VIRGINIA ELECTRIC AND POWER COMPANY RICHMOND, VIRGINIA 23261

July 12, 2001

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Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY SURRY POWER STATION UNITS 1 AND 2 REVISIONS TO EMERGENCY PLAN IMPLEMENTING PROCEDURES

Pursuant to 10 CFR 50.54(q), enclosed are revisions to three Surry Power Station Emergency Plan Implementing Procedures. The revisions do not implement actions which decrease the effectiveness of our Emergency Plan. The Emergency Plan and Implementing Procedures continue to meet the standards of 10 CFR 50.47(b). Please update your manual by performing the actions described in the enclosed tabulation of changes.

Very truly yours,

R. H. Blount, Site Vice President

Surry Power Station

Enclosure

Commitments contained in this letter: None.

cc: U. S. Nuclear Regulatory Commission, Region II (2 copies)

Sam Nunn Atlanta Federal Center 61 Forsyth Street S.W., Suite 23 T85

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Mr. R. A. Musser NRC Senior Resident Inspector Surry Power Station

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VIRGINIA ELECTRIC AND POWER COMPANY REVISION TO SURRY POWER STATION EMERGENCY PLAN IMPLEMENTING PROCEDURE

Enclosed are revisions to Surry Power Station Emergency Plan Implementing Procedures. Please take the following actions in order to keep your manual updated with the most recent revisions.

| REMOVE AND DESTROY: | EFFECTIVE DATE: | INSERT: | EFFECTIVE DATE: |
|---------------------|--------------------|--------------------|--------------------|
| EPIP-3.04, Rev. 15 | 06/04/99 | EPIP-3.04, Rev. 16 | 06/21/01 |
| EPIP-3.05, Rev. 1 | 04/19/00 | EPIP-3.05, Rev. 2 | 06/21/01 |
| EPIP-5.03, Rev. 21 | 01/23/99 | EPIP-5.03, Rev. 22 | 06/21/01 |

Emergency Plan Privacy and Proprietary Material have been removed. Reference Generic Letter No. 81-27

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| NUMBER | PROCEDURE TITLE | REVISION |
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| | | | | |

Provide guidance to personnel performing initial activation of LEOF.

ENTRY CONDITIONS

Any one of the following:

- 1. Declaration of an Alert, Site Area Emergency or General Emergency.
- 2. Direction of the Station Emergency Manager through the on-duty Security Team Leader.

Approvals on File

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| STEP | ACTION/EXPECTED RESPONSE | | RESPONSE NOT | OBTAINED | |
|------|--|----------|--------------|----------|---|
| L | | · | | | |
| 1 | INITIATE PROCEDURE: | | | | |
| | • By: | | | | ! |
| | Date: | | • | | |
| | Time: | | | | |
| 2 | GET KEYS TO LEOF FROM SECURITY TEAM LEADER | | | | |
| 3 | GO TO LEOF | | | | |
| 4 | INITIATE ATTACHMENT 1, LEOF HEATING VENTILATION AND AIR CONDITIONING (HVAC) SET-UP | | | | |
| 5 | ESTABLISH/MAINTAIN ACCESS CONTRO | L: | | | |
| | a) Maintain physical control of LEOF using Attachment 2, LEOF Access Control Procedure | . · | | | |
| | b) <u>WHEN</u> LEOF is deactivated, <u>THE</u> GO TO Step 6 | <u>N</u> | | | |
| 6 | TERMINATE EPIP-3.04: | | | | |
| | Give completed EPIP-3.04, form and other applicable records t Security Team Leader | ns .0 | | | |
| | • Completed by: | | | • . | • |
| | Date: | | | | |
| | Time: | | | | |
| | - I | END - | | | |

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| ***** | ************************* | | | |
| CAUTION | : Damper indicator lights should show damper fully open (Red) prior to per | the damper fully closed (Green) or forming the next step in sequence. | | |
| | Damper position changes may take abo | out 15 seconds. | | |
| ***** | *********** | ********* | | |
| STEP | ACTION/EXPECTED RESPONSE | RESPONSE NOT OBTAINED | | |
| _ 1. | TURN UPPER AIR HANDLER SWITCH (AUTO, OFF, MANUAL) TO OFF POSITION | | | |
| _ 2. | TURN LOWER AIR HANDLER SWITCH (NORMAL, EMER) TO EMER POSITION | | | |
| 3. | PUSH DAMPER 2 OPEN | | | |
| 4. | VERIFY DAMPER 2 LIGHT - RED (DAMPER 2 fully open) | <u>IF</u> RED DAMPER 2 light does NOT illuminate, <u>THEN</u> GO TO Step 14. | | |
| 5. | PUSH DAMPER 1 CLOSE | | | |
| 6. | VERIFY DAMPER 1 LIGHT - GREEN (DAMPER 1 fully closed) | <u>IF</u> GREEN DAMPER 1 light does NOT, illuminate, <u>THEN</u> GO TO Step 14. | | |
| 7. | VERIFY DAMPER 3 LIGHT - RED (DAMPER 3 fully open) | <u>IF</u> RED DAMPER 3 light NOT illuminated. <u>THEN</u> do the following: | | |
| | | a) Push DAMPER 3 OPEN. | | |
| | | b) <u>IF</u> RED DAMPER 3 light illuminates, <u>THEN</u> GO TO Step 8. | | |
| | | <pre>IF RED DAMPER 3 light does NOT illuminate, THEN GO TO Step 14.</pre> | | |
| 8. | TURN UPPER AIR HANDLER SWITCH (AUTO, OFF, MANUAL) TO MANUAL POSITION | | | |

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| STEP | ACTION/EXPECTED RESPONSE | RESPONSE NOT OBTAINED |
|------|--|--|
| 9. | VERIFY A. H. FAN LIGHT ON – RED (Air Handler Fan – ON) | <u>IF</u> A. H. FAN light does NOT illuminate, <u>THEN</u> GO TO Step 14. |
| 10. | PUSH HEPA FILTER FAN START (RUN) | |
| 11. | VERIFY HEPA FILTER LIGHT ON – RED (HEPA Fan running) | <u>IF</u> RED HEPA Filter Fan light does NOT illuminate, <u>THEN</u> GO TO Step 14. |
| 12. | VERIFY COMPUTER ROOM HVAC LIGHT ON - RED (Computer Room HVAC running) | <u>IF</u> RED Comp. Rm. HVAC light NOT illuminated, <u>THEN</u> do the following: |
| | | a) Push Comp. Rm. HVAC Start (RUN). |
| | | b) <u>IF</u> RED Comp. Rm. HVAC light illuminates, <u>THEN</u> GO TO Step 13. |
| | | <pre>IF RED Comp. Rm. HVAC light NOT illuminated, THEN GO TO Step 14.</pre> |
| 13. | RETURN TO EPIP-3.04 PROCEDURE STEP IN EFFECT | |
| 14. | NOTIFY THE FOLLOWING THAT ATTEMPT TO PLACE HVAC SYSTEM IN EMERGENCY MODE FAILED AS INDICATED BY HVAC PANEL INDICATOR LIGHTS FAILING TO ILLUMINATE: | |
| | Security Team Leader (Ask that Station Emergency Manager be notified) | |
| | Senior LEOF emergency responder (if any are present or when first responder arrives) | |
| 15. | RETURN TO EPIP-3.04 PROCEDURE STEP IN EFFECT | |

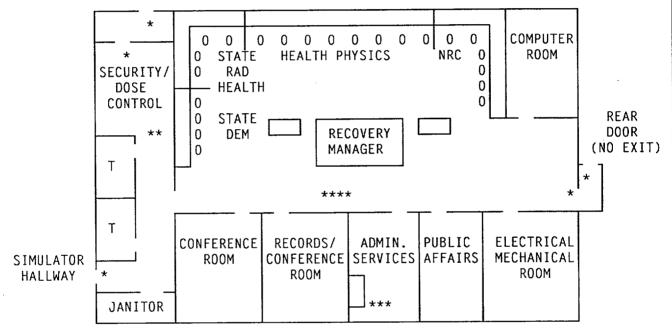
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NOTE: The purpose of this attachment is to ensure proper identification and authorization of all persons entering and exiting the LEOF.

1. PERSONNEL INGRESS AND EGRESS:

a. Establish ingress/egress control point at side entrance door (refer to diagram below).

SIDE ENTRANCE



- * Vestibule Doors (5 Doors)
- ** Access Control Point
- *** Emergency Supply Cabinet
- **** HVAC System Panel
- b. Notify Security Team Leader that LEOF access control has been established.
- c. Monitor personnel ingress and egress.

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2. CLASSIFICATION OF PERSONNEL:

- a. Dominion employees
- b. Visitors to include:
 - Representatives of Federal Agencies
 - Representatives of State Agencies
 - Representatives of Local Agencies
 - Other

NOTE: Priority will be given to Dominion personnel. Individuals requiring authorization should be asked to step aside while Dominion personnel are processed into the facility.

3. ACCESS AUTHORIZATION:

- a. Positive identification is required for entry. Visual recognition or possession of valid identification satisfies the identification requirement. Visitor identification must identify both the individual and the Federal, State or local organization represented.
- b. $\underline{\text{IF}}$ the above conditions are not met, $\underline{\text{THEN}}$ access must be approved by one of the following:
 - Recovery Manager
 - LEOF Services Coordinator
 - LEOF Operations Support Coordinator
 - Security Team Leader (by radio or telephone)
- c. There will be no requirement for vistors to be under escort unless directed by one of the above access approval authorities.
- d. Entry and exit from the LEOF will be in accordance with appropriate Health Physics (HP) procedures and, when circumstances require, may be at the direction of HP.

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4. PERSONNEL BADGING:

- a. Security may grant access to LEOF in either of the following ways:
 - Security will obtain photo identification (ID) showing individual's name and organization (for recording on the LEOF Access Log later).
 - Security will require the individual to enter their name and organization on the LEOF Access Log.
- b. After either of the conditions in Step 4.a have been satisfied, each person will be issued an LEOF Security ID Badge. (The badge is to be displayed on the person's chest area at all times while in the LEOF.)
- c. Badge Issuance:

| • | Dominion Employees: | White colored background | (100-150) |
|---|---------------------------|---------------------------|-----------|
| | Federal Agency Personnel: | Blue colored background | (200-250) |
| | State Agency Personnel: | Green colored background | (300-325) |
| | Local Agency Personnel: | Yellow colored background | (400-425) |
| | Miscellaneous Personnel: | Red colored background | (500-525) |

d. <u>IF</u> personnel entered LEOF prior to when access control was established, <u>THEN</u> ask senior individual in LEOF to direct personnel without LEOF Security ID Badges to exit LEOF (as time permits and without disrupting response activities) and process through ingress/egress control point.

5. PERSONNEL ACCOUNTABILITY:

- a. Security will ensure the following information is recorded on an LEOF Access Log. (Items 1-4 may be recorded at the time of entry or later by Security from information on individual's photo IDs.)
 - (1) Badge number issued
 - (2) Name of individual
 - (3) Company/organization represented (Dominion)
 - (4) Time of entry
 - (5) Time of exit
 - (6) Access authorized by (if applicable)
 - (7) Escort required (if applicable)
- b. Security will recover LEOF Security ID Badges when personnel exit the LEOF.
- c. Individual photo IDs exchanged for an LEOF Security ID Badge at the time of entry will be returned to the individual when their LEOF Security ID badge is recovered.

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As Required to Perform Work

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Provide guidance for notifying the augmentation emergency response organization (ERO).

ENTRY CONDITIONS

Any one of the following:

- 1. Declaration of an Alert, Site Area Emergency or General Emergency.
- 2. Direction of the Station Emergency Manager through the on-duty Security Team Leader.

Approvals on File

Effective Date 06/21/01

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|------|---|--------|
| STEP | ACTION/EXPECTED RESPONSE RESPONSE NOT OBTA | INED |
| 1 | INITIATE PROCEDURE: | |
| | • By: | |
| | Time: | |
| 2 | USE INSTRUCTIONS IN SEALED ENVELOPE TO ACTIVATE SURRY AND INNSBROOK GROUP PAGERS | |
| 3 | USE INSTRUCTIONS IN SEALED ENVELOPE TO DIRECT COMMUNITY ALERT NETWORK (CAN) TO IMPLEMENT NOTIFICATION | |
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STEP ACTION/EXPECTED RESPONSE RESPONSE NOT OBTAINED

4 CHECK CAN - ABLE TO PERFORM AUGMENTATION NOTIFICATION

<u>IF</u> CAN <u>NOT</u> able to perform augmentation notification, <u>THEN</u> do the following:

- a) Notify Innsbrook Security.
- b) Call 8-730-2020 (Network) ((804) 273-2020 (Public))
- c) Provide the following information:
 - 1) Title/Name
 - 2) Location
 - 3) Emergency classification
 - 4) Indicate results of pager activation attempts:
 - Surry Group Pager
 - Innsbrook Group Pager
- d) Direct Innsbrook Security to initiate back-up ERO augmentation notification IAW CPIP-3.4, INNSBROOK SECURITY SUPPORT.
- e) GO TO Step 6.

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| STEP | ACTION/EXPECTED RESPONSE | RESPONSE NOT OBTAINE |
|------|---|----------------------|
| 5 | NOTIFY INNSBROOK SECURITY: | |
| | a) Call 8-730-2020 (Network) ((804) 273-2020 (Public)) | |
| | b) Provide the following information: | |
| | 1) Title/Name | |
| | 2) Location | |
| | 3) Emergency classification | |
| 6 | NOTIFY PERSONNEL IN ADMINISTRATIVE BUILDING: | |
| | a) Call Administrative Building Public Address system access number | |
| | b) Read the following announcement (insert event classification in blank space): | |
| | This is an emergency message. A(n) has been declared. All emergency response personnel report to your assigned stations. All other personnel report to the cafeteria for plant status updates. | |

7 INITIATE GENERAL ORDER #15 (REMOTE AREA EMERGENCY NOTIFICATIONS)

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| STEP | ACTION/EXPECTED RESPONSE | RESPONSE NOT OBTAINED |
|------|--|-----------------------|
| | | |
| 8 | TERMINATE EPIP-3.05: | |
| | Give completed EPIP-3.05, forms and other applicable records to Security Team Leader | |
| | • Completed by: | |
| | Date: | |
| | Time: | |
| | -END- | |
| | | |

LEVEL 2 DISTRIBUTION This Document Should BOWERfied And Annotated to PRUE River Source EMERGENCE REGIONAL IMPLIANT WAR PROCEDURE

| NUMBER | | |
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| EPIP-5.03 | | |
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PURPOSE

To identify missing personnel inside the Protected Area within 30 minutes following announcement that an Alert or higher emergency classification has been declared.

ENTRY CONDITIONS

Any one of the following:

- 1. Announcement or other communication indicating an Alert or higher emergency classification has been declared.
- 2. Direction by the Station Emergency Manager.

Approvals on File

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|------|---|---|---|----------------------------|
| STEP | ACTION/EXPECTED RESPONSE | | RESPONSE NOT OBTA | AINED |
| 1 | INITIATE PROCEDURE: | | | |
| | • By: | - | | |
| | Date: | | | |
| | Time: | | | |
| 2 | CHECK ACCOUNTABILITY TO BE PERFORMED WITHOUT EVACUATION | | $\overline{\text{IF}}$ accountability bei after evacuation, $\overline{\text{THE}}$ Step 4. | ng taken <u>N</u> GO TO |
| | | | | |
| | | | | |
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STEP ACTION/EXPECTED RESPONSE

RESPONSE NOT OBTAINED

- _ 3 DO ACCOUNTABILITY WITHOUT FVACUATION:
 - a) Make Gai-Tronics announcement as follows:

"Emergency Assembly Area leaders within the Protected Area take accountability"

- "Firewatches call Security"
- b) Repeat announcement
- c) Make list of firewatches and firewatch post locations
- d) Check Security Computer OPERABLE
- d) <u>IF</u> Security Computer <u>NOT</u> operable, <u>THEN</u> do the following:
 - Use any available means to determine list of personnel in Protected Area.
 - 2) Initiate entry/exit log to keep track of individuals entering and leaving the Protected Area.
 - 3) GO TO Step 3.f.
- e) Make Security Computer printout of personnel inside the Protected Area
- f) Wait about 10 minutes after doing Step 3.a, <u>THEN</u> make Gai-Tronics announcement as follows:

"Emergency Assembly Area leaders inside the Protected Area [bring] [call-in] results of accountability to ______"

- g) Repeat announcement
- h) GO TO Step 5

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| STEP | | ACTION/EXPECTED RESPONSE | | R | ESPONSE NOT OBTA | AINED | _ |
| 4 | D0 | ACCOUNTABILITY AFTER EVACUATION | V: | | | | |
| | a) | Make Gai-Tronics announcement as follows: | | | | | |
| | | "Emergency Response Facility Leaders take accountability and call-in results to Security at | | | | | |
| | b) | Repeat announcement | | | | | |
| | c) | Check Security Computer - OPERABLE | С | | Security Computerable, <u>THEN</u> do | | ving: |
| | | | | 1) | Use any availab determine list in Protected Ar | of person | |
| | | | | 2) | Initiate entry/ keep track of i entering and le Protected Area evacuees). | ndividuals eaving the | S |
| | | | | 3) | GO TO Step 5. | | |
| | d) | Enter evacuee badges into Security Computer | | | | | |
| | e) | Make Security Computer printou of personnel inside the Protected Area | t | | | | |
| 5 | ΙD | ENTIFY MISSING PERSONNEL: | | | | | |
| | a) | Compare Emergency Assembly Are | a | | | | |

badge number lists to the list of visitor and badged personnel

inside the Protected Area

b) Make a list of badge numbers and names of missing personnel

(if any)

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| STEP | ACTION/EXPECTED RESPONSE | RESPONSE NOT OBTAINED |
|------|---|--|
| 6 | NOTIFY SEM OF INITIAL ACCOUNTABILITY RESULTS (or EAD if | |
| 7 | TSC activated) CHECK PERSONNEL - MISSING | <pre>IF all personnel accounted for, THEN GO TO Step 10.</pre> |
| 8 | TRY TO LOCATE MISSING PERSONNEL: | |
| | a) Ask Radiation Protection to determine if missing individual(s) logged into RCA | |
| | b) Page missing individual(s) using Gai-Tronics | |
| | c) Try to determine location of missing individual(s) from the following sources: | |
| | Ask individual's supervisor or co-workers | |
| | Review Security Computer report for last key card entry | у |
| | d) Check missing individual(s) - LOCATED | d) <u>IF</u> missing individual(s) <u>NOT</u> located and search is to be conducted, <u>THEN</u> GO TO Step 9. |
| | e) Notify SEM (EAD if TSC activated) | |
| | f) GO TO Step 10 | • . |

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| STEP | ACTION/EXPECTED RESPONSE RESPONSE NOT OBTAINED |
|------------------|---|
| * * * * * | * |
| <u>CAUTION</u> : | Searches of hazardous areas should be made by the Fire Team. |
| * * * * * | * |
| <u>NOTE</u> : | HP monitoring requirements may limit the number of search teams that can be formed for searches within the RCA. |

- 9 INITIATE SEARCH FOR MISSING INDIVIDUAL(S):
 - a) Consider the following when developing search plan:
 - Start search from last known location of missing individual(s)
 - Do route search if missing individual(s) destination known
 - Expand search radius from last known location
 - Eliminate search of areas where exit records are maintained
 - b) Consider hazards:
 - Radiation and contamination
 - Toxic gases
 - High pressure steam
 - Structural damage
 - Electrical
 - Natural events (STEP 9 CONTINUED ON NEXT PAGE)

REVISION PROCEDURE TITLE NUMBER-22 PERSONNEL ACCOUNTABILITY **EPIP-5.03** PAGE 7 of 7

STEP ACTION/EXPECTED RESPONSE

RESPONSE NOT OBTAINED

c) <u>IF</u> NO assistance required, <u>THEN</u>

GO TO Step 9.e.

- INITIATE SEARCH FOR MISSING INDIVIDUAL(S): (Continued)
 - c) Check if non-Security personnel needed to augment search effort (including Fire Team members if search is in a hazardous area)
 - d) Ask SEM to get personnel for augmented search effort (ask EAD if TSC activated)
 - e) Notify SEM of search plans and status of search efforts (notify EAD if TSC activated)
 - LOCATED
 - g) Notify SEM (or EAD if TSC activated)
 - f) Check missing individual(s) f) Continue search effort until missing individual(s) found or SEM terminates search.

10 TERMINATE EPIP-5.03:

- Give completed EPIP-5.03, forms and other applicable records to the Security Team Leader
- Completed by: _____

Date: _____

Time: _____

-END-