

**LOW-ACTIVITY WASTE PRETREATMENT SYSTEM
ADDENDUM J
CONTINGENCY PLAN
CHANGE CONTROL LOG**

Change Control Logs ensure that changes to this unit are performed in a methodical, controlled, coordinated, and transparent manner. Each unit addendum will have its own change control log with a modification history table. The “**Modification Number**” represents Ecology’s method for tracking the different versions of the permit. This log will serve as an up to date record of modifications and version history of the unit.

Modification History Table

Modification Date	Modification Number

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**ADDENDUM J
CONTINGENCY PLAN**

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**ADDENDUM J
CONTINGENCY PLAN**

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1 **J. CONTINGENCY PLAN**

2 The requirements for a contingency plan at the Low-Activity Waste Pretreatment System (LAWPS)
 3 Operating Unit Group (OUG) are satisfied in the following documents: portions of Hanford Facility
 4 Permit (Permit) Attachment 4, *Hanford Emergency Management Plan* (DOE/RL-94-02), the LAWPS
 5 Building Emergency Plan, and this Addendum.

6 The unit specific building emergency plan also serves to satisfy a broad range of other requirements
 7 (e.g., Occupational Safety and Health Administration standards [29 Code of Federal Regulations (CFR)
 8 1910], *Toxic Substance Control Act of 1976* [40 CFR 761] and U.S. Department of Energy [DOE]
 9 Orders). Therefore, revisions made to portions of the unit specific building emergency plan that are not
 10 governed by the requirements of Washington Administrative Code (WAC) 173-303 will not be
 11 considered as a modification subject to WAC 173-303-830 or Hanford Facility Permit Condition I.C.3.

12 Table J-1 identifies the sections of the unit specific building emergency plan written to meet
 13 WAC 173-303-350(3) contingency plan requirements. In addition, Section 12.0 of the unit specific
 14 building emergency plan is written to meet WAC 173-303 requirements identifying where copies of
 15 Hanford Facility Permit Attachment 4, *Hanford Emergency Management Plan* (DOE/RL-94-02) and the
 16 building emergency plan are located and maintained on the Hanford Facility. Therefore, revisions to
 17 Addendum J, Table J-1 require a modification subject to WAC 173-303-830 and/or Hanford Facility
 18 Permit Condition I.C.3.

19 A LAWPS Building Emergency Plan will be provided prior to receipt of waste to demonstrate
 20 compliance with WAC 173-303-340, *Preparedness and prevention*; WAC 173-303-350, *Contingency*
 21 *plan and emergency procedures*; and WAC 173-303-360, *Emergencies*.

22

Table J-1. Hanford Facility Documents Containing Contingency Plan Requirements of WAC 173-303-350(3)

Requirement	Permit Attachment 4, <i>Hanford Emergency Management Plan</i> (DOE/RL-94-02)	Building Emergency Plan ¹	Part III, OUG 1, LAWPS, Addendum J
-350(3)(a) – A description of the actions, which facility personnel must take to comply with this section and WAC 173-303-360.	X ² Section 1.3.4	X ²	X ² Sections J.3.1, J.3.2, through J.3.2.5, and J.3.3 ³ Sections J.3, J.3.4, J.3.5, J.3.6, and J.5
-350(3)(b) – A description of the actions which shall be taken in the event that a dangerous waste shipment, which is damaged or otherwise presents a hazard to the public health and the environment, arrives at the facility, and is not acceptable to the owner or operator, but cannot be transported pursuant to the requirements of WAC 173-303-370(5), Manifest system, reasons for not accepting dangerous waste shipments.	X ^{2,4} Section 1.3.4		
-350(3)(c) – A description of the arrangements agreed to by local police departments, fire departments, hospitals, contractors, and state and local emergency response teams to coordinate emergency services as required in WAC 173-303-340(4).	X Sections 3.2.3, 3.3.1, 3.3.2, 3.4, 3.4.1.1, 3.4.1.2, 3.4.1.3, 3.7, and Table 3-1		

Table J-1. Hanford Facility Documents Containing Contingency Plan Requirements of WAC 173-303-350(3)

Requirement	Permit Attachment 4, <i>Hanford Emergency Management Plan</i> (DOE/RL-94-02)	Building Emergency Plan ¹	Part III, OUG 1, LAWPS, Addendum J
-350(3)(d) – A current list of names, addresses, and phone numbers (office and home) of all persons qualified to act as the emergency coordinator required under WAC 173-303-360(1). Where more than one person is listed, one must be named as primary emergency coordinator, and others must be listed in the order in which they will assume responsibility as alternates. For new facilities only, this list may be provided to the department at the time of facility certification [as required by WAC 173-303-810(14)(a)(I)], rather than as part of the permit application.		X ⁵	X ⁵ Sections J.2 and J.7
-350(3)(e) – A list of all emergency equipment at the facility (such as fire extinguishing systems, spill control equipment, communications and alarm systems, and decontamination equipment), where this equipment is required. This list must be kept up to date. In addition, the plan must include the location and a physical description of each item on the list, and a brief outline of its capabilities.		X	X Section J.4
-350(3)(f) – An evacuation plan for facility personnel where there is a possibility that evacuation could be necessary. This plan must describe the signal(s) to be used to begin evacuation, evacuation routes, and alternate evacuation routes.	X ⁶ Figure 7-3 and Table 5-1	X ⁷	X ⁷ Section J.1

An “X” indicates requirement applies.

¹Portions of Hanford Facility Permit Attachment 4, *Hanford Emergency Management Plan* (DOE/RL-94-02) not enforceable through Appendix A of that document are not made enforceable by reference in the building emergency plan.

²Hanford Facility Permit Attachment 4, *Hanford Emergency Management Plan* (DOE/RL-94-02) contains descriptions of actions relating to the Hanford Site Emergency Preparedness System. No additional description of actions are required if at the site level. If other credible scenarios exist or if emergency procedures at the unit are different, the description of actions contained in the building emergency plan will be used during an event by a Building Emergency Director (BED).

³Sections J.1, J.2 through J.2.5, and J.3 of the Building Emergency Plan are those sections subject to the Class 2 “Changes in emergency procedures (i.e., spill or release response procedures)” described in WAC 173-303-830, Appendix I, Section B.6.a.

⁴This requirement only applies to Treatment, Storage, and Disposal (TSD) units, which receive shipment of dangerous or mixed waste defined as off-site shipments in accordance with WAC 173-303.

⁵Emergency Coordinator names and home telephone numbers are maintained separate from any contingency plan document, on file in accordance with Hanford Facility Permit Condition II.A.4 and are updated, at a minimum, monthly.

⁶The Hanford Facility (Site-wide) signals are provided in this document. No unit/building signal information is required unless unique devices are used at the unit/building.

⁷An evacuation route for the TSD unit must be provided. Evacuation routes for occupied buildings surrounding the TSD unit are provided through information boards posted within buildings.

1 **J.1 Building Evacuation Routing**

2 A Building Emergency Plan will be developed and will include identification of the primary and
3 secondary staging areas and a general layout of LAWPS facilities. Alternate evacuation routes will be
4 used on a case-by-case basis based on meteorological conditions at the time of the event.

5 **J.2 Building Emergency Director**

6 Emergency response will be directed by the BED until the Incident Commander (IC) arrives. The
7 Incident Command System and staff with supporting on-call personnel fulfill the responsibilities of the
8 Emergency Coordinator as discussed in WAC 173-303-360.

9 During events, personnel perform response duties under the direction of the BED. The Incident
10 Command Post (ICP) is managed by the senior Hanford Fire Department official, unless the event is
11 determined to be a security event, in which case the Hanford Fire Department and Hanford Patrol will
12 operate under a unified command system with Hanford Patrol making all decisions pertaining to security.
13 These individuals are designated as the IC and as such, have the authority to request and obtain resources
14 necessary for protecting people and the environment. The BED becomes a member of the ICP and
15 functions under the direction of the IC. In this role, the BED continues to manage and direct Tank Side
16 Cesim Removal (TSCR) operations.

17 The BED and alternate BED by work location, and work telephone numbers is contained in Section J.7
18 Facility/Building Emergency Response Organization (ERO). The BED is available through an "on-call"
19 list 24 hours a day. Names and home telephone numbers of the BEDs are available from the Patrol
20 Operations Center (POC) in accordance with Hanford Facility Permit Condition II.A.4.

21 **J.3 Implementation of the Plan**

22 In accordance with WAC 173-303-360(2)(b) the BED ensures that trained personnel identify the
23 character, source, amount, and real extent of a release, fire, or explosion to the extent possible.
24 Identification of waste can be made by activities that can include, but are not limited to, visual inspection
25 of involved tank systems and containers, sampling activities in the field, reference to inventory records, or
26 by consulting with facility personnel. Sampling will be accomplished by qualified personnel and
27 analyzed appropriately. These activities will be performed as soon as practical and shall include all
28 available information.

29 The BED shall use the following guidelines to determine if an event has met the requirements of
30 WAC 173-303-360(2)(d):

- 31 1. The event involved an unplanned spill, release, fire, or explosion,
32 AND
- 33 2.a The unplanned spill or release involved a dangerous waste, or the material involved became a
34 dangerous waste as a result of the event (e.g., product that is not recoverable.), or
- 35 2.b The unplanned fire or explosion occurred at LAWPS OUG or transportation activity subject to
36 RCRA contingency planning requirements,
37 AND
- 38 3. Time urgent response from an emergency services organization was required to mitigate the event
39 or a threat to human health or the environment exists.

40 As soon as possible, after stabilizing event conditions, the BED shall determine, in consultation with the
41 site contractor environmental single point-of-contact, if notification to the Washington State Department
42 of Ecology (Ecology) is needed to meet WAC 173-303-360(2)(d) reporting requirements. If all of the
43 conditions under 1, 2, and 3 are met, notifications are to be made to Ecology. Additional information is
44 found in Hanford Facility Permit Attachment 4, *Hanford Emergency Management Plan*,
45 (DOE/RL-94-02), Section 4.2.

1 If review of all available information does not yield a definitive assessment of the danger posed by the
2 incident, a conservative condition will be presumed and appropriate protective actions and notifications
3 will be initiated. The BED is responsible for initiating any protective actions based on their best
4 judgment of the incident.

5 The BED must assess each incident to determine the response necessary to protect the personnel, facility,
6 and the environment. If assistance from Hanford Patrol, Hanford Fire Department, or ambulance units is
7 required, staff are trained to use the Hanford Emergency Response Number (911 from site office
8 phones/373-0911 from cellular phones) to contact the POC and request the desired assistance.

9 **J.3.1 Protective Actions Responses**

10 Protective action responses are discussed in the following sections. The steps identified in the following
11 description of actions do not have to be performed in sequence because of the unanticipated nature of
12 incident events.

13 **J.3.1.1 Evacuation**

14 The objective of a facility evacuation order is to limit personnel exposure to hazardous materials or
15 dangerous/mixed waste by increasing the distance between personnel and the hazard. The scope of the
16 evacuation includes evacuation of the facility because of an event at the facility as well as evacuation of
17 the facility in response to a site evacuation order. Evacuation will be directed by the BED when
18 conditions warrant and will apply to all personnel not actively involved in the event response or
19 emergency plan related activities.

20 The BED will initiate the evacuation by directing an announcement be made to evacuate along with the
21 evacuation location over a public address system, facility radios, and, as conditions warrant, by activating
22 the 200 Area site evacuation alarms by calling the POC using 911 from site office phones/373-0911 from
23 cellular phones. Personnel proceed to a predetermined staging area, or other safe upwind location, as
24 determined by the BED. The BED will determine the operating configuration of the facility and identify
25 any additional protective actions to limit personnel exposure to the hazard.

26 Emergency organization personnel or assigned operations personnel will conduct a sweep of occupied
27 buildings to ensure that all non-essential personnel and visitors have evacuated. For an immediate
28 evacuation, accountability will be performed at the staging area. The BED will assign personnel as
29 accountability aides and staging managers with the responsibility to ensure that evacuation actions are
30 taken at all LAWPS buildings. All implementing actions executed by the aides/managers are directed by
31 the emergency response procedures. When evacuation actions are complete, the aides/managers will
32 provide a status report to the BED. The BED will provide status to the IC.

33 **J.3.1.2 Take Cover**

34 The objective of the take cover order is to limit personnel exposure to hazardous materials, or
35 dangerous/mixed waste when evacuation is inappropriate or not practical. Evacuation might not be
36 practical or appropriate because of extreme weather conditions or the material release might limit the
37 ability to evacuate safely personnel.

38 The BED will initiate the take cover by directing an announcement be made over the public address
39 system, facility radios, and, as conditions warrant, by activating the 200 Area site take cover alarms by
40 calling the POC using 911 from site office phones/373-0911 from cellular phones). Actions to complete a
41 facility take-cover will be directed by the emergency response procedure. Protective actions associated
42 with operations include configuring, or shutting down, ventilation systems serving occupied portions of
43 the facility. Determination of additional take cover response is based on plant operating configuration,
44 weather conditions, amount and duration of release, and other conditions, as applicable to the event and
45 associated hazard. The BED will assign personnel as accountability aides with responsibility to ensure
46 that take-cover actions are taken at the single occupied building at the LAWPS OUG, which is the

1 Control Enclosure. All implementing actions executed by the aides/managers are directed by the
2 emergency response procedure. When take cover actions are complete, the aides/manager will provide
3 the BED with a status report.

4 **J.3.2 Response to Facility Operations Emergencies**

5 Depending on the severity of the following events, the BED reviews the site wide procedures and
6 LAWPS emergency response procedure(s) and, as required, categorizes and/or classifies the event.
7 If necessary, the BED initiates area protective actions and Hanford Site ERO activation. The steps
8 identified in the following description of actions do not have to be performed in sequence because of the
9 unanticipated nature of incident events.

10 **J.3.2.1 Loss of Utilities**

11 An evaluation of each event is required to determine the impacts due to loss of utility services. When a
12 BED determines a loss of utility impact, actions are taken to ensure dangerous and/or mixed waste is
13 being properly managed, to the extent possible given event circumstances. As necessary, the BED will
14 stop operations as appropriate and take appropriate actions until the utility is restored.

15 **J.3.2.2 Major Process Disruption/Loss of Plant Control**

16 A hazards assessment will confirm that design features prevent this occurrence from posing significant
17 risk to human health or the environment.

18 **J.3.2.3 Pressure Release**

19 A hazards assessment will confirm that design features prevent a pressure release from posing a
20 significant risk to human health or the environment. Hazardous material release and dangerous/mixed
21 waste releases are addressed in Section J.3.2.5.

22 **J.3.2.4 Fire and/or Explosion**

23 The individual discovering a fire will activate the fire alarm (pull box); call 911 from site office
24 phones/373-0911 from cellular phones or verifies that the Hanford Emergency Response Number has
25 been called. Automatic initiation of a fire alarm (through the smoke detectors, suppression systems, or
26 pull boxes) is also possible.

- 27 • Unless otherwise instructed, personnel shall evacuate the area/building by the nearest safe exit
28 and proceed to the designated staging area for accountability.
- 29 • On activation of the fire alarm, ONLY if time permits, personnel should shut down equipment,
30 and secure waste. The alarm automatically signals the Hanford Fire Department.
- 31 • The BED proceeds directly to the ICP, obtains all necessary information pertaining to the
32 incident, and sends a representative to meet Hanford Fire Department.
- 33 • The BED provides a formal turnover to the IC when the IC arrives at the ICP.
- 34 • The BED informs the Hanford Site ERO as to the extent of the emergency (including estimates of
35 dangerous waste and mixed waste quantities released to the environment).
- 36 • If operations are stopped in response to the fire, the BED ensures that systems are monitored for
37 leaks, pressure buildup, gas generation, and ruptures.
- 38 • Hanford Fire Department firefighters extinguish the fire as necessary.

39 Note: Following a fire and/or explosion, WAC 173-303-640(7) will be addressed for the TSCR regarding
40 fitness for use.

1 **J.3.2.5 Hazardous Material, Dangerous and/or Mixed Waste Spill**

2 Spills can result from many sources including process leaks, equipment malfunction, container spills or
 3 leaks, damaged packages or shipments, or personnel error. Spills of mixed waste are complicated by the
 4 need to deal with the additional hazards posed by the presence of Atomic Energy Act radioactive
 5 materials. Spill controls include secondary containment systems, dedicated spill control sumps, remote
 6 gauges, and level indicators. Contractor procedures provide alarm response and maintenance
 7 requirements for leak detection equipment, surveillance of possible leak locations, and response actions
 8 for detected spills.

9 In the event of a spill:

- 10 • The discoverer notifies BED and initiates SWIM response:
 - 11 Stops work
 - 12 Warns others in the vicinity
 - 13 Isolates the area
 - 14 Minimizes the exposure to the hazards
- 15 • If Operations are stopped, the BED ensures that the plant is put in a safe shutdown configuration.
- 16 • The BED determines if emergency conditions exist requiring response from the Hanford Fire
 17 Department based on classification of the spill and injured personnel, and evaluates need to
 18 perform additional protective actions.
- 19 • If the Hanford Fire Department resources are not needed, the spill is mitigated with resources
 20 identified in Section J.4 of this plan and proper notifications are made.
- 21 • If the Hanford Fire Department resources are needed, the BED calls 911 from site office
 22 phones/373-0911 from cellular phones.
- 23 • The BED sends a representative to meet the Hanford Fire Department.
- 24 • The BED provides a formal turnover to the IC when the IC arrives at the ICP.
- 25 • The BED informs the Hanford Site ERO as to the extent of the emergency (including estimates of
 26 dangerous waste and mixed waste quantities released to the environment).
- 27 • If operations are stopped in response to the spill, the BED ensures that systems are monitored for
 28 leaks, pressure buildup, gas generation, and ruptures.
- 29 • Hanford Fire Department stabilizes the spill.

30 Note: For response to leaks or spills and disposition of leaking or unfit-for-use tank systems, refer to
 31 WAC 173-303-640(7).

32 **J.3.2.5.1 Damaged, or Unacceptable Shipments**

33 The LAWPS does not receive dangerous or mixed waste shipments that require manifesting.

34 **J.3.3 Prevention of Recurrence or Spread of Fires, Explosions, or Releases**

35 The BED, as part of the Incident Command System, takes the steps necessary to ensure that a secondary
 36 release, fire, or explosion does not occur. The BED will take measures, where applicable, to stop
 37 processes and operations, collect and contain released waste, and remove or isolate containers. The BED,
 38 with the assistance of Hazard Communication Assessors also monitors for leaks, pressure buildups, gas
 39 generation, or ruptures in valves, pipes, or other equipment, whenever this is appropriate.

1 **J.3.4 Incident Recovery and Restart of Operations**

2 An incident recovery plan is developed when necessary in accordance with Hanford Facility Permit
3 Attachment 4, *Hanford Emergency Management Plan*, (DOE/RL-94-02), Section 9.2. The incident
4 recovery plan is needed following an event where further risk could be introduced to personnel, the
5 facility, or the environment through recovery action and/or to maximize the preservation of evidence.

6 If the incident recovery plan was implemented according to Section J.3 of this plan, Ecology is notified
7 before operations can resume. The Hanford Facility Permit Attachment 4, *Hanford Emergency*
8 *Management Plan*, (DOE/RL-94-02), Section 5.1 discusses different reports to outside agencies.

9 This notification is in addition to those required reports and includes the following statements:

- 10 • There are no incompatibility issues with the waste and released materials from the incident.
- 11 • All the equipment has been cleaned (if necessary), determined to be fit for its intended use, and
12 placed back into service.

13 The notification required by WAC 173-303-360(2)(j) and WAC 173-303-640(7)(d)(i) may be made via
14 telephone conference. Additional information that Ecology requests regarding these restart conditions
15 will be included in the required 15-day report identified in Section J.5 of this plan.

16 For emergencies not involving activation of the Hanford Emergency Operations Center (EOC), the BED
17 ensures that conditions are restored to normal before operations are resumed. If the Hanford Site ERO
18 was activated and the emergency phase is complete, a special recovery organization could be appointed at
19 the discretion of the DOE, Richland Operations Office (RL) to restore conditions to normal. This process
20 is detailed in RL and contractor emergency procedures. The makeup of this organization depends on the
21 extent of the damage and the effects. The onsite recovery organization will be appointed by the
22 appropriate contractor's management.

23 **J.3.5 Incompatible Waste**

24 After an event, the BED or the onsite recovery organization ensures that no waste that might be
25 incompatible with the released material is treated, stored, and/or disposed of until cleanup is completed.
26 Cleanup actions are taken by LAWPS personnel or other assigned personnel. Hanford Facility Permit
27 Attachment 4, *Hanford Emergency Management Plan*, (DOE/RL-94-02), Section 9.2.3, describes actions
28 to be taken.

29 Waste from cleanup activities is designated and managed as newly generated waste. A field check for
30 compatibility before storage is performed as necessary. Incompatible wastes are not placed in the same
31 container. Containers of waste are placed in storage areas appropriate for their compatibility class.

32 If incompatibility of wastes was a factor in the incident, the BED or the onsite recovery organization
33 ensures that the cause is corrected.

34 **J.3.6 Post Emergency Equipment Maintenance and Decontamination**

35 All equipment used during an incident is decontaminated (if practicable) or disposed of as cleanup debris.
36 Decontaminated equipment is checked for proper operation before storage for subsequent use.

37 Consumable and disposed materials are restocked. Fire extinguishers are replaced as necessary.

38 The BED ensures that all equipment is cleaned and fit for its intended use, or replaced before operations
39 are resumed. Depleted stocks of neutralizing and absorbing materials are replenished.

40 **J.4 Emergency Equipment**

41 Emergency resources and equipment for the LAWPS are presented in the following tables.

Table J-2. Fixed and Portable Emergency Equipment

Type	Location	Capability
Safety shower/eye wash stations	Adjacent to the Ancillary Enclosure.	Assist in flushing chemicals/materials from the body and/or eyes and face of personnel.
Fire alarm pull boxes	Within Process, Ancillary, and Control Enclosures.	Activate the local fire alarm and notifies the Hanford Fire Department
Emergency lights	Within the Process Enclosure.	1-hour temporary lighting.
Fire suppression skid	Within the Ancillary Enclosure	Fire suppression.
Fire extinguishers	Within cabinets outside the Process Enclosure, Control Enclosure, and Ancillary Enclosure exit doors.	Assist in fire suppression.

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Table J-3. Communications Equipment/Warning Systems

Type	Location	Capability
Fire alarms	Annunciators located fixed external 241-AP Farm locations.	Audible throughout LAWPS facilities.
Take cover/evacuation	Annunciators located fixed external 241-AP Farm locations.	Audible throughout LAWPS facilities.
Public address system	Annunciators located fixed external 241-AP Farm locations.	Audible throughout LAWPS facilities.
Portable radios	Operations and maintenance personnel	Communication between work teams and the TSCR Control Enclosure.
Telephone	Control Enclosure and change trailer.	Internal and external communications. Allows notification of outside resources (POC, Hanford Fire Department, Hanford Patrol, etc.)

Note: Site-wide communications and warning systems are identified in Hanford Facility Permit Attachment 4, *Hanford Emergency Management Plan*, (DOE/RL-94-02), Table 5.1.

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Table J-4. Spill Control and Containment Supplies

Spill Kits And Spill Control Equipment		
Type	Location	Capability
Spill response supplies	Ancillary Enclosure area.	Support containment and cleanup of hazardous material spills.
Spill response cabinet	Ancillary Enclosure area.	Support equipment for spill response.

1 **J.4.1 Incident Command Post**

2 If the ICP is activated, the BED will notify appropriate personnel of its location by either the public
 3 address system, radios, or telephones. Emergency resource materials are stored at that location or can be
 4 brought to an alternative location. The IC could activate the Hanford Fire Department Mobile Command
 5 Unit if necessary.

6 **J.5 Required Reports**

7 Post incident, written reports are required for certain incidents on the Hanford Site. The reports are
 8 described in Hanford Facility Permit Attachment 4, *Hanford Emergency Management Plan*,
 9 (DOE/RL-94-02), Section 5.1.

10 Facility management must note in the TSD Unit operating record, the time, date and details of any
 11 incident that requires implementation of the contingency plan (refer to Section J.3). Within fifteen
 12 (15) days after the incident, a written report must be submitted to Ecology. The report must include the
 13 elements specified in WAC 173-303-360(2)(k) and WAC 173-303-640(7)(d)(ii).

14 **J.6 Plan Location and Amendments**

15 Copies of this plan are maintained at the Central Shift Office and TSCR Control Enclosure, both located
 16 in 200 East Area. This plan will be periodically reviewed and immediately amended as necessary, in
 17 accordance with Hanford Facility Permit Attachment 4, *Hanford Emergency Management Plan*,
 18 (DOE/RL-94-02), Section 14.3.1.1.

19 **J.7 Facility/Building Emergency Response Organization**

20

Table J-5. Low-Activity Waste Pretreatment System Building Emergency Directors

Title	Work Location	Work Phone
Primary/Alternate	Central Shift Manager	200 Areas, Central Shift Office 373-2689

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22 Names and home telephone numbers of the BEDs are available from the POC (373-3800) in accordance
 23 with Hanford Facility Permit Condition II.A.4.

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