

CATEGORY 1

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 * Washington Public Power Supply System
 RECIP.NAME RECIPIENT AFFILIATION

SUBJECT: Replacement page 9 of 9 to attachment 4 of procedure 13.10.6.

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CORDLESS PHONE OPERATION

NOTE: This instruction is provided for the Plant/NRC Liaison to use the cordless phone in the TSC to communicate with NRC using the ENS circuit with a cordless phone instead of the original desk phone provided. The original desk phone is retained as a backup.

1. To setup and operate the cordless phone:
 - a. Pick up the cordless phone handset in the Plant/NRC Liaison work area.
 - b. Ensure that the toggle switch mounted on the wall immediately behind the cordless phone is in the "forward" position.
 - c. Ensure the AC adapters for the phone and the battery charger are plugged into an outlet.
 - d. If desired, attach the headphone attachment to the handset by inserting the headphone jack into the receptacle on the handset. The MUTE button may be used to deactivate the headphone microphone as desired. Press the MUTE button again to activate the microphone.
 - e. Use the holster to attach the handset to your waist as desired.
 - f. When ready to assume ENS duties, pick up the cordless handset and determine if the Control Room is on line. If a dial tone is received, establish communications by dialing the ENS number exactly as listed on the wall.

2. The cordless phone will allow you to transmit from any location in the TSC.
3. The battery is changed by releasing the battery from the back of the handset and inserting a charged battery in its place. Put the discharged battery in the charger adjacent to the phone.

NOTE: The ENS connection will not be broken until the phone is turned off, runs out of power, or hung up. Battery change out requires that the NRC be contacted per step 1.f, above.

4. Volume of the handset speaker may be adjusted for comfort using the up or down arrow buttons on the side of the handset.
5. If the cordless handset fails to operate, contact with the NRC may be re-established using the original ENS phone.
 - a. Unplug the phone line labeled, "NRC/ENS" from the wall switch behind the cordless phone unit and plug that line into the original ENS desk phone. Re-establish contact with NRC as described in step 1.f above.

Attachment 4.2

| PROCEDURE NUMBER | REVISION | PAGE |
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VOLUME '13 - EMERGENCY IMPLEMENTING PROCEDURES

| CC# | CONTROLLED LOCATIONS | LVL | CC# | CONTROLLED LOCATIONS | LV | CC# | CONTROLLED LOCATIONS | LVL |
|-----|-------------------------------------|-----|-----|--------------------------------------|----|-----------------|------------------------------|-----|
| 2 | Control Room | 1 | 59 | WNP-2 Security (CAS) | 3 | | | |
| 3 | Shift Manager | 1 | 60 | WNP-2 Security | 3 | 118 | Procedure Development Group | 2 |
| 5 | Licensed Training | 2 | 63 | Emergency Training | 2 | 127-132 | Licensed Training | 2 |
| 6 | Simulator | 1 | 64 | Radwaste Control Room | 1 | 134-136 | MUDAC Field Team Kits | 1 |
| 7 | Technical Services Manager | 2 | 66 | Simulator, Shift Manager | 1 | 137,139,140 | MPF Field Team Kits | 1 |
| 12 | Engineering Mgmt. Support | 2 | 68 | Remote Shutdown Room | 1 | 142 | Hanford UDAC | 3 |
| 20 | Chemistry Supervisor | 2 | 74 | Dept. of Health Radiation Protection | 3 | 146 | FEMA RX Liaison | 3 |
| 25 | Project Manager, Raytheon | 2 | 75 | Dept. of Health Radiation Protection | 3 | 160 | OSC Emergency Support | 1 |
| 26 | Region IV, NRC | 2 | 78 | Control Room - STA's Desk | 1 | 161 | Equipment Operator Training | 2 |
| 28 | Region IV, NRC | 2 | 80 | Plant Records | 2 | 164 | Oregon State Dept. of Energy | 3 |
| 30 | EOF Support Engineering Library | 2 | 83 | MUDAC | 1 | 171-177 | OCS Field Teams | 1 |
| 31 | TSC Emergency Response | 1 | 86 | Simulator - STA's Desk | 1 | 178-185 | TSC Field Teams | 1 |
| 42 | Maintenance Training | 2 | 87 | Document Control Desk, NRC | 3 | 186-191,193-195 | EOF Field Teams | 1 |
| 52 | Division of Emergency Management | 3 | 90 | Corporate Communications | 1 | 199-206 | JIC Field Teams | 1 |
| 53 | Division of Community Development | 3 | 94 | EOF | 1 | 208 | FFD & Security Training | 2 |
| 55 | Federal Emergency Management Agency | 3 | 97 | EOF | 1 | 209 | Security Manager | 1 |
| 57 | Benton County Dept. of Emerg. Mgmt | 3 | 114 | EP Manager | 1 | 210, 211 | TSC Field Teams | 1 |
| 58 | WNP-2 Security (SAS) | 3 | | | | 212, 213 | EOF Field Teams | 1 |
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| | | | | | | | | |
| | Upgraded NRC to Level 2 | | | | | | | |

DATE November 30, 1995

DATE 08/27/99

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