.1 Discrepancies encountered in the tests and inspections established by this procedure shall be reported to an EP section supervisor or alternate. Corrective action and notifications, as appropriate, shall be initiated as soon as practicable using guidance in Attachment 1, NOTIFICATION LIST FOR TROUBLE REPORTS.
- 7.2 Completed checklist shall receive a supervisory review prior to placement in the EP Test File.
- 7.3 Inspection checklists shall be retained for a minimum period of three years.

8.0 CECC INSPECTIONS

- 8.1 **Monthly (30 days + or - 7 days)** inspections shall be performed and documented in accordance with Attachment 2, CECC Monthly Inventory and Operability Checks.
- 8.2 **Quarterly (Calendar)** inspections shall be performed and documented in accordance with Attachment 3, CECC Quarterly Inventory and Operability Checks.

9.0 FCC INSPECTIONS

- 9.1 **Quarterly (Calendar)** tests of TVA communications equipment at the Morgan County Courthouse (Decatur Alabama) shall be performed and documented in accordance with Attachment 4, RMCC Quarterly Operability Checks.
- 9.2 **Quarterly (Calendar)** tests of TVA communications equipment at TEMA East (Alcoa, TN) shall be performed and documented in accordance with Attachment 5, RMCC Quarterly Operability Checks.
- 9.3 **Quarterly (Calendar)** tests of TVA communications equipment at the Tennessee Air National Guard Armory, Lovell Field (Chattanooga airport) shall be performed and documented in accordance with Attachment 6, RMCC Quarterly Operability Checks.

10.0 JIC STORAGE INSPECTION

- 10.1 **Quarterly (Calendar)** inspections shall be performed and documented in accordance with Attachment 7, JIC Inventory and Operability Checks (BFN onsite storage - BFN JIC); Attachment 8, JIC Inventory and Operational Checks, (Calhoun College - BFN JIC Storage); Attachment 9, JIC Inventory and Operability Checks, (MR Basement Storage COC); and Attachment 10, JIC Inventory and Operability Checks, (CECC Storage room - 6th Floor, LP, COC).

ATTACHMENT 1
NOTIFICATION LIST - TROUBLE REPORTS

- NOTES:[1] Report problem to appropriate contact.**
- [2] Report condition to EP EDO if condition adversely impacts operational capabilities.**
- [3] Consult REND for further emergency notification information.**

Effected System	Suggested Contacts
Fujitsu (CECC) Telephone System	Contact Communications Staff Duty Officer (24 hours). Also may Contact TVA IS Help Desk for additional support x4357 (xHELP) (24 hours)
TVA Radio Units	Contact Transmission and Customer Service (T&CS) - Wire Chief (24 hours). Also may Contact TVA IS Help Desk for additional support x4357 (xHELP) (24 hours)
NRC Phone Systems (FTS 2000)	All problems are reported to NRC using the numbers affixed to the FTS-2000 phone sets. (24 hours)
CECC Printers / CECC Computers / ERDS / ICS / Projectors / UPS Units / Terminals	Contact Computer Staff Duty Officer. (24 hours)
TVA Wide-Area Network / Curator / Internet Access /Fax Machines	Contact TVA IS Help Desk x4357 (xHELP) (24 hours).
CECC AC Power / Air Conditioning / Building Lighting	Contact COC Facilities x2700 (day) or x3780/x3775 (after hours)

ATTACHMENT 2
CECC Monthly Inventory and Operability Checks

(Page 1 of 1)

CECC Item	Item Status	Notes:
Using ENS phone on NRC desks, Call NRC Headquarters (Ops Center) at number posted on phone and ask them to Call back	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Answer returning NRC call using ENS phone on Director desk, verify both phones ring.	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using number in REND, Call NRC Regional Office in Atlanta Tele Number:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using number in REND, Call TN Emergency Operations Center Tele Number:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using number in REND, Call AEMA Tele Number:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using number in REND, Call Alabama Radiological Control Tele Number:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using number in REND, Call Alabama Public Safety after hours contact number Tele Number:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using number in REND, Call Georgia EMA Tele Number:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using number in REND, Call North Carolina EMA Tele Number:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Use HPN to call PMCL (behind clerks desk)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Use PMCL to call HPN (behind clerks desk)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Use CECC RAM to call HPN at RAM Desk	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Use HPN at RAM Desk to call RSCL (on NRC Desks)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Use RSCL to call MCL (on NRC Desks)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Use MCL to call RSCL (on NRC desks)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
NRC LAN (Conf Rm) - Obtain Dial tone	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Request ODS on duty to check Ringdown Phone to TEMA and each Nuclear Site	<input type="checkbox"/> OK <input type="checkbox"/> OOS	ODS on duty (_____)

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

ATTACHMENT 3
CECC Quarterly Inventory and Operability Checks

(Page 1 of 5)

CECC Item	Item Status	Notes:
CECC Telephones- Call from each of the following numbers to a nearby phone and verify operability... 1600 1614 1627 1651 1601 1616 1628 1654 1602 1617 1629 1655 1606 1619 1630 1656 1607 1620 1631 1657 1608 1621 1633 1658 1609 1622 1634 1661 1610 1623 1635 1662 1611 1624 1642 1714 1612 1625 1644 1724 1613 1626 1646	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure that PAT Ringdown Phone to each site rings if chosen (WBN -SQN BFN) (No Answer required in TSC)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure that Director Ringdown Phone to each site rings if chosen (WBN SQN BFN) (No Answer required in TSC)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA1 - Log onto SQN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA1 - Log onto SQN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA1 - Log onto WBN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA1 - Log onto BFN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA1 - Log onto BFN ICS U3	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA2 - Log onto SQN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA2 - Log onto SQN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA2 - Log onto WBN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

ATTACHMENT 3
CECC Quarterly Inventory and Operability Checks

(Page 2 of 5)

CECC Item	Item Status	Notes:
Using Plant Asmt ICS PC CECCPA2 - Log onto BFN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Plant Asmt ICS PC CECCPA2 - Log onto BFN ICS U3	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Core Damage ICS PC Log onto SQN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Core Damage ICS PC Log onto SQN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Core Damage ICS PC Log onto WBN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Core Damage ICS PC Log onto BFN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Core Damage ICS PC Log onto BFN ICS U3	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Dose Asmt ICS PC - Log into SQN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Dose Asmt ICS PC - Log into SQN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Dose Asmt ICS PC - Log into WBN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Dose Asmt ICS PC - Log into BFN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using Dose Asmt ICS PC - Log into BFN ICS U3	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using PAM ICS PC - Log into SQN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using PAM ICS PC - Log into SQN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using PAM ICS ICS PC - Log into WBN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using PAM ICS PC - Log into BFN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using PAM ICS PC - Log into BFN ICS U3	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using RAM ICS PC - Log into BFN ICS U2	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using RAM ICS PC - Log into BFN ICS U3	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Using RAM ICS PC - Log into WBN ICS U1	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure FRED Terminal is functional by making one timestep run and printing one map	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

ATTACHMENT 3
CECC Quarterly Inventory and Operability Checks

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CECC Item	Item Status	Notes:
Ensure RED Terminal is functional by making one timestep run and printing one map	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure Color Printer is functional by checking that one FRED color map printout and one RED color map printout are acceptable	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure Dose Asmt Printer is functional by checking that FRED and RED printouts are acceptable	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure BRED Terminal is functional by making one run and printing results	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure WATERDOSE Terminal is functional by making one run and printing results	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure METINF Terminal is functional by printing current met data for one site	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure MET Printer is functional by checking that MET Conditions printout is acceptable	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure MET Internet Access is functional by accessing one internet site	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check release path charts against current revision of ODCMs to ensure they are current	<input type="checkbox"/> OK <input type="checkbox"/> OOD	
Ensure RSC Terminal is functional by accessing Curator	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure Telephone Operator's Terminal is functional by accessing CECC Staffing template	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check the SIGNS program on the clerical CRT and ensure emergency classifications can be displayed on all CECC signs	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check Environs Radio Microwave links to BFN HP Lab	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check Environs Radio Microwave links to SQN HP Lab	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check Environs Radio Microwave links to WBN HP Lab	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check backup Environs Radio by activating one repeater	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

ATTACHMENT 3
CECC Quarterly Inventory and Operability Checks

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CECC Item	Item Status	Notes:
Check Environs Walky-Talky by activating one repeater (Channel 6)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Copy a page on Admin Area Copier (May be outside in EP area)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Copy a page on RadCon Area Copier (May be outside in EP area)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Fax a page from PIO Area Fax 1649 to Fax 1618	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Fax a page from PIO Area Fax 1618 to Fax 1649	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Fax a page from Admin Area Fax 1645 to Fax 1682	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Fax a page from Admin Area Fax 1682 to Fax 1645	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Fax a page from RadCon Fax 1647 to Fax 1681	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Fax a page from RadCon Fax 1681 to Fax 1647	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check operations of Telephone Recorder in Computer Room (instructions affixed to door)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure Satellite Phone 888-530-4012 is functional by setting up (using instruction in case) and make a call	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure Satellite Phone 888-530-4014 is functional by setting up (using instruction in case) and make a call	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure MET Light Board is functional by plugging it in and turning it on	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check that Clock and Telephone are present and working in the Security Kit	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check that Access List, Sign in Log, and pens are present in the Security Kit. List Rev Date:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure at least 2 Q.E.D. A150 Saliva Alcohol test envelopes are present in the Security Kit List Exp. Date _____ If tests expire within the next three months, OBTAIN replacements from Nuclear Security (Monica Smith, EB 10-C)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check that CECC and NRC Badges are present in the Security Kit	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure that there are a sufficient quantity of General Office Supplies in the CECC supplies cabinet	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

ATTACHMENT 3
CECC Quarterly Inventory and Operability Checks

(Page 5 of 5)

CECC Item	Item Status	Notes:
Ensure that the US Telephone Numbers CD ROM is available at CECC Switchboard OR RSC desk	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Ensure Resource Support Coordinator access to Internet Yellow Pages is functional	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 1 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 2 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 3 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 4 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 5 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 6 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 7 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check video projector number 8 and associated computer	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check position notebooks for current revisions of copies of EPIP pages and adequate supply of forms.	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Check large printer in Plant Assessment Area by printing a document.	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
*Check supply of pager for *Tektronix printer in Dose *Assessment Area. If less than *two reams reorder sufficient *quantity to maintain two full *ream supply.	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

*Revision

ATTACHMENT 4
RMCC Quarterly Operability Checks

Browns Ferry - Morgan County Courthouse

Item	Item Status	Notes:
Call following Telephone numbers to ensure functional <input type="checkbox"/> 1670 <input type="checkbox"/> 1671 <input type="checkbox"/> 1672	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Perform Radio Check with RMCC on each of the following repeaters <input type="checkbox"/> Wilson Dam Repeater <input type="checkbox"/> Decatur (Brinley Mt) Repeater <input type="checkbox"/> Monte Sano Mt Repeater	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
BFN RMCC Fax Operable:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

ATTACHMENT 5
RMCC Quarterly Operability Checks

Watts Bar - TEMA East - Alcoa Tn

Item	Item Status	Notes:
Call following Telephone numbers to ensure functional <input type="checkbox"/> 981-5607 <input type="checkbox"/> 981-5608 <input type="checkbox"/> DA Ringdown	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Perform Radio Check with RMCC on each of the following repeaters <input type="checkbox"/> Oswald Dome Repeater <input type="checkbox"/> Roosevelt Mt Repeater <input type="checkbox"/> Signal Mt Repeater <input type="checkbox"/> Montlake Repeater	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
WBN RMCC Fax Operable:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

ATTACHMENT 6
RMCC Quarterly Operability Checks

Sequoyah - Lovell Field

Item	Item Status	Notes:
Call following Telephone number to ensure functional <input type="checkbox"/> 751-1676	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Perform Radio Check with RMCC on each of the following repeaters <input type="checkbox"/> Signal Mt Repeater <input type="checkbox"/> Montlake Repeater	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

ATTACHMENT 7
JOINT INFORMATION CENTER QUARTERLY INVENTORY AND OPERABILITY CHECKS

BFN ON-SITE STORAGE - BROWNS FERRY (BFN) JIC

Located on-site at Browns Ferry in the Facilities Warehouse and Training Center.

Check that the following items are present in the JIC storage area and that the computer and printers located at the Training Center are operational with indicated software installed:

(Page 1 of 2)

JIC Item	Item Status	Notes:
FAX PAPER	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV/VCR COMBINATION 9"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV/VCR COMBINATION 9"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV/VCR COMBINATION 9"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
JVC CD PORTABLE SYSTEM	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
JVC CD PORTABLE SYSTEM	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
JVC CD PORTABLE SYSTEM	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV'S - 19"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV'S - 19"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV'S - 19"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - SMALL	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - SMALL	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - SMALL	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - SMALL	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - SMALL	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - SMALL	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - LARGE	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - LARGE	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FAX MACHINE - LARGE	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

ATTACHMENT 7

JOINT INFORMATION CENTER QUARTERLY INVENTORY AND OPERABILITY CHECKS

(Page 2 of 2)

JIC Item	Item Status	Notes:
MEDIA MONITORING EQUIP. 2-SMALL RADIO/TV COMB., HEADPHONES, MISC. CABLES AND TAPES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
REP - FAX - (2) - COUNTY FEMA ROOM	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TELEPHONES FOR FEMA ROOM	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
MEDIA ROOM TELEPHONES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TVA ROOM TELEPHONES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
2 COMPUTERS, KEYBOARD, AND MONITOR MAINTAINED READY IN TRAINING CENTER IS OFFICE (VERIFIED TO BE IN PLACE AND FUNCTIONAL WITH SOFTWARE INSTALLED	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
A. Arc View - Using GIS Graphic	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
B. Snag It:	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
C. Evacuation Map	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
2 Printers	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

VERIFIED INDICATES EQUIPMENT IS PHYSICALLY BEHIND LOCKED ACCESS AND/OR INTACT
PROTECTED SEAL, OR IN DAY TO DAY USE.

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

ATTACHMENT 8
JOINT INFORMATION CENTER QUARTERLY INVENTORY AND OPERABILITY CHECKS

CALHOUN COLLEGE - BFN JIC STORAGE

Located in the Fine Arts Building on Calhoun College Campus. See Calhoun College Representative for access. Only TVA has key to this storage area. We maintain protective seals on the two access doors.

Check that the Storage Closet Seals (2) are intact.
If intact, verify as indication of contents are intact. ☐

If seals are not intact, verify contents as follows:

JIC Item	Item Status	Notes:
Multiple various maps, signs, diagrams, and drawings (Primarily back up to the computer drawings, etc)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Bulletin Boards	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Bulk Office Supplies (not intended to meet all ops needs)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TVA Police/security supplies	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Update Desk Supplies	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
JIC Signage	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Extension cords, miscellaneous	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Public Inf. Forms, logs, etc.	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Multiple (approx. 20) easel stands	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Sign in Board	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Agriculture brochures	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Major events board	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Garbage (approx. 12) cans	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Clocks	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Classification sign	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Rumor Topic Board	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
A-frame JIC center directional signs	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Other miscellaneous non-essential equipment and materials	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

VERIFIED INDICATES EQUIPMENT IS PHYSICALLY BEHIND LOCKED ACCESS AND/OR INTACT PROTECTED SEAL

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

ATTACHMENT 9
JOINT INFORMATION CENTER QUARTERLY INVENTORY AND OPERABILITY CHECKS

M.R. BASEMENT JIC STORAGE - COC

Located in Missionary Ridge Place (Chattanooga Office Complex) Basement. Lock maintained on door to the storage cage.

If lock are not intact, verify contents as follows:

(Page 1 of 2)

JIC Item	Item Status	Notes:
TV/VCR COMBINATION 13"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV/VCR COMBINATION 13"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV/VCR COMBINATION 13"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
TV/VCR COMBINATION 13"	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
SONY RADIO/CASSETTE PLAYER	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
SONY RADIO/CASSETTE PLAYER	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
SONY RADIO/CASSETTE PLAYER	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
SONY RADIO/CASSETTE PLAYER	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KX FP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KXFP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KX FP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KX FP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KXFP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KX FP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KXFP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
PANASONIC KX FP250 FAXES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FOUR LARGE GRAY PHONE BOXES (MULTIPLE PHONES)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
MULTIPLE HEAD SETS& BLANK TAPES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BLACK BOX (BB) - JIC SIGNAGE	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - FACILITY SIGNAGE	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - TVA POLICE SUPPLIES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - BULK/OFFICE SUPPLIES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - FILE TRAYS/OFFICE SUPPLIES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - UPDATE DESK SUPPLIES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - EXTENSION CORDS, MISC.	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - EXTENSION CORDS/AV CABLES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - CLOCKS	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
STORAGE BB - PUBLIC INF. FORMS, MAJOR EVENT FORMS, LOGS, BROCHURES	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
MULTIPLE EASEL STANDS (approx. 10)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
MULTIPLE SIGN POST/HOLDERS (approx. 7)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
MULTIPLE REBOXES (approx. 4)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

ATTACHMENT 9
JOINT INFORMATION CENTER QUARTERLY INVENTORY AND OPERABILITY CHECKS
(Page 2 of 2)

JIC Item	Item Status	Notes:
SIGN IN BOARD	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
FACILITIES DIRECTIONAL SIGNS (approx. 8)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
BULLETIN BOARDS	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
MULTIPLE VARIOUS MAPS, SIGNS, DIAGRAMS, (primarily back up for to software)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
•		
Multiple copies of Agricultural Brochures	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Major Event Board (primary backup)	<input type="checkbox"/> OK <input type="checkbox"/> OOS	
Black phones (approx. 5) in cardboard box	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

Note: Other computers and related computer equipment to be used in the JIC's are located in CECC EP storage room.

VERIFIED INDICATES EQUIPMENT IS PHYSICALLY BEHIND LOCKED ACCESS

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

*Revision

ATTACHMENT 10

JOINT INFORMATION CENTER QUARTERLY INVENTORY AND OPERABILITY CHECKS

CECC STORAGE ROOM - 6TH FLOOR, LOOKOUT PLACE, COC

Check that the following items are present and functional in the storage area.

(Page 1 of 2)

JIC Item	Item Status		Notes:
DESKTOP COMPUTER SYSTEM (Projector) <ul style="list-style-type: none"> Projector Desktop PC Projector monitor - MultiSync Projector monitor video splitter HP Deskjet 895 Cxi Printer 	<input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK	<input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS	
DESKTOP COMPUTER SYSTEM (Graphics) <ul style="list-style-type: none"> Graphics Desktop PC Graphics Multisync Monitor Graphics SCANNER Software installed on Desktop Operational and Software CD's for Desktop Operational: <ul style="list-style-type: none"> A. ArcView - using <ul style="list-style-type: none"> 1. BFN GIS Graphic Display Files(1 copy) 2. SQN GIS Graphic Display Files(1copy) 3. WBN GIS Graphic Display Files(1 copy) B. Snag It C. Evacuation Map <ul style="list-style-type: none"> 1. Print an Evacuation Map using HP Network printer. Software CD available for use if needed: <ul style="list-style-type: none"> A. ArcView (1 copy) Ability to Access Microsoft OUTLOOK. Ability to Access CECC NT Server: <ul style="list-style-type: none"> A. Icon: CECC PUBLIC INFORMATION 	<input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK	<input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS	
DESKTOP COMPUTER SYSTEM (Clerk) <ul style="list-style-type: none"> Clerk Desktop PC Clerk MultiSync Monitor Ability to Access Microsoft OUTLOOK. Ability to Access CECC NT Server: <ul style="list-style-type: none"> A. Icon: CECC PUBLIC INFORMATION 	<input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK	<input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS	
*JIC Internet Monitor <ul style="list-style-type: none"> *A. Dial up to TVA Network *B. Log in to TVA network via Ethernet *C. Activate Internet Explorer 	<input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK	<input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS	
*RMCC Field Coordinator <ul style="list-style-type: none"> *A. Dial up to TVA Network *B. ERN Web site access *C. Print ERN Web site main page to local printer. 	<input type="checkbox"/> OK <input type="checkbox"/> OK <input type="checkbox"/> OK	<input type="checkbox"/> OOS <input type="checkbox"/> OOS <input type="checkbox"/> OOS	

*Revision

ATTACHMENT 10
JOINT INFORMATION CENTER QUARTERLY INVENTORY AND OPERABILITY CHECKS

(Page 2 of 2)

JIC Item	Item Status	Notes:
<p>TRAVEL SET OF EQUIPMENT IS MAINTAINED IN A STATE OF READINESS FOR TRANSPORTATION TO BFN JIC CONTAINING:</p> <ul style="list-style-type: none"> Briefcase with the following contents: <ul style="list-style-type: none"> A. Software CD's for Laptop <ul style="list-style-type: none"> 1. BFN GIS Graphic Display Files(2 copies) <input type="checkbox"/> OK <input type="checkbox"/> OOS 2. SQN GIS Graphic Display Files(1 copy) <input type="checkbox"/> OK <input type="checkbox"/> OOS 3. WBN GIS Graphic Display Files(1 copy) <input type="checkbox"/> OK <input type="checkbox"/> OOS B. Software CD available for use if needed <ul style="list-style-type: none"> 1. ArcView (1 copy) <input type="checkbox"/> OK <input type="checkbox"/> OOS 2. Evacuation Map (1 copy) <input type="checkbox"/> OK <input type="checkbox"/> OOS C. Software Manual <ul style="list-style-type: none"> 1. ArcView GIS <input type="checkbox"/> OK <input type="checkbox"/> OOS D. Projector Items <ul style="list-style-type: none"> 1. Monitor cable (2 - VGA & 5BNC) <input type="checkbox"/> OK <input type="checkbox"/> OOS 2. Power cord <input type="checkbox"/> OK <input type="checkbox"/> OOS 3. Remote control <input type="checkbox"/> OK <input type="checkbox"/> OOS 4. Projector Manual <input type="checkbox"/> OK <input type="checkbox"/> OOS 		
<ul style="list-style-type: none"> Software installed on Laptop Computer for State Technical Advisor: <ul style="list-style-type: none"> A. Dial-up to TVA Network <input type="checkbox"/> OK <input type="checkbox"/> OOS B. ERN Web site access <input type="checkbox"/> OK <input type="checkbox"/> OOS 		
<ul style="list-style-type: none"> Software installation on Laptop Computer for Technical Advisor for TVA Spokesperson: <ul style="list-style-type: none"> A. Dial-up to TVA Network <input type="checkbox"/> OK <input type="checkbox"/> OOS B. ERN Web site access <input type="checkbox"/> OK <input type="checkbox"/> OOS 		
<ul style="list-style-type: none"> Software installed on Graphics Laptop Operational and Software CD's for Laptop Operational: <ul style="list-style-type: none"> A. ArcView - using <ul style="list-style-type: none"> 1. BFN GIS Graphic Display Files(2 copy) <input type="checkbox"/> OK <input type="checkbox"/> OOS 2. SQN GIS Graphic Display Files(1copy) <input type="checkbox"/> OK <input type="checkbox"/> OOS 3. WBN GIS Graphic Display Files(1 copy) <input type="checkbox"/> OK <input type="checkbox"/> OOS B. Snag It <input type="checkbox"/> OK <input type="checkbox"/> OOS C. Evacuation Map <ul style="list-style-type: none"> 1. Print an Evacuation Map using HP Network printer. <input type="checkbox"/> OK <input type="checkbox"/> OOS D. Ability to Access Microsoft OUTLOOK <input type="checkbox"/> OK <input type="checkbox"/> OOS E. Ability to Access CECC NT Server: <ul style="list-style-type: none"> 1. Icon: CECC PUBLIC INFORMATION <input type="checkbox"/> OK <input type="checkbox"/> OOS 		
Projector	<input type="checkbox"/> OK <input type="checkbox"/> OOS	

VERIFIED INDICATES EQUIPMENT IS PHYSICALLY BEHIND LOCKED ACCESS AND/OR INTACT PROTECTED SEAL, OR IN DAY TO DAY USE

Verified _____ Date: _____ Supervisory Review: _____ Date: _____

Tennessee Valley Authority CENTRAL EMERGENCY CONTROL CENTER EMERGENCY PLAN IMPLEMENTING PROCEDURES	Title NUCLEAR EMERGENCY PUBLIC INFORMATION ORGANIZATION AND OPERATIONS	CECC EPIP-14 REV. 26 Effective Date: <u>2/26/04</u>
--------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	------------------------------------------------------------------

WRITTEN BY: Thomas E. Collins Signature
 REVIEWED BY: C. David Pond Signature
 2/13/04 Date

PLAN EFFECTIVENESS DETERMINATION: Thomas E. Collins Signature
 2/13/04 Date

CONCURRENCES

Concurrence Signature	Date
<input checked="" type="checkbox"/> Manager, EP Program Planning and Implementation <u>C. D. Pond</u>	<u>2/13/2004</u>
<input checked="" type="checkbox"/> Manager, Emergency Preparedness <u>B. K. Marsh</u>	<u>2/24/04</u>
<input checked="" type="checkbox"/> Manager, Radiological and Chemistry Services <u>Chandran</u>	<u>2/24/04</u>
<input type="checkbox"/>	

APPROVAL

APPROVED BY: <u>[Signature]</u> Signature	Vice President, E&TS Title Organization	<u>2/24/04</u> Date
----------------------------------------------	-------------------------------------------------	------------------------

CECC-EPIP-14
NUCLEAR EMERGENCY PUBLIC INFORMATION
ORGANIZATION AND OPERATIONS
REVISION LOG

Rev. No.	Date	Revised Pages
0	3/22/88	All (Formerly IP-21; changed from IPD to EPIP)
1	7/8/88	Page 1
2	12/12/88	All
3	7/13/89	All
4	6/20/90	All--(*Formerly EPIP-13) (Former EPIP-14 transferred to EPIP-15)
5	9/14/90	Page 9 (only)
6	5/21/91	All--combined with EPIP-15 (CANCELLED) and EPIP-16 (CANCELLED). Title changed.
7	05/15/92	App. C, Pgs. 1-6 revised. New coversheet & rev. log added. All pages issued.
8	07/02/93	Pgs. 2-5; App. A, pgs. 1-3; App. B, pg. 2; App. C, pg. 1; App. D, pg. 1, App. E, pg. 1; App. G, pg. 1 added. All pages issued.
9	09/30/93	Pgs. 1-5; App. A, pgs. 1-3; App. B, pgs. 1-2, 4-5; All pages issued.
10	11/09/93	App. C, pgs. 1-5; all pages issued.
11	11/30/94	Pgs. 2-5; App. A, pgs. 1-3; all pages issued.
12	11/01/95	Revised to indicate current layout of the SQN/WBN JIC; all pages issued.
13	5/30/96	App. A, App. B, App. C, App. H; annual review, telephone numbers removed because they are contained in the REND, add FFD Call-in Form; all pages issued.
14	11/5/96	Add duties for Site Specialist and Site VP, instructions for JIC setup, staffing and activation/deactivation, organization and title changes, update JIC drawings, add telephone numbers to SQN JIC App., editorial changes; all pages issued.
15	12/20/96	Page 4, add statement to functional test electronic equipment after JIC setup; editorial and organizational changes; all pages issued.
16	5/30/97	Page 3, add CECC Liaison duty to coordinate with employee communication; page 4 clarify sources of clerical support; App. A update call tree; App. C update BFN JIC drawings and telephone numbers; all pages issued.

CECC-EPIP-14
NUCLEAR EMERGENCY PUBLIC INFORMATION
ORGANIZATION AND OPERATIONS
REVISION LOG (Continued)

Rev. No.	Date	Revised Pages
17	10-6-97	Update organization titles, add information about SQN/WBN JIC activation, update JIC drawings and telephone numbers; all pages issued.
18	6/9/98 6/4/98 RR	Annual review. Organization changes, editorial changes, update JIC activation instructions, add instruction to include dated material to inventory process, update call tree, update JIC layout drawings. All pages issued.
19	2/22/99	Annual review. Organizational changes, editorial changes, SQN/WBN JIC drawing update. All pages issued.
20	5/20/99	Update contents for BFN Security and add contacts for video support. All pages issued.
21	11/15/99	Update instructions for set up of the BFN and SQN/WBN JICs, update BFN JIC diagrams. All pages issued.
22	9/8/00	Annual review. Editorial changes. All pages issued.
23	2/5/01	Annual review. Editorial changes, organizational change updates. All pages issued.
24	2/13/02	Annual review. Organizational change update, editorial changes.
25	04/24/03	Annual review. All pages issued.
26	2/26/04	Annual review. All pages issued.

NUCLEAR EMERGENCY PUBLIC INFORMATION ORGANIZATION AND OPERATIONS

1.0 PURPOSE

This implementing procedure describes the public information responsibilities of emergency response personnel located at the plant site, the Central Emergency Control Center (CECC), and the Joint Information Center (JIC). It also describes how the JIC will be setup, staffed and activated/deactivated when it is determined such a facility is justified.

2.0 SCOPE

This implementing procedure applies to all nuclear emergency public information response staff and activities during a declared emergency at any TVA nuclear plant.

3.0 REFERENCES

3.1 10 CFR 50, Appendix E

3.2 NUREG-0654; FEMA REP-1, Rev. 1

3.3 Radiological Emergency Plan (REP)

4.0 DEFINITIONS

4.1 CECC – Central Emergency Control Center

4.2 JIC – Joint Information Center

4.3 EDO - Emergency Duty Officer

4.4 TVAN - TVA Nuclear

4.5 NEPIT - Nuclear Emergency Public Information Team

5.0 RESPONSIBILITIES

5.1 The EVP, Communications and Government Relations, or designee is responsible for directing TVA's overall public information activities and ensuring that the TVA Board of Directors are informed of public information activities relating to a declared emergency at any TVA nuclear plant.

5.2 The Senior Manager, Business Communications is responsible for coordinating the activation and deactivation of the JIC with the CECC Director.

5.3 The CECC Director is responsible for approving emergency news statements after the CECC is activated and for coordinating JIC deactivation with the Senior Manager, Business Communications.

5.4 The Site Communications Consultant is responsible for coordinating near-site media and public information activities.

5.5 The Site Vice President is the information contact for the Site Communications Consultant and serves as the spokesperson for media briefings at or near the site.

6.0 ORGANIZATION

6.1 When an emergency is declared, members of the Nuclear Emergency Public Information Team will staff positions at the site, the CECC, and the JIC, as necessary, to provide information to the media and public.

6.2 The JIC for Sequoyah Nuclear Plant and Watts Bar Nuclear Plant is located in the Missionary Ridge Building at the TVA Chattanooga Office Complex. The JIC for Browns Ferry Nuclear Plant is located in the Fine Arts Building at the J.C. Calhoun Jr. College which is south of Athens, Alabama on U.S. Highway 31.

7.0 NOTIFICATION

7.1 The Operations Duty Specialist notifies the Nuclear Emergency Public Information Duty Officer whenever an event at one of the TVA Nuclear plants is classified as Notification of Unusual Event, Alert, Site Area Emergency, or General Emergency.

7.2 The Nuclear Emergency Public Information Duty Officer will notify the appropriate Site Communications Consultant, the Senior Manager, Business Communications, and TVA News Bureau.

8.0 ACTIVATION AND COORDINATION

8.1 The NEPIT will provide personnel who have met their fitness-for-duty requirements and whose training is current to staff the CECC at an Alert or higher emergency classification.

8.2 Upon notification of an Alert or higher emergency classification, the Nuclear Emergency Public Information Duty Officer will notify the CECC Information Manager.

8.3 In close coordination with the CECC Director, the Senior Manager, Business Communications, will determine, based on news media and public interest, and the severity of the incident if and when the JIC should be activated. This decision will be coordinated with the State Emergency Management Agency.

8.4 The Senior Manager, Business Communications, will notify the JIC Director of the decision to activate the JIC.

- 8.5 The JIC Director will implement JIC activation by contacting the JIC Activation Manager and the key JIC staff members in accordance to Appendix A.

9.0 CECC STAFFING RESPONSIBILITIES

- 9.1 The CECC Public Information Manager will coordinate the overall public information response to an emergency when the CECC is operational and will keep the CECC Director and staff informed of related public information activities.

- 9.2 The CECC Writer prepares news statements on the declared emergency.

- 9.3 Technical Advisors will be provided to assist the CECC Public Information Manager and staff in understanding technical information and plant conditions and will assist in the coordination of information with the TVA Spokesperson and JIC technical advisors.

- 9.4 The CECC Liaison coordinates information with the appropriate Site Communications Consultant and with State and Federal agencies until the JIC is operational.

- 9.5 The CECC Liaison coordinates information with employee communications.

- 9.6 The CECC Clerical staff is responsible for clerical support to the CECC Public Information work area.

10.0 JIC SETUP, STAFFING AND ACTIVATION RESPONSIBILITIES

- 10.1 JIC Director is responsible for implementing JIC activation, declaring the TVA part of the JIC operational, and managing the overall operation of the JIC and all TVA public information activities near the site after JIC activation. The JIC Director will coordinate the decision to deactivate the JIC with the Senior Manager, Business Communications, the CECC Director, and offsite agencies.

- 10.2 TVA Chief Spokesperson, designated by the CECC Director, represents TVA at news conferences and JIC coordination meetings during declared nuclear emergencies.

- 10.3 Technical Advisors will be provided to the JIC to assist the TVA Chief Spokesperson in obtaining and understanding plant conditions and conduct informal technical briefings at the JIC.

- 10.4 The JIC Information Manager directs the activities of the media, public information, broadcast, and media monitoring teams; and coordinates the exchange of information with Federal, State, and local public information officers in the JIC and with the CECC.

- 10.5 Representatives from the WTCI-TV45 JIC Audio-visual team will be responsible for setting up and operating broadcast equipment. They will store, transport and set up table skirts for both the Calhoun College and the Chattanooga Office Complex stages. They will be responsible for videotaping news briefings, and for assisting news media with broadcast-related requests.
- 10.6 Public Information Representatives are responsible for communicating with members of the public requesting information on the emergency and coordinating information with State representatives.
- 10.7 Media Representatives assist the news media at the JIC and those contacting the JIC for information.
- 10.8 Personnel assigned to the Media Monitoring team will monitor media broadcasts for information on a declared emergency and will report rumors and misinformation to the JIC Information Manager.
- 10.9 The JIC Graphic Artist provides graphics for use in news briefings.
- 10.10 JIC Clerical personnel are responsible for providing support to the JIC staff.
- 10.11 The JIC Activation Manager will organize the Setup Team, ensure leased or otherwise available copy machines are obtained, transport designated equipment to the JIC, and will be responsible for the physical setup of the JIC using Appendix B or C (which describes the layout of the JIC to be activated). These layout drawings will be used to position the telephones, fax machines, copy machines, personal computers, video monitors, tables and chairs within the rooms. The Activation Manager or his designee shall be responsible for physical adjustment within the JIC should it be determined necessary during operations. All electronic equipment will be functionally tested upon setup.

The Setup Team is responsible for the correction of equipment problems during setup and JIC operations, should that be necessary. The Team will also provide any additional supplies, equipment or materials needed for operations either from TVA or commercial resources.

Activation of the JIC is neither as automatic nor as time sensitive as the CECC since it is based on a judgment of media interest and plant conditions by the Senior Manager, Business Communications. With staff members coming from various areas, time is available to procure needed supplies, equipment, or materials from the considerable resources of TVA or from commercial sources. Therefore, it is not the planning intent to maintain every possible needed item in storage. Supplies that deteriorate with time will be stored at minimum levels and supplemented locally in the event of JIC activation.

10.11.1 Much of the equipment for setup of the SQN/WBN JIC is located in the Missionary Ridge Place building of the Chattanooga Office Complex in a basement storage cage along the east wall of the Mechanical/Electrical Room 7 (MER-7). Keys to this storage are located with the Chattanooga Office Complex Facilities JIC Activation Manager, and the Corporate Emergency Preparedness State and Local Program Office. Facilities or Security personnel can direct personnel unfamiliar with this location. Personal computer(s) and printer(s) for the SQN/WBN JIC will be supplied from the Emergency Preparedness office/storage on LP6 or from other TVA computer sources as needed. Set up of the computers will be provided by Nuclear computer staff personnel.

10.11.2 Some materials and equipment for setup of the BFN JIC at Calhoun Community College is located in a storeroom behind the audio booth of the Barnwood Studio in the Fine Arts Building. Keys to this storage is located with the Activation Manager, Site Communications consultant and EP State and Local Program Staff. Mounted charts, graphics and maps are located in this location. The majority of the supplies and equipment such as fax machines, telephones, back up PC system, and media monitoring devices will be stored on the BFN site in the Equipment Storage room for JIC which is located at the BFN Facilities Complex. Keys to this storage are located with the BFN Facilities Managers Office, the BFN Emergency Preparedness Office and the Communications and Government Relations Site Office. The necessary JIC equipment stored at this location will be transported to the JIC by the Activation Manager's team. Additional commercial sources will be used as needed.

10.11.3 A personal computer/printer for the BFN JIC will be maintained in a state of readiness at the IS office located in the BFN Training Center by the BFN IS Manager or representative, who will also set up and test the personal computer equipment as part of the JIC activation.

10.11.4 Media work room equipment for the BFN JIC will be stored in the BFN onsite equipment storage room. Work room equipment for the SQN/WBN JIC will be stored in the basement storage cage along the east wall of the Mechanical/Electrical Room 7 (MER-7) and the Emergency Preparedness office/storage on the 6th floor, Lookout Place.

10.11.5 If the BFN JIC is activated, the BFN JIC Activation manager and/or team is responsible for the transportation of the fax machines, telephones, media monitoring equipment, PC systems, copiers, and other stored JIC equipment and materials to the JIC at Calhoun Community College. Audio/visual equipment and Stage Table skirt is transported by WTCI-TV45. The following equipment and software:

- Briefcase with software, manual and projector items (JIC)
- Laptop computer for Spokesperson Technical Advisor (JIC)
- Laptop computer for Graphic use (JIC)
- Projector (JIC)
- Laptop computer for State Technical Advisor (SRMAC)

from the EP office/storage utilized for JIC graphic displays is picked up at the EP office/storage and transported by the Chattanooga Communications and Government Relations personnel to the JIC. They will also return it to the EP office/storage when the JIC is deactivated.

If the SQN/WBN JIC is activated, the COC Facilities JIC Activation manager and/or team is responsible for the transfer of the fax machines, telephones, media monitoring equipment, copiers, and other stored JIC equipment and materials to the JIC in the COC.

Audio/visual equipment is transported by WTCI-TV45. Equipment and software utilized from the Emergency Preparedness office/storage for the JIC graphic displays is transported to the JIC and set up by Nuclear Computer Staff personnel.

11.0 SHIFT CHANGES

- 11.1 All personnel assigned to the TVAN emergency facilities are responsible for signing in, notifying their supervisors, receiving status briefings and assignments, and logging in the time that their positions are operational.
- 11.2 All personnel departing TVAN emergency facilities are responsible for briefing their replacements on emergency status and tasks, turning in logs, notifying their supervisors prior to leaving the facility, and verifying the time they are to report for the next shift.

12.0 DEACTIVATION OF JIC

- 12.1 The Senior Manager, Business Communications, will determine, based on news media and public interest, when the JIC should be deactivated. This decision will be closely coordinated with the CECC Director and the State Emergency Management Agency.
- 12.2 All personnel are responsible for ensuring that equipment and work areas are returned to non-emergency status, for turning in emergency logs, and notifying supervisor when work areas are deactivated.
- 12.3 Communications and Government Relations is responsible for ensuring that office supplies are restocked in storage boxes and that contents of each box are ready for future use. Dated material, such as calendars and maps, will be removed if found in the storage boxes.
- 12.4 The JIC Activation Manager will oversee the deactivation of the JIC, to include the disconnection of the telephones, fax machines, computers, printers and other equipment transported from the site and storage rooms. All equipment and office supplies in storage boxes will be returned to its designated storage place by the involved Setup Teams, or designated group/agency.

APPENDICES

Appendix A - Nuclear Emergency Public Information Call Tree

Appendix B - JIC Layout for Sequoyah and Watts Bar

Appendix C - JIC Layout for Browns Ferry

Appendix D - Fitness for Duty Program Administration

APPENDIX A Page 1 of 3

NUCLEAR EMERGENCY PUBLIC INFORMATION CALL TREE

NOTIFICATION OF UNUSUAL EVENT

Operations Duty Specialist notifies

- Nuclear Emergency Public
Information Duty Officer

Nuclear Emergency Public
Information Duty Officer notifies

- Appropriate Site Communications Consultant
- Senior Manager, Business Communications
- TVA News Bureau (Knoxville)

ALERT, SITE AREA EMERGENCY, GENERAL EMERGENCY

Operations Duty Specialist notifies

- Nuclear Emergency Public
Information Duty Officer

Nuclear Emergency Public
Information Duty Officer notifies

- Appropriate Site
Communications Consultant
- CECC Information Manager
to be selected from the
staffing list in the Radiological
Emergency Notification Directory
to begin activating the CECC staff.
- Senior Manager, Business
Communications
- TVA News Bureau (Knoxville)

CECC Information Manager notifies

- CECC Writer
- CECC Liaison

APPENDIX A Page 2 of 3

NOTE: The Senior Manager, Business Communications or designee, shall make the decision to activate the Joint Information Center based on the conditions at the plant and the level of media interest.

The decision to activate the JIC shall be coordinated with the CECC Director (if the facility is activated) and the appropriate State Emergency Management Agency.

CECC Director-	751-1614 or 751-1680
Tennessee Emergency Management Agency	615-741-0001 or 1-800-262-3300
Alabama Emergency Management Agency	205-280-2200 (8 am - 5 pm weekdays) or:
State Trooper (After Hours)	334-242-4378 (ask to page AEMA Duty Officer)

Following decision for activation of the JIC, the Senior Manager, Business Communications, shall notify the JIC Director (to be selected from staffing list in the Radiological Emergency Notification Directory) to begin activation and staffing of the center.

APPENDIX A Page 3 of 3
NUCLEAR EMERGENCY PUBLIC INFORMATION CALL TREE

WHEN NOTIFIED TO ACTIVATE THE JIC

JIC Director notifies

- Appropriate JIC Activation Manager, as identified in the Radiological Emergency Notification Directory.
- JIC Information Manager
- CECC Public Information Manager to obtain JIC Technical Advisors and TVA Spokesperson
- Media Representatives
- JIC Graphic Artist

JIC Activation Manager notifies

- TVA Police, Muscle Shoals (BFN) or TVA Police, Chatt. (SQN/WBN)
- Receptionist from TVAP staff (SQN/WBN)
- Telecommunications
- BFN IS Manager
- For BFN, Contact Calhoun College (256) 306-2545 or 306-2699 during normal hours (256) 306-2574 or 2575 after hours, weekends and holidays.

JIC Information Manager notifies

- JIC Lead Clerical
- Media Monitors
- JIC Public Information Representatives
- JIC Audio-Visual Representative of WTCI-TV 45 in Chattanooga, as identified in the Radiological Emergency Notification Directory

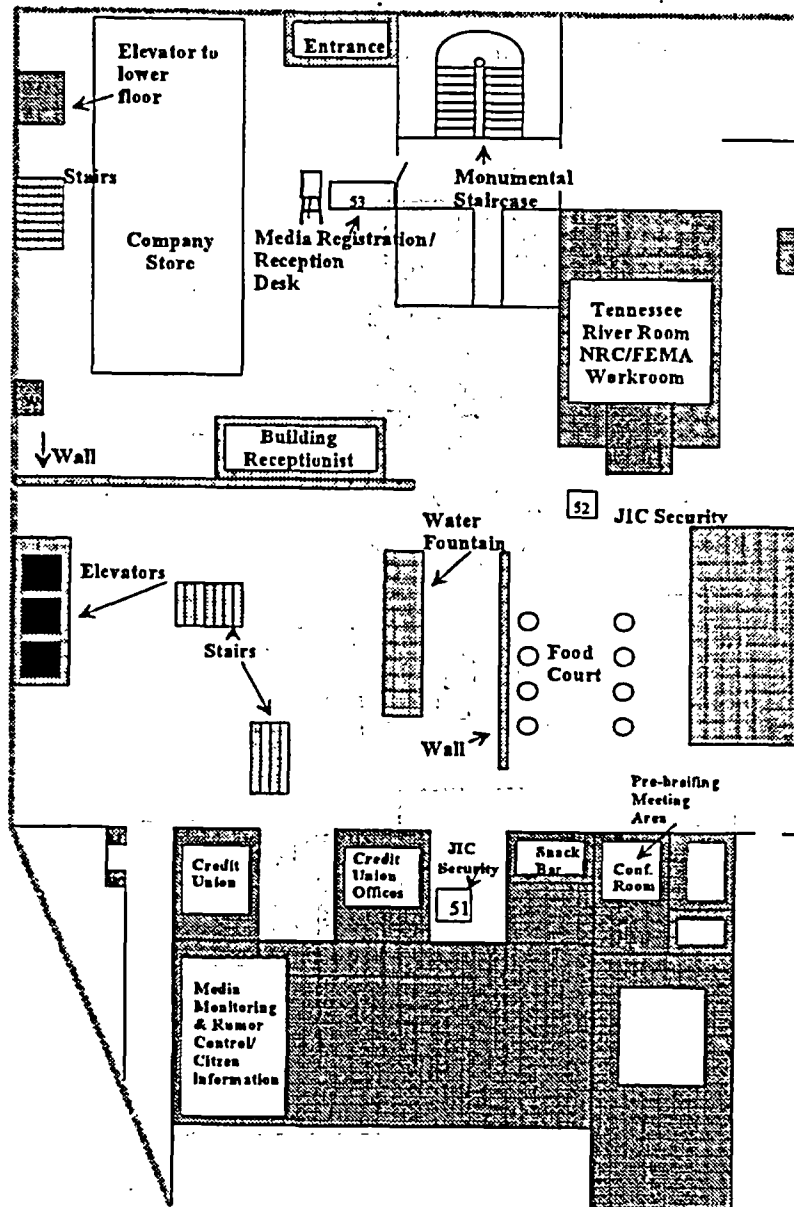
JIC Lead Clerical notifies

- JIC Clerical Support (including receptionist for BFN)

*Revision

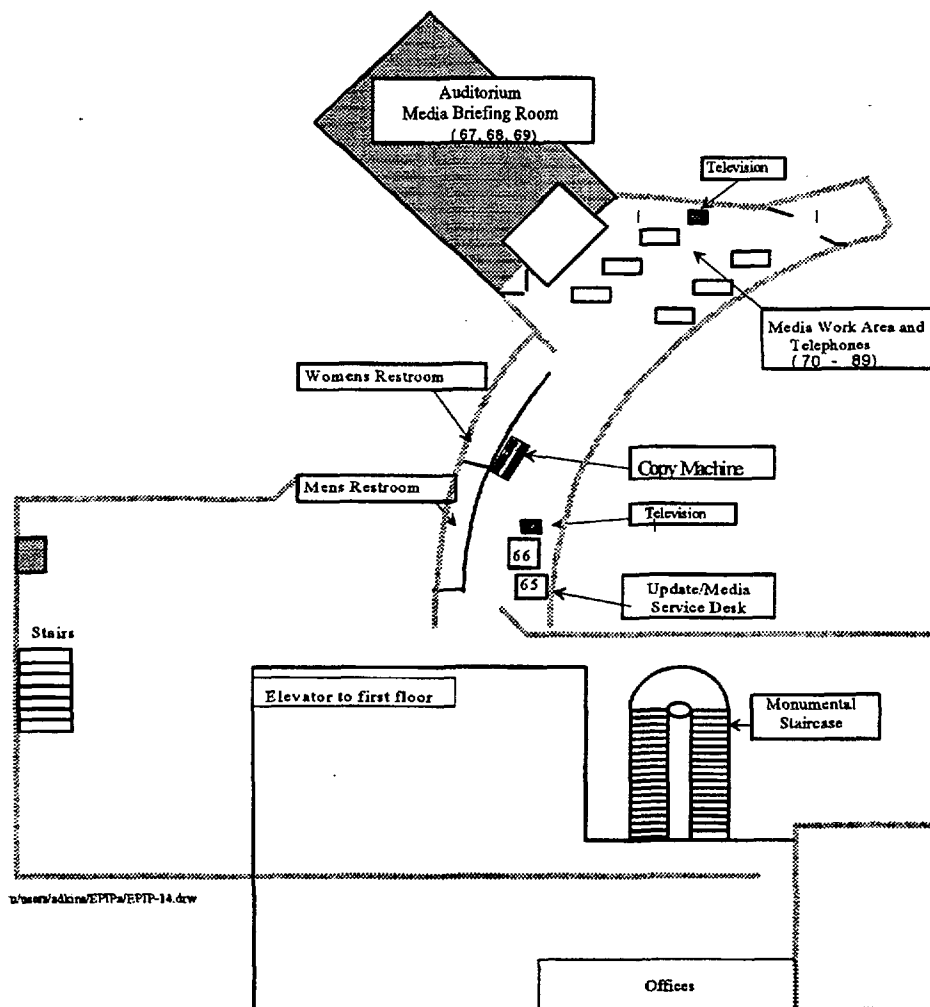
APPENDIX B Page 1 of 5

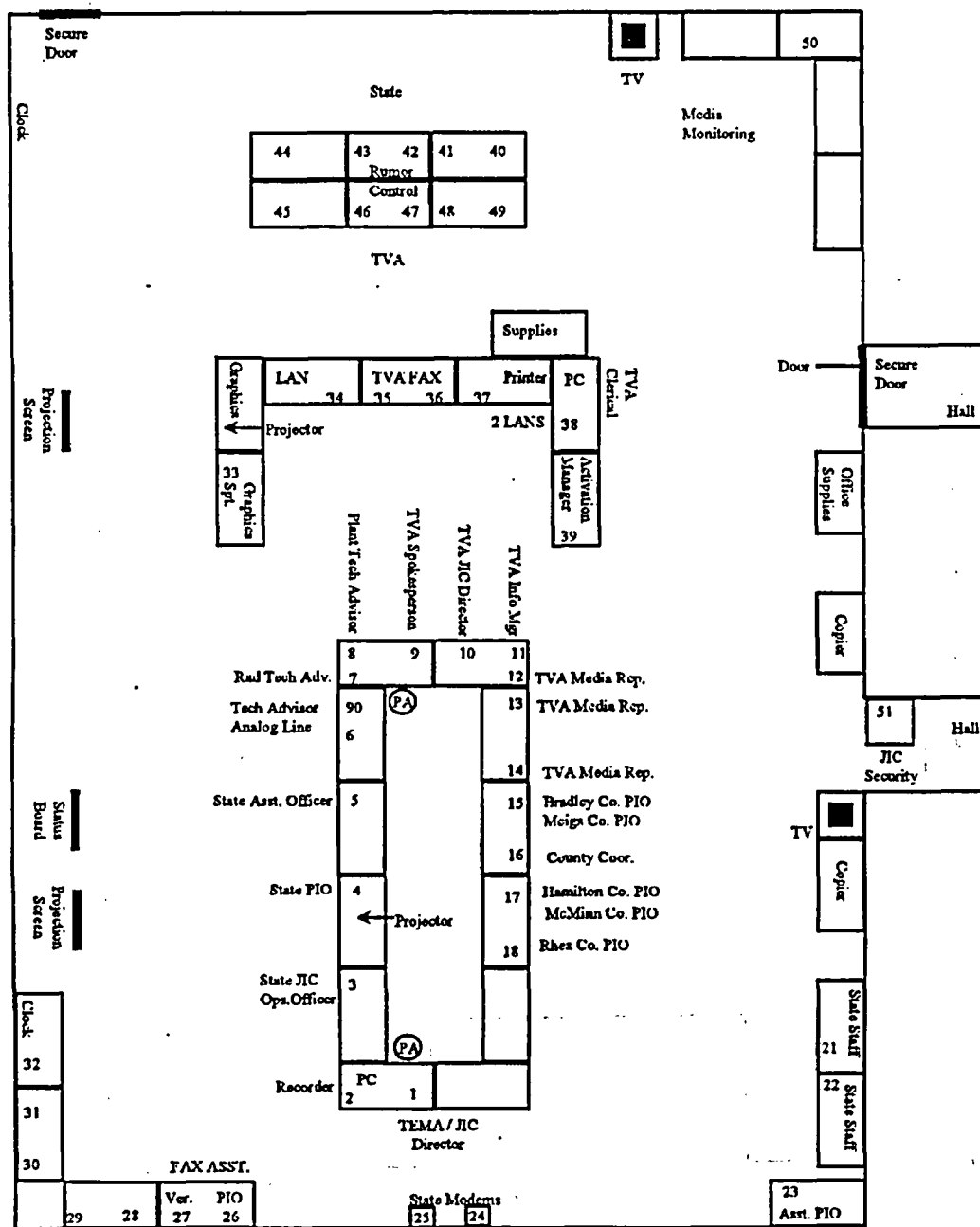
Sequoyah/Watts Bar JIC
Chattanooga Office Complex
First Floor



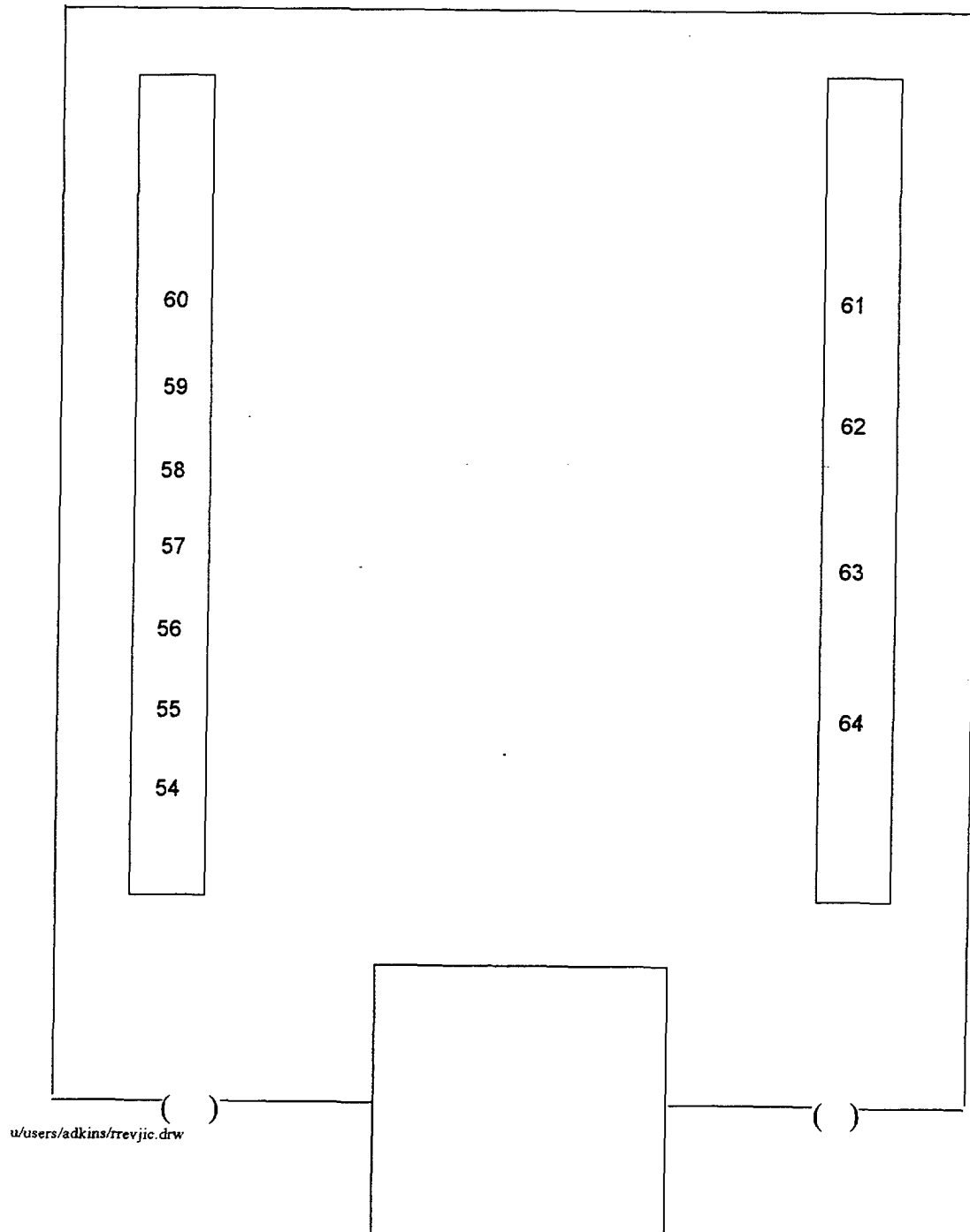
APPENDIX B Page 2 of 5

Sequoyah/Watts Bar Joint Information Center
Chattanooga Office Complex
Lower Level





APPENDIX B Page 4 of 5
NRC/FEMA Work Areas in Tennessee River Room



APPENDIX B Page 5 of 5
JIC TELEPHONE LIST

Area Code for all numbers is (423)

TEMA/TVA WORK ROOM

1. 751-1579, TEMA JIC Director
2. 751-1585, Recorder
3. 751-1583, TEMA JIC Ops Officer
4. 751-1586, State PIO
5. 751-1584, State Assist. Officer
6. 751-1557, Spare
7. 751-1550, TVA Rad. Tech. Adv.
8. 751-1549, TVA Plant Tech Adv.
9. 751-1548, TVA Spokesperson
10. 751-1551, TVA JIC Director
11. 751-1555, TVA Information Mgr.
12. 751-1556, TVA Rep. Media
13. 751-1558, TVA Media Rep.
14. 751-1560, TVA Media Rep.
15. 751-1582, Bradley Co. PIO
Meigs Co. PIO
16. 751-1581, County Coordinator
17. 751-1580, Hamilton Co. PIO
McMinn Co. PIO
18. 751-1596, Rhea Co. PIO
19. 634-3174, Conference Bridge
20. 634-3151, TEMA Ring down
21. 751-1591, State Rad. Health PIO
22. 751-1590, State Communication
23. 751-1589, State Assist. PIO
90. 751-1603, Tech Advisor Analog Line
24. 634-3163, TEMA Modem
25. 634-3164, TEMA Modem
26. 751-1588, State Assist. PIO
27. 751-1595, State Fax Verify
28. 751-1594, State Fax
29. 751-1593, State Fax
30. 751-1592, State Fax
31. 751-1524, State Fax
32. 751-1523, State Fax
33. 751-1587, Graphic Support
34. 751-1552, Spare
35. 751-1567, TVA Fax
36. 751-1566, TVA Fax
37. 751-1553, TVA PC/Printer Op.
38. 751-1554, TVA Clerical
39. 751-1562, Activation Manager

CITIZENS INFORMATION CENTER/

RUMOR CONTROL

40. 751-1599, TEMA
41. 751-1546, TEMA
42. 751-1545, TEMA
43. 751-1544, TEMA
44. 751-1547, TEMA
45. 751-1542, TVA
46. 751-1543, TVA
47. 751-1541, TVA
48. 751-1597, TVA
49. 751-1598, TVA

MEDIA MONITORING

50. 751-1568, Media Monitors

JIC SECURITY

51. 751-1569, Primary Security/Staff register
52. 751-1559, Security

MEDIA REGISTRATION/RECEPTION DESK

53. 751-1564

NRC/FEMA WORK AREA

54. 751-1748, Analog line
55. 751-1540, NRC
56. 751-1575, NRC
57. 751-1574, NRC
58. 751-1573, NRC
59. 751-1572, NRC
60. 751-1571, NRC
61. 751-1576, FEMA
62. 751-1615, FEMA
63. 751-1669, FEMA
64. 751-1678, FEMA

UPDATE/MEDIA SERVICE DESK

65. 751-1578
66. 751-1577

AUDITORIUM MEDIA BRIEFING

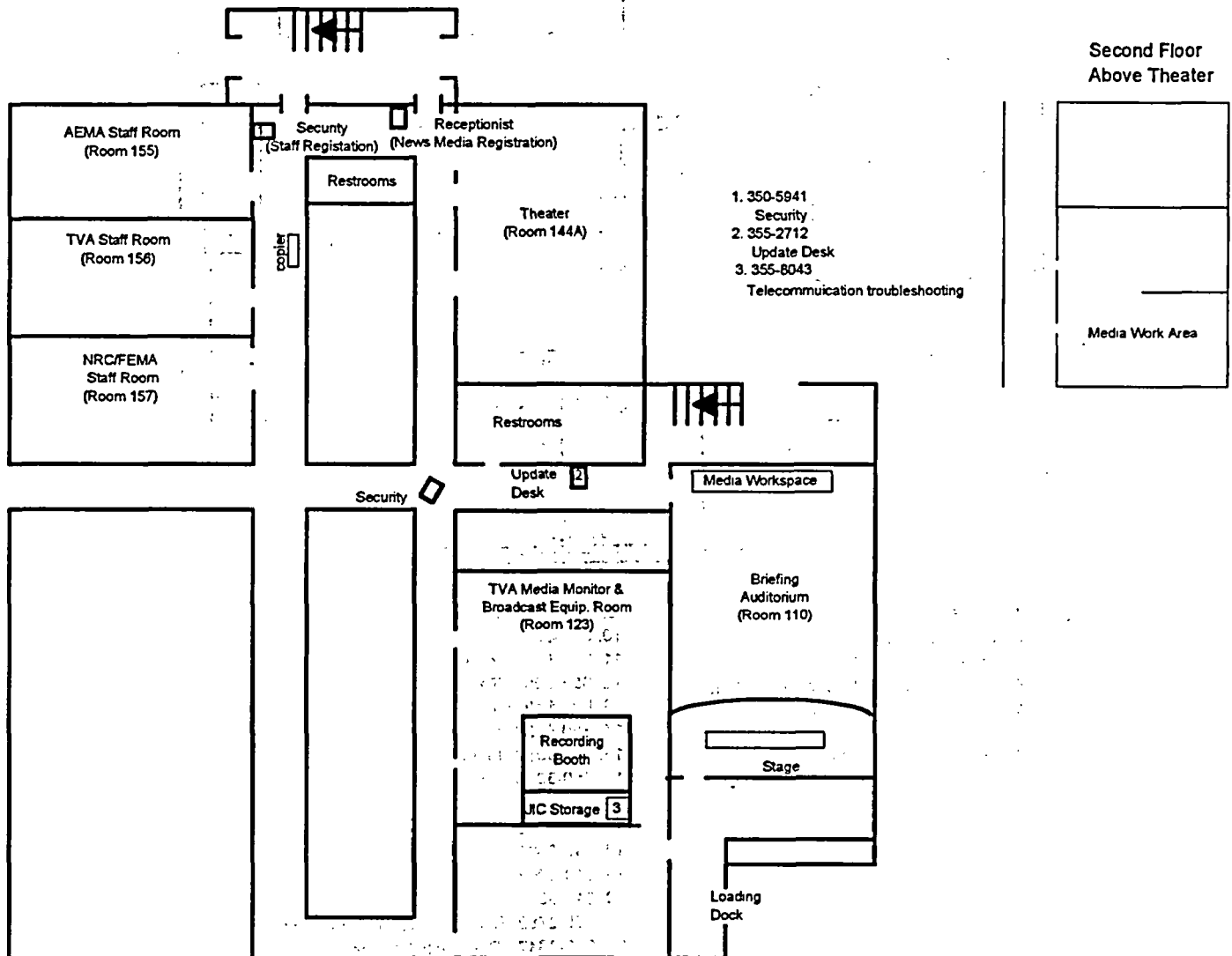
67. 751-3612, (Rear)
68. 751-8616, Backstage
69. 751-2376, Backstage

MEDIA WORK AREA

70. 265-0300 - Lead Billing for 5 Lines
71. 265-0312
72. 265-0314
73. 265-0319
74. 265-0325
75. 265-0333 - Lead Billing for 15 Lines
76. 265-0336
77. 265-0345
78. 265-0350
79. 265-0370
80. 265-0400
81. 265-0401
82. 265-0418
83. 265-0611
84. 265-0613
85. 265-0642
86. 265-0645
87. 265-0650
88. 265-0652
89. 265-0655

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Browns Ferry Joint Information Center

J.C. Calhoun College
Decatur, Alabama
Fine Arts Building

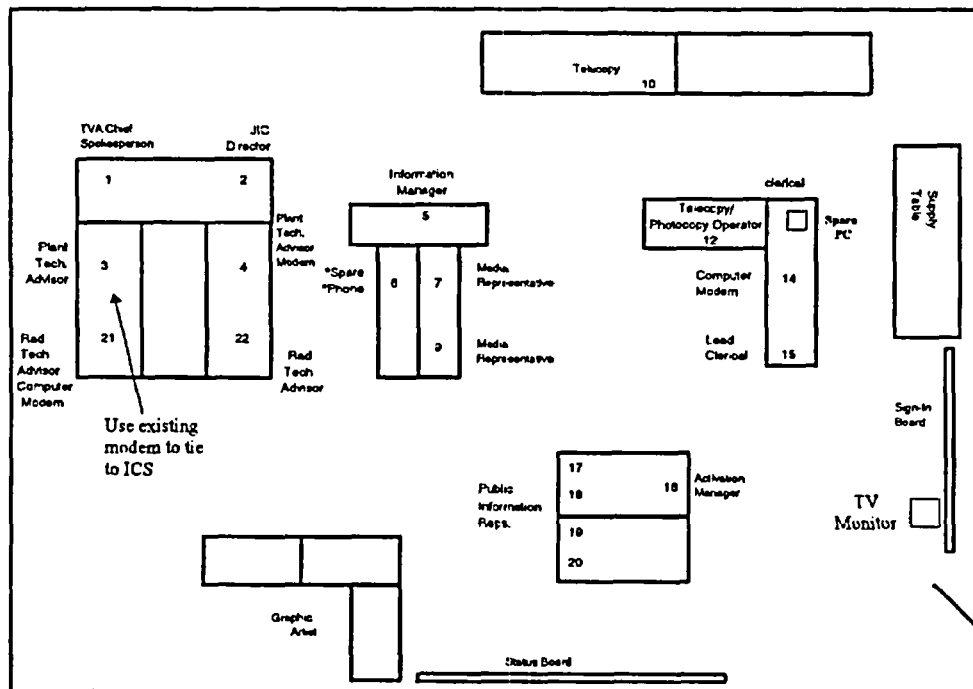


Note: All telephone area codes are 256

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Browns Ferry
Joint Information Center

TVA Staff Room



1. 350-5943 Spokesperson
2. 350-5942 Director
3. 355-7643 Plant Tech. Advisor
4. 355-2783 Plant Tech Adv. Modem
5. 350-5956 Info Manager
6. 350-5957 Spare
7. 355-8073 Media Rep
8. Used elsewhere (AEMA)

9. 350-5953 Media Rep
10. 355-8041 Telecopy
11. Used elsewhere (AEMA)
12. 355-8055 Telecopy Operator
13. Used elsewhere (AEMA)
14. 350-6089 Computer modem
15. 350-5952 Lead Clerical
16. 350-3895 Activation Mgr.

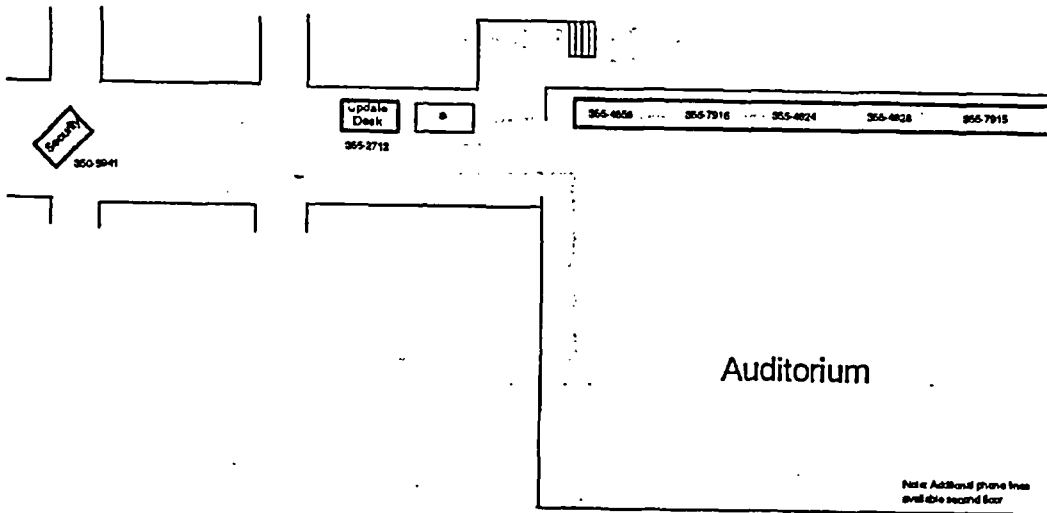
17. 340-0092
 18. 340-0093
 19. 340-0094
 20. 340-0096
- } Public Info Reps.
21. 355-2782 Rad Tech Computer Modem
 22. 353-8347 Rad Tech Advisor

* Revision

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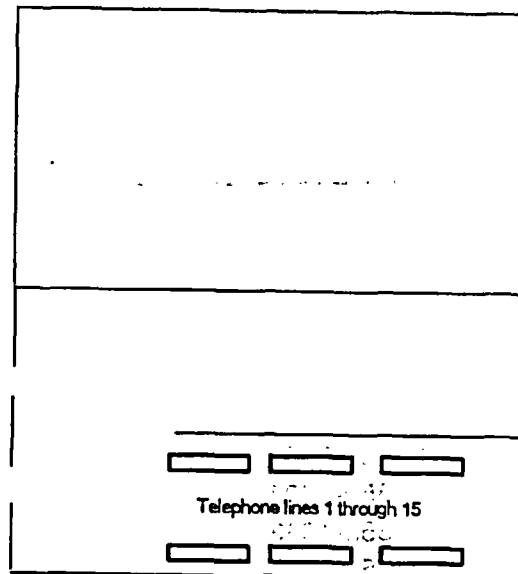
Browns Ferry
Joint Information Center

Media Work Space - First Floor



Media Work Space - Second Floor
(Above Theater)

1. 355-4823
2. 355-4829
3. 355-4941
4. 355-4942
5. 355-4943
6. 355-4944
7. 355-4951
8. 355-4952
9. 355-4953
10. 355-4954
11. 355-4998
12. 355-7701
13. 355-7702
14. 355-7913
15. 355-7914

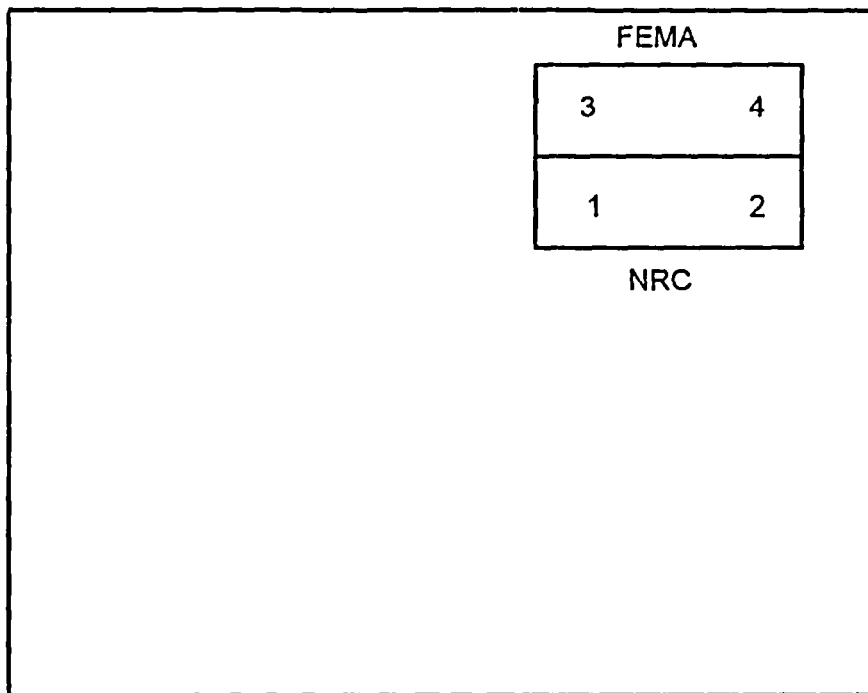


Rev#14.BRW

*Revision

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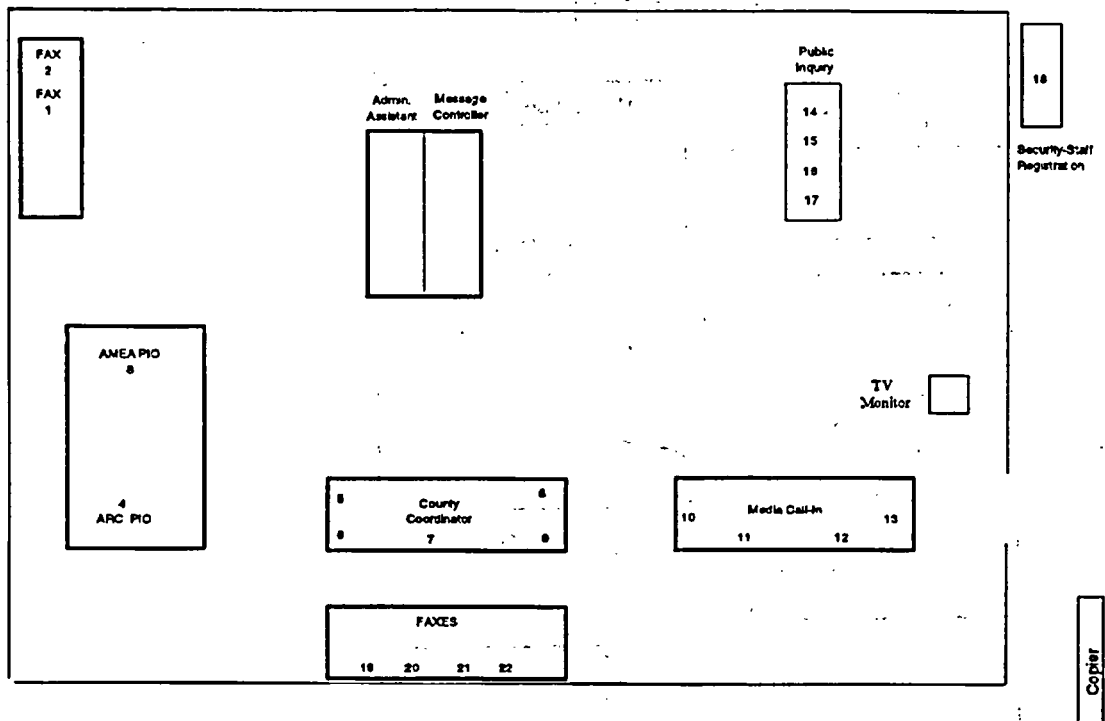
Browns Ferry
Joint Information Center
NRC/FEMA Staff Room



1. 355-8002
2. 350-3893
3. 353-1033
4. 353-1049

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Browns Ferry
Joint Information Center
AEMA Staff Room

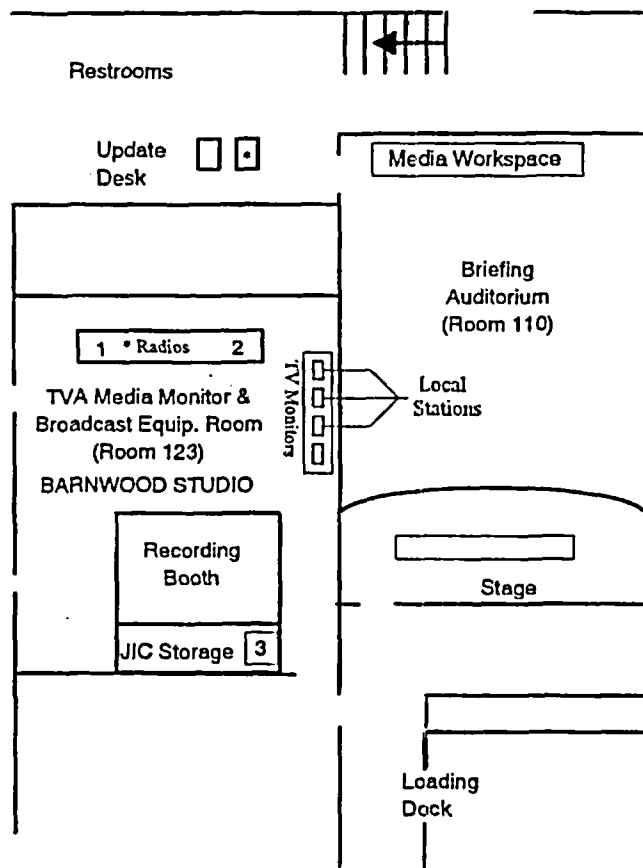


1. 350-5958 (telecopy)
2. 355-8036 (telecopy)
3. 355-0730 AEMA PIO
4. 355-8012 ARC PIO
5. 350-6128 Lauderdale Co. Coordinator
6. 350-6129 Limestone Co. Coordinator
7. 355-0713 Lawrence Co. Coordinator
8. 355-0714 Madison Co. Coordinator
9. 355-0705 Morgan Co. Coordinator
10. 350-6124 Media Coordinator.

11. 350-6125 Media Coordinator
12. 350-6126 Media Coordinator
13. 350-6127 Media Coordinator
14. 350-6120 Public Inquiry
15. 350-6121 Public Inquiry
16. 350-6122 Public Inquiry
17. 350-6123 Public Inquiry
18. 350-5941 Security/Staff Registration
19. 353-1059 (Telecopy)
20. 350-5944 (Telecopy)
21. 350-3894 (Telecopy)
22. 350-5951 (Telecopy)

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BROWNS FERRY
JOINT INFORMATION CENTER
TVA MEDIA MONITORING AND BROADCAST SPACE



1. 355-7644 Media Monitoring/Broadcast Equipment
2. 350-6481 Media Monitoring/Broadcast Equipment
3. 355-8043 Telecommunication Troubleshooting

* Revision

[illegible]