

CALVERT CLIFFS NUCLEAR POWER PLANT  
 EMERGENCY RESPONSE PLAN  
 IMPLEMENTATION PROCEDURES

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C.3-8	2	D.2-2	1
C.3-9	2	D.3-1	2
C.3-10	2	D.3-2	1
C.3-11	2	D.3-2-1	8
C.3-12	2	D.3-2-2	8
		D.3-2-3	8

EXHIBIT 4.2-A

FOLLOW-UP COMMUNICATIONS CHECKLIST

Use for Follow-Up Communication with County Emergency Operation Centers (EOCs), MD-EOC, DRC, NRC and others, as needed, if information is known and appropriate. Notify offsite agencies of items 1 through 19 sequentially and document communications on Exhibit 4.2-C, EMERGENCY COMMUNICATION FORM. If plume is headed easterly notify Dorchester County after Calvert County.

<u>Call to:</u>	<u>Date</u>	<u>Time</u>	<u>Call Received By</u>	<u>Phone Number</u>
CC EOC	_____	_____	_____	_____
ST. M EOC	_____	_____	_____	_____
DOR EOC	_____	_____	_____	_____
MD EOC	_____	_____	_____	_____
DRC	_____	_____	_____	_____
(Contact of DRC is only possible during normal working hours until the Accident Assessment Control Center is activated.)				
NRC	_____	_____	_____	_____
OTHERS	_____	_____	_____	_____
(specify)	_____	_____	_____	_____
	_____	_____	_____	_____

.....  
1. This is (is not) an exercise (circle one).

Name of Caller: \_\_\_\_\_

Caller  Calvert Cliffs EOC Hot Line

Caller Phone No.:

CCNPP Hotline   Radiotelephone  \_\_\_\_\_ MHz (call sign( )

\_\_\_\_\_   \_\_\_\_\_ or \_\_\_\_\_

Other (specify) \_\_\_\_\_

2. Location of Incident: Calvert Cliffs Nuclear Power Plant

3. Class of Emergency (check one):  Unusual Event  Alert  
 Site Emergency  General Emergency

4. Date/Time Declared: \_\_\_\_\_ / \_\_\_\_\_

5. Nature of Incident (EAL, etc.): \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

EXHIBIT 4.2-A (Continued)

\*6. Reactor Status (check one): ( ) Has Not Tripped ( ) Has Tripped

- NOTE -

Asterisks designate those items that do not need to be transmitted to the counties unless requested.

\*7. Emergency Safeguards System actuated: \_\_\_\_\_  
(e.g., SIAS, CIS, etc.)

\*8. Reactor Emergency Response Actions underway: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\*9. Plant Status (check one): At Power( ) Hot Standby( ) Hot Shutdown( )  
Cooling Down( ) Cold Shutdown( )

\*10. Off-Site Power (check one): Is Available( ) Is Not Available( )

\*11. Status of Emergency Power Diesel Generators:

<u>Diesel-Generator</u>	<u>Operable</u>	<u>Non-Operable</u>
#11	( )	( )
#12	( )	( )
#21	( )	( )

12. Personnel Status (Injuries/Contamination):

<u>Name</u>	<u>Status</u>	<u>Extent/Levels of Exposure or Contamination</u>
-------------	---------------	---

13. Radioactivity (check one): ( ) Has Not Been Released ( ) Is Being Released  
( ) Has Been Released ( ) In the Plant ( ) From the Plant

\*Data Required by DRC for Release Calculations

Type of actual or potential release:

*A. Airborne: Noble Gases, Composite (Xe, Kr)	_____	Ci/s
Iodines (I-131 equivalent)	_____	Ci/s
Particulates	_____	Ci/s
Others	_____	Ci/s
	_____	Ci/s



CALVERT CLIFFS NUCLEAR POWER PLANT  
EMERGENCY RESPONSE PLAN  
IMPLEMENTATION PROCEDURES

LIST OF EFFECTIVE PAGES \_

<u>ERPIP PAGE</u>	<u>REV.</u>	<u>ERPIP PAGE</u>	<u>REV.</u>
4.2-1	8		
4.2-2	4		
4.2-3	6		
4.2-4	6		
4.2-5	6		
4.2-6	3		
4.2-7	8	CHANGE 1	
4.2-8	3		
4.2-9	8		
4.2-10	3		
4.2-11	8		
4.2-12	5		
4.2-13	3		
4.2-14	3		
4.2-15	3		
4.2.1-1	2		
4.2.1-2	1		