

Annex 1 - Notification

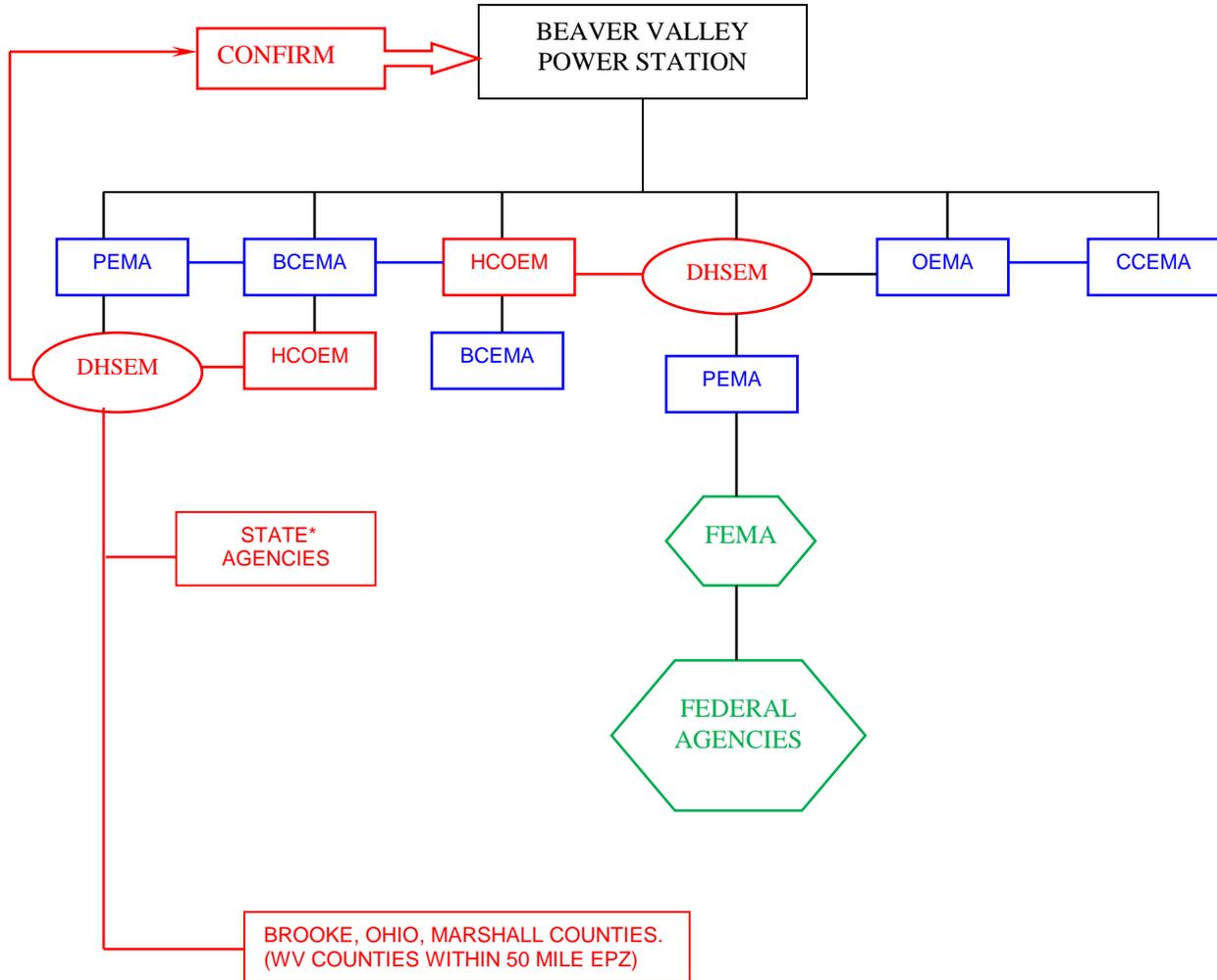
- A. The State of West Virginia will be notified of an incident through the West Virginia Division of Homeland Security and Emergency Management (DHSEM). DHSEM can be reached through their telephone number (304-558-5380) which is answered seven days a week, 24-hours a day. Alternate notifications are through the WV State Police Communications Center or the Hancock County 24-Hour Warning Point (the Hancock County 911 Dispatch Center).
- B. In the event of an incident, the Beaver Valley Power Station (BVPS) will activate the "Initial Notification Conference" call.
1. The conference call dials the 24 hour warning points for Pennsylvania; Beaver County, PA; Ohio; Columbiana County, OH; West Virginia and Hancock County, WV.
 2. The 6 warning points are automatically put into the conference call.
 3. The BVPS "Initial Notification Form" is faxed to all locations.
 4. BVPS confirms contact with the agencies and ensures they have the FAX.
 5. If an agency does not have the FAX, BVPS will read the information to the agency.
 6. If DHSEM is not on the initial notification conference, Hancock County will notify DHSEM.
 7. DHSEM notification to Hancock County will be done by established DHSEM procedures.
- C. WVDHSEM will notify state agencies, as needed, to respond to an event at the BVPS.
- D. Any county in WV can be notified through its county 24-Hour Warning Point. The Warning Point will relay any information to the proper emergency services personnel.
- E. In the event of an incident at the fixed nuclear facilities there are defined notification procedures that will be followed.

The fixed nuclear facility will notify:

- Beaver County, PA
- Pennsylvania Emergency Management Agency (PEMA)

- Hancock County, WV
 - WVDHSEM
 - Columbiana County, OH
 - Ohio Emergency Management Agency (OEMA)
- F. Beaver County will notify Hancock County to ensure that the information was sent to them.
- G. PEMA will notify the State of West Virginia by contacting DHSEM.
- H. Hancock County OEM will contact DHSEM to confirm notification.
- I. When receiving notification of an emergency from other offsite response agencies, but not BVPS, the State of West Virginia will confirm the incident with the fixed nuclear facility via telephone.
- J. The WVDHSEM will notify selected state agencies and the WV counties (Brooke, Ohio, and Marshall) within the 50-mile Emergency Planning Zone (EPZ).
- K. These notification procedures are designed so that there is an overlapping of information to ensure the key contacts are informed of the incident. (See the block diagram, Annex 1, Page 1-3, Notification Procedures for Fixed Nuclear Facility.)

NOTIFICATION FLOW FOR BEAVER VALLEY POWER STATION



* POSSIBLE STATE AGENCIES – Governor’s Office, National Guard, Agriculture, Highways, State Police, Department of Natural Resources, American Red Cross, WVU Extension Service, Department of Environmental Protection, and Department of Health and Human Resources.

ATTACHMENT 1-1

**Beaver Valley Emergency Response System
BVERS (an automatic phone system)****INITIAL NOTIFICATION INSTRUCTIONS**

If the Beaver Valley Power Station has declared an Emergency Action Level or is performing a drill, you will: **Receive a call , directing you to enter the PASS Code to enter the conference.**

When requested, enter the PASS Code. You will then be connected to the conference call.

ID Code; * 1 #

The Initial Notification Form is FAXed to the WVDHSEM office.

If you do not receive the FAX, information will be provided over the telephone.

NOTE:

Primary Alternate Method: Calls by BVPS to the individual organizations.

Secondary Alternate Method: Radio Communications to the County 24-hour contact point

Attachment 2 - SAMPLE "INITIAL NOTIFICATION FORM"

1/2-EPP-IP-1.LF01
Rev. 4

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NUCLEAR POWER PLANT INITIAL NOTIFICATION FORM

1. Call Status THIS IS A DRILL ***THIS IS AN ACTUAL EVENT***

2. This is: ... At: **Beaver Valley Power Station**

My Telephone Number is: 724 643 8000 The Code Word is: **ZULU** Notification Time is:

3. Emergency Classification: Unusual Event General Emergency
 Alert This event has been terminated
 Site Area Emergency

Unit(s): 1 2 Both Declaration Time: _____ Date: _____

Power Level at time of Notification UNIT 1 _____ % UNIT 2 _____ %

This represents a/an: Initial Declaration Escalation No Change } In Classification Status

4. The Emergency Action Level (EAL) number is: _____

Brief non-technical description of the event: _____

5. There is: No Radiological Release in Progress due to the event
 An Airborne Radiological Release in Progress due to the event
 A Liquid Radiological Release in Progress due to the event

6. Wind Direction is FROM: _____ degrees at 150' Wind Speed is: _____ mph at 35'

7. Conclusion: THIS IS A DRILL ***THIS IS AN ACTUAL EVENT***

APPROVED: _____ DATE: _____

PEER CHECK _____

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NUCLEAR POWER PLANT INITIAL NOTIFICATION FORM
BEAVER VALLEY POWER STATION
PROTECTIVE ACTION RECOMMENDATION (PAR)

<input type="checkbox"/> INITIAT.	TIME	<input type="checkbox"/> UPGRADED	TIME													
<input type="checkbox"/> NONE (Done)	INTL.															
Evacuate 360°		<input type="checkbox"/> N/A														
		<input type="checkbox"/> 2 Miles														
		<input type="checkbox"/> 5 Miles														
		<input type="checkbox"/> 10 Miles														
		AND														
Evacuate Downwind Wedge		<input type="checkbox"/> N/A														
		<input type="checkbox"/> 5 Miles (circle appropriate sectors)														
		<input type="checkbox"/> 10 Miles (circle appropriate sectors)														
A	B	C	D	E	F	G	H	I	J	K	L	M	N	P	Q	R
Shelter		<input type="checkbox"/> N/A														
		<input type="checkbox"/> Remainder of 10-Mile Emergency Planning Zone (EPZ)														
		<input type="checkbox"/> 10-Mile EPZ														
		<input type="checkbox"/> 0-2 Miles, 160 Degrees and 5 Mile Downwind Wedge (circle appropriate sectors)														
A	B	C	D	E	F	G	H	I	J	K	L	M	N	P	Q	R
ADI	<input type="checkbox"/> Administer Potassium Iodide in accordance with State Plan															
REASON	<input type="checkbox"/> Plant Conditions	<input type="checkbox"/> Release In Progress	<input type="checkbox"/> Dose Projection													
	<input type="checkbox"/> Other (Explain)															
Other Info:																

Current Wind Direction is FROM _____ degrees at 150' Wind Speed is _____ mph at 35'

APPROVED: _____ **DATE** _____

PEER CHECK: _____