

## ATTACHMENT 2

Procedure OERP01-ZV-IN01,  
"Emergency Classification"  
(revised pages only)

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<b>Emergency Classification</b>			
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**RECOGNITION CATEGORY H  
 HAZARDS  
 INITIATING CONDITION MATRIX**

**NATURAL PHENOMENA**

<b>INITIATING CONDITION</b>	<b>EMERGENCY ACTION LEVEL</b>	<b>CLASS</b>
<b>HA4</b>  Natural or Destructive Phenomena Potentially Affecting Safe Operation  <b>Modes: At all times</b>	<u><b>EAL-1</b></u> Seismic motion exceeding Operating Basis Earthquake (OBE) <u>as indicated by Seismic monitor alarm</u> and confirmed by 1/2POP04-SY-0001.  <u><b>EAL-2</b></u> Tornado or high wind causing visible structural damage to any of the following plant structures: <ul style="list-style-type: none"> <li>• Reactor Containment Building</li> <li>• ECW Intake Structure</li> <li>• Mechanical/Electrical Auxiliary Building</li> <li>• Isolation Valve Cubicle</li> <li>• Fuel Handling Building</li> <li>• Diesel Generator Building</li> </ul> <u><b>EAL-3</b></u> Entry of flood water into safety related structures such that the function of safety related equipment is jeopardized.  <u><b>EAL-4</b></u> Predicted or actual breach of Main Cooling Reservoir retaining dike along North Wall.  <u><b>EAL-5</b></u> Vehicle crash affecting a plant Vital Area.  <u><b>EAL-6</b></u> Turbine failure generated missiles result in any visible structural damage to or penetration of any of the following plant areas: <ul style="list-style-type: none"> <li>• Reactor Containment Building</li> <li>• ECW Intake Structure</li> <li>• Mechanical/Electrical Auxiliary Building</li> <li>• Isolation Valve Cubicle</li> <li>• Fuel Handling Building</li> <li>• Diesel Generator Building</li> </ul>	<b>ALERT</b>

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**RECOGNITION CATEGORY H  
 HAZARDS  
 INITIATING CONDITION MATRIX**

**NATURAL PHENOMENA**

INITIATING CONDITION	EMERGENCY ACTION LEVEL	CLASS
<b>HU4</b>  Natural or Destructive Phenomena Affecting Plant Operations  <b>Modes: At all times</b>	<u><b>EAL-1</b></u>  Earthquake detected <u>by seismic monitoring system</u> and confirmed by 1/2POP04-SY-0001, "Seismic Event."  <u><b>EAL-2</b></u>  Tornado striking facilities within the Protected Area.  <u><b>EAL-3</b></u>  Shutdown of the facility required due to actual or predicted natural phenomenon in accordance with 0POP04-ZO-0002, "Severe Weather Guidelines".  <u><b>EAL-4</b></u>  Vehicle crash into plant structures or systems within the Protected Area.  <u><b>EAL-5</b></u>  Report of main turbine failure resulting in casing penetration  OR  damage to turbine or generator seals.	<b>UE</b>