



## ***Administrative Procedure***

# **PRC-PRO-EM-40318**

# **Upset Condition Notification Process**

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**Project: CH2M HILL Plateau Remediation Company  
Topic: Emergency Management**

**Technical Authority: S. R. Godfrey  
Functional Manager: T. E. Bratvold**

**Administrative Use**

**Upset Condition Notification Process**

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**CHANGE SUMMARY**

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**Description of Change**

Rev 0-0 (6/28/10, PRC-50154)

New procedure to incorporate PRO-PRC-MD-40293, Upset Condition Notification Process management directive requirements.

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**Upset Condition Notification Process****Published Date:6/28/2010****Effective Date: 6/28/2010****1.0 INTRODUCTION****1.1 Purpose**

This procedure provides direction and establishes expectations for response to an upset condition that does not meet the criteria of an Emergency Action Level (EAL).

**1.2 Scope**

This Level 1 Management Control Procedure applies to all CHPRC Team employees involved in CHPRC work. Projects are responsible for ensuring subcontractors meet the expectations of this procedure.

**1.3 Applicability**

This procedure is applicable when an upset or anomalous condition occurs outdoors, or within a facility or structure not serviced by operating HEPA filtered ventilation and results in one of the following conditions:

- The facility/project response is visible and/or audible to non-facility/project personnel
- The event may concern personnel outside the affected project or facility

**1.4 Implementation**

This document is effective upon publication.

**2.0 RESPONSIBILITIES**

The Building Emergency Director (BED), Building Warden (BW), Field Work Supervisor (FWS) or designee is responsible for making upset condition notifications.

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### 3.0 PROCESS

<i>Actionee</i>	<i>Step</i>	<i>Action</i>
BED/BW/FWS or designee	1.	<p>If hazard controls/protective measures are beyond the capability of the facility, or hazards extend beyond the facility boundary, exit this procedure, implement facility/project protective actions, call <b>911</b> (373-0911 on cell phone), and request a take cover for the area.</p> <ul style="list-style-type: none"> <li>• Exit this procedure and implement the check listed duties from DOE-0223, RLEP 1.1.</li> </ul>
	2.	<p>When an upset condition occurs that may concern non-facility co-located workers, notify the Patrol Operation Center (POC) at 373-3800, and provide the following information:</p> <ul style="list-style-type: none"> <li>• This is an upset condition situation.</li> <li>• Your name, facility or location, and call-back number.</li> <li>• The type or nature of the event.</li> <li>• Whether an Initial Incident Command Post has been established. If so, state the location.</li> <li>• Who is currently in charge of the situation?</li> <li>• What, if any, assistance is required (e.g., Hanford Fire Department, Hanford Patrol, access control). <ul style="list-style-type: none"> <li>○ If access control is necessary to prevent personnel from entering or approaching the isolation zone for the event, request Hanford Fire Department Battalion Chief and Hanford Patrol Shift Commander report to the Incident Command Post to plan and implement personnel notifications, access control, etc.</li> </ul> </li> </ul>

**NOTE:** *If notification to the POC is made per this procedure, the POC will dispatch a Hanford Fire Department Battalion Chief to the Incident Command Post.*

#### 3. Follow-up actions:

- If a radiological or chemical release occurred, contact personnel that were present during the initial upset condition to arrange follow-up monitoring.

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**4.0 FORMS**

None

**5.0 RECORD IDENTIFICATION**

There are no records generated by the use of this procedure.

**6.0 SOURCES**

**6.1 Requirements**

None

**6.2 References**

DOE-0223, Emergency Plan Implementing Procedure Recognizing and Classifying Emergencies, RLEP 1.1.