ROCHESTER GAS AND ELECTRIC CORPORATION GINNA STATION CONTROLLED COPY NUMBER PROCEDURE NO. SC-606 REV. NO. 2 SPECIALIZED NOTIFICATION LIST

TECHNICAL REVIEW

PORC REVIEW DATE 8-25-82

OC REVIEW

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PLANT SUPERINTENDENT

EFFECTIVE DATE

CATEGORY 1.0

REVIEWED BY:

THIS PROCEDURE CONTAINS 5 PAGES

SPECIALIZED NOTIFICATION LIST

1.0	PURPOSE:
1.1	To provide the Emergency Coordinator with a listing of names and phornumbers of personnel and facilities that may be required for special assignments during a Radiation Emergency.
2.0	REFERENCE:
2.1	Radiation Emergency Plan, SC-1.
3.0	INSTRUCTIONS:
3.1	As directed by the Emergency Coordinator, the following personnel/ faciliities may be called for special assistance. This list should be reviewed annually as part of the Radiation Emergency Drill.
3.1.1	Medical
3.1.1.1	
3.1.1.2	
3.1.1.3	Ontario Volunteer Ambulance
3.1.1.4	Rochester General Hospital
3.1.1.5	
3.1.1.6	
3.1.2	Police
3.1.2.1	New York State Police Warning Point
3.1.2.2	Canandaigua State Police
3.1.2.3	Williamson State Police
3.1.2.4	Wayne County Sheriff

3.1.2.5	Monroe County Sheriff
3.1.3	<u>Fire</u>
3.1.3.1	Ontario Volunteer Fire Department
3.1.4	Westinghouse Emergency Response Organization
	Notify one Westinghouse contact using list in order shown. Provide available facts to individual and provide updates.
3.1.4.1	Operating Plant Service Manager
3.1.4.2	
3.1.4.3	Service Response Manager
3.1.4.4	
3.1.4.5	Emergency Response Director
3.1.4.6	Emergency Response Deputy Director
3.1.4.7	Emergency News Communications
3.1.5	Other-
3.1.5.1	Ontario Town Supervisor
	Ontario Water Department
	(Nijehan Condess and Halidana)

(Nights, Sundays, and Holidays)

3.1.5.2	U.S. Coast Guard: Rochester Buffalo
3.1.5.3	Plant Protection Department Kodak Park
3.1.5.4	Wayne County Emergency Operations Center
3.1.5.5	Director Wayne County Office Disaster Preparedness
3.1.5.6	Monroe County Office of Emergency Preparedness (Nights, weekends & holidays)
3.1.5.7	Director, Monroe county Office of Emergency Freparedness
3.1.5.8	University of Rochester Advance RAP Team
3.1.5.9	National Weather Service (Rochester) (Buffalo)
3.1.5.10	Radiation Management Corporation
3.1.5.11	Helgeson Nuclear Services, Inc.
3.1.5.12	Consultant in Limnology and Oceanography
35.13	Nuclear Projects, Inc.
3.1.5.14	
3.1.5.15	
3.1.5.16	Institute of Nuclear Power Operations

3.1.5.17	Nuclear Energy Liability - Protection Insurance Association
3.1.6	Company Assistance
3.1.6.1	Transportation Department , Superintendent
3.1.6.2	General Maintenance , Superintendent
3.1.6.3	Electric Substation Department , Superintendent
3.1.6.4	Power Controller
3.1.7	Company Personnel
3.1.7.1	Chairman of the Board
3.1.7.2	President
3.1.7.3	Executive Vice President
3.1.7.4	Manager of Corporate Communication
3.1.7.5	Vice President of Electric and Steam Production
3.1.7.6	Superintendent of Nuclear Production
3.1.7.7	Manager, Chemical/Environment Laborator,
3.1.7.8	V.P. and Chief Engineer
3.1.7.9	Manager, Nuclear Engineering
3.1.7.10	O/A Coordinator

3.1.7.11	Chief Environmental Engineer
3.1.7.12	Supervisor, Power Plant Chemistr
3.1.8	Nuclear Regulatory Commission
3.1.8.1	Nuclear Regulatory Commission Region I King of Prussia, Pa.
3.1.8.2	Radiation Assistance Program Dept. of Energy BrookHaven National Lab
3.1.8.3	Commerical Telephone System to NRC Operations Center (via Bethesda Central Office.)
3.1.8.4	Commercial Telephone System to NRC Communications Center (via Silver Spring Central Office)
3.1.8.5	Commerical Telephone System to NRC Operator (via Bethesda Central Office)
3.1.9	New York State
3.1.9.1	
3.1.9.2	Lake District CCP
3.1.9.3	Rochester Office State Health Department

ROCHESTER GAS AND ELECTRIC CORPORATION DATE : -GINNA STATION CONTROLLED COPY NUMBER _ 23 TIME :-PROCEDURE NO. SC-604 REV. NO. 2 GENERAL EMERGENCY NOTIFICATION TECHNICAL REVIEW PORC REVIEW DATE 9-1-52

OA X NON-OA CATEGORY 1.0

REVIEWED BY:____

THIS PROCEDURE CONTAINS 3 PAGES

GENERAL EMERGENCY NOTIFICATION

1.0	PURPOSE:
1.1	Provide information for the activation of the Emergency Response Plan at the General Emergency Level.
2.0	REFERENCES:
2.1	SC-1 Radiation Emergency Plan
2.2	SC-200 Emergency Response Organization/Responsibilities
2.3	NUREG 0654
3.0	INSTRUCTIONS:
3.1	During normal working hours steps 3.2 through 3.3 may not be necessary.
3.2	If you completed SC-602 go to step 3.4.
	Report we have a General Emergency based on the following: (Initiating Condition
3.2.1	Plant Superintendent
	If not available -
3.2.2	Duty Engineer - see operations Plan of Day for phone number.
3.2.3	USNRC Resident Inspector
3.3	Notify Gas Dispatcher to begin Site Contingency Call List SC-605
3.4	Go to step 3.5 if Security was notified of Site Emergency. Notify Security to activate Security Personnel Actions During A Radiation Emergency GS-10 ext. or page.

3.5	Report information on Notification Fact Sheet, Attachment I to SC-701 to the following:
3.5.1	New York State, Wayne and Monroe Counties, using NYS Hot Line, -Press Button Allow 10 seconds -Request roll call - New York State
	- New York State
	- Wayne County
	- Monroe County
3.5.2	USNRC Operations Officer using NRC RED PHONE (within one hour) when answered on other end report information If out of order:
	-Commercial Telephone to NRC Operations Center (via Bethesda Central Office)
	-To NRC Operations Center (via Silver Springs Central Office)
	-To NRC Operator (via Bethesda Central Office).
3.6	Report "We have a General Emergency based on to the following: (Initiating Condition)
3.6.1	Vice President of Electric and Steam Production
3.6.2	Superintendent of Nuclear Production
3.6.3	Westinghouse
	Please activate your Emergency Response Plan.
3.6.4	NPO Please activate your Emergency Response Plan.
3.7	If requested by Emergency Coordinator request radiological assistance from RAP team, Brookhaven
3.8	Notify Radiation Management Corporation of General Emergency Condition.
	3.5.1 3.5.2 3.6.3 3.6.4 3.7

3.9 Notify Plant Doctors of General Emergency condition and any medical problems

3.10 Notify the US Coast Guard of the General Emergency and to keep the Lake area near the plant clear of water traffic.

ROCHESTER GAS AND ELECTRIC CORPORATION GINNA STATION CONTROLLED COPY NUMBER 23 PROCEDURE NO. SC-603 REV. NO. 2 SITE EMERGENCY NOTIFICATION TECHNICAL REVIEW PORC REVIEW DATE 9-1-82

OA X NON-OA CATEGORY 1.0

REVIEWED BY:____

THIS PROCEDURE CONTAINS 2 PAGES

SITE EMERGENCY NOTIFICATION

1.0	PURPOSE:
1.1	Provide information for the activation of the Emergency Response Plan at the Site Emergency Level.
2.0	REFERENCES:
2.1	SC-1 Radiation Emergency Plan
2.2	SC-200 Emergency Response Organization/Responsibilities
2.3	NUREG 0654
3.0	INSTRUCTIONS:
3.1	During normal working hours steps 3.2 through 3.3 may not be necessary.
3.2	If you completed SC-602 go to Step 3.5.
	Report we have a Site Emergency based on to the following: (Initiating Condition)
3.2.1	Plant Superintendent -
	If not available -
3.2.2	Duty Engineer - see operations Plan of Day for phone number.
3.2.3	USNRC Resident Inspector
3.3	Notify Gas Dispatcher to begin Site Contingency Call List SC-605.
3.4	Notify Security to activiate Security Personnel Actions During A Radiation Emergency GS-10 ext. or page.

3.5	Report information on Notification Fact Sheet, Attachment I to SC-701, the following:
3.5.1	New York State, Wayne and Monroe Counties, using NYS Hot Line, -Press Button Allow 10 seconds -Request roll call - New York State Wayne County Monroe County This is Ginna Station
	-Report information.
	If NYS Hot Line is out of order, use commercial lines - New York State
	- Wayne County
	- Monroe County
3.5.2	USNRC Operations Officer using NRC RED PHONE (within one hour) when answered on other end report information If out of order:
	-Commercial Telephone to NRC Operations Center (via Bethesda Central Office).
	-To NRC Operations Center (via Silver Springs Central Office)
	-To NRC Operator (via Bethesda Central Office).
3.6	Report "We have a Site Emergency based on (Initiating Condition) to the
3.6.1	Vice President of Electric and Steam Production
3.6.2	Superintendent of Nuclear Production
3.6.3	Westinghouse Please activate your Emergency sponse Plan.
3.6.4	INPO Please activate your Emergency Response Plan.
3.7	If requested by Emergency Coordinator request radiological assistance from RAP team, Brookhaven

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ALERT NOTIFICATION

1.0	PURPOSE:
1.1	Provide information for the activation of the Emergency Response Plan at the Alert Level
2.0	REFERENCES:
2.1	SC-1 Radiation Emergency Plan
2.2	SC-200 Emergency Response Organization/Responsibilities
2.3	NUREG 0654
3.0	INSTRUCTIONS:
3.1	During normal working hours steps 3.2 through 3.3 may not be necessary.
3.2	Report we have an Alert based on to the following: (Initiating Condition)
3.2.1	Plant Superintendent -
	If not available -
3.2.2	Duty Engineer - see operations Plan of Day for phone number.
3.2.3	USNRC Resident Inspector
3.3	Notify Gas Dispatcher () to begin the Site Contingency Call List, SC-605.
3.4	Notify Security to activiate Security Personnel Actions during a Radiation Emergency GS-10 ext. or page.

3.5	Report information on Notification Fact Sheet, Attachment I to SC-701, the following:
3.5.1	New York State, Wayne and Monroe Counties, using NYS Hot Line, -Press Button Allow 10 seconds -Request roll call - New York State
	If NYS Hot Line is out of order, use commercial lines - New York State
	- Wayne County
	- Monroe County
3.5.2	USNRC Operations Officer using NRC RED PHONE (within one hour) -when answered on other end report information If out of order:
	-Commercial Telephone to NRC Operations Center (via Bethesda Central Office).
	-To NRC Operations Center (via Silver Springs Central Office)
	-To NRC Operator (via Bethesda Central Office).
3.6	Report "We have an Alert based on to the following: (Initiating Condition)
3.6.1	Vice President of Electric and Steam Production
3.6.2	Superintendent of Nuclear Production