

**PSEG Site
ESP Application
Part 5, Emergency Plan**

**ATTACHMENT 1
TYPICAL CONTENTS TO EMERGENCY DOCUMENTS**

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**ATTACHMENT 1-1.1
NOT USED**

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**ATTACHMENT 1-1.2
NOT USED**

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**ATTACHMENT 1-1.3
PSEG SITE STATION EVENT CLASSIFICATION GUIDE
TYPICAL CONTENTS**

<u>Section</u>	<u>Title</u>
T.O.C.	Table of Contents/Signature Page
i	Introduction and Usage
ii	Glossary of Acronyms & Abbreviations
iii	Critical Function Status Trees (CFSTs)
iv	Emergency Classification Description Table
1.0	Fuel Clad Challenge
2.0	RCS Challenge
3.0	Fission Product Barriers (Table)
4.0	EC Discretion
5.0	Failure to TRIP/SCRAM
6.0	Radiological Releases/Occurrences
	6.1 Gaseous Effluent Release
	6.2 Liquid Effluent Release
	6.3 In-Plant Radiation Occurrences
	6.4 Irradiated Fuel Event
7.0	Electrical Power
	7.1 Loss of AC Power Capabilities
	7.2 Loss of DC Power Capabilities
8.0	System Malfunctions
	8.1 Loss of Heat Removal Capability
	8.2 Loss of Overhead Annunciators
	8.3 Loss of Communications Capability
	8.4 Control Room Evacuation
	8.5 Technical Specifications
9.0	Hazards - Internal/External
	9.1 Security Threats
	9.2 Fire
	9.3 Explosion
	9.4 Toxic/Flammable Gases
	9.5 Seismic Event
	9.6 High Winds
	9.7 Flooding
	9.8 Turbine Failure/Vehicle Crash/Missile Impact
	9.9 River Level

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ATTACHMENT 1-1.3 (CONT)

10.0	(Reserved for Future Use)
WC	ECG Chart Page 1 (Located in ERFs)
WC	ECG Chart Page 2 (Located in ERFs)

Licensing is responsible for the Reportable Action Level (RAL) (Section 11) and associated Attachments (marked by "L").

<u>Section</u>	<u>Title</u>
11.0	Reportable Action Levels (RALs)
	11.1 Technical Specifications
	11.2 Degraded or Unanalyzed Condition
	11.3 System Actuation
	11.4 Personnel Safety/Overexposure
	11.5 Environmental/State Notifications
	11.6 After-the-Fact
	11.7 Security/Emergency Response Capabilities
	11.8 Public Interest
	11.9 Accidental Criticality/Special Nuclear Material/Rad Material Shipments - Releases
	11.10 Voluntary Notifications
	11.11 NERC Disturbance Reporting

<u>ATTACHMENT</u>	<u>Title</u>
1	Unusual Event
2	Alert
3	Site Area Emergency
4	General Emergency
5	L NRC Data Sheet Completion Reference
6	Primary Communicator Log
7	DELETED
8	Secondary Communicator Log
9	L Non-Emergency Notifications Reference
10	L 1 Hr Report - NRC Regional Office
11	L 1 Hr Report (Common Site) Security/Safeguards
12	L 1 Hr Report - NRC Operations
13	L 4 Hr Report - Contaminated Events Outside of the RCA
14	L 4 Hr Report - NRC Operations
15	L Environmental Protection Plan
16	L Spill / Discharge Reporting
17	L 4 Hr Report - Fatality or Medical Emergency

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ATTACHMENT 1-1.3 (CONT)

- | | | |
|----|---|--|
| 18 | L | 4 Hr Report - Radiological Transportation Accident |
| 19 | L | 24 Hr Report - Fitness for Duty (FFD) Program Events |
| 20 | L | 24 Hr Report - NRC Regional Office |
| 21 | L | Reportable Event - LAC/Memorandum of Understanding (MOU) |
| 22 | L | T/S Required Engineering Evaluation |

ATTACHMENT

Title

- | | | |
|----|---|---|
| 23 | | Reserved |
| 24 | | UNUSUAL EVENT (Common Site) |
| 25 | L | 8 Hr Report (Common Site) - Major Loss of Emergency Assessment, Offsite Response, <u>OR</u> Communications Capability |
| 26 | L | 8 Hr. Report – NRC Operations |
| 27 | L | 8 Hr. Report – Medical Emergency - Transport of Contaminated Person |
| 28 | L | Boiler and Pressure Vessel Reporting |
| 29 | L | 24 Hr Report - NERC Disturbance Reporting |

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**ATTACHMENT 1-1.4
EMERGENCY PLAN ONSITE IMPLEMENTING PROCEDURES
TYPICAL CONTENTS**

STATION PROCEDURES

PC.EP-EP.ZZ-0101(Q)	ACTIONS REQUIRED AT UNAFFECTED STATION
PC.EP-EP.ZZ-0102(Q)	EMERGENCY COORDINATOR RESPONSE
PC.EP-EP.ZZ-0201(Q)	TSC – INTEGRATED ENGINEERING RESPONSE
PC.EP-EP.ZZ-0202(Q)	OPERATIONS SUPPORT CENTER (OSC) ACTIVATION AND OPERATIONS
PC.EP-EP.ZZ-0203(Q)	ADMINISTRATIVE SUPPORT/COMMUNICATION TEAM RESPONSE - TSC
EPIP 204P	EMERGENCY RESPONSE CALLOUT/PERSONNEL RECALL
PC.EP-EP.ZZ-0205(Q)	TSC - POST ACCIDENT CORE DAMAGE ASSESSMENT
PC.EP-EP.ZZ-0301(Q)	SHIFT RADIATION PROTECTION TECHNICIAN RESPONSE
PC.EP-EP.ZZ-0302(Q)	RADIOLOGICAL ASSESSMENT COORDINATOR RESPONSE
PC.EP-EP.ZZ-0303(Q)	CONTROL POINT - RADIATION PROTECTION RESPONSE
PC.EP-EP.ZZ-0304(Q)	OPERATIONS SUPPORT CENTER (OSC) RADIATION PROTECTION RESPONSE
PC.EP-EP.ZZ-0305(Q)	POTASSIUM IODIDE (KI) ADMINISTRATION

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ATTACHMENT 1-1.4 (Continued)

PC.EP-EP.ZZ-0306(Q)	EMERGENCY AIR SAMPLING
PC.EP-EP.ZZ-0307(Q)	PLANT VENT SAMPLING
PC.EP-EP.ZZ-0308(Q)	PERSONNEL/VEHICLE SURVEY AND DECONTAMINATION
PC.EP-EP.ZZ-0309(Q)	DOSE ASSESSMENT (MIDAS) INSTRUCTIONS
PC.EP-EP.ZZ-0310(Q)	RADIATION PROTECTION SUPERVISOR - OFFSITE AND FIELD MONITORING TEAM RESPONSE
PC.EP-EP.ZZ-0311(Q)	CONTROL POINT - CHEMISTRY RESPONSE
PC.EP-EP.ZZ-0312(Q)	CHEMISTRY SUPERVISOR – CP/TSC RESPONSE
PC.EP-EP.ZZ-0313(Q)	ADVANCED DOSE ASSESSMENT (MIDAS) INSTRUCTIONS

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**ATTACHMENT 1-1.5
EMERGENCY OPERATIONS FACILITY
TYPICAL CONTENTS**

EMERGENCY OPERATIONS FACILITY (EOF) PROCEDURES

EMERGENCY COORDINATOR RESPONSE:

- | | |
|---------------------|---|
| NC.EP-EP.ZZ-0401(Q) | Emergency Preparedness Coordinator Response |
| NC.EP-EP.ZZ-0402(Q) | Site Support Manager Team Response – EOF |
| NC.EP-EP.ZZ-0403(Q) | Public Information Liaison (PIL) – EOF |
| NC.EP-EP.ZZ-0404(Q) | Protective Action Recommendations (PARS) Upgrades |
| NC.EP-EP.ZZ-0405(Q) | Emergency Termination/ Reduction/Recovery |

ENGINEERING RESPONSE (EOF):

- | | |
|---------------------|---------------------------------------|
| NC.EP-EP.ZZ-0501(Q) | EOF – Integrated Engineering Response |
|---------------------|---------------------------------------|

RADIATION PROTECTION RESPONSE (EOF):

- | | |
|---------------------|---|
| NC.EP-EP.ZZ-0601(Q) | Radiological Support Manager And Radiological Assessment Staff Response |
| NC.EP-EP.ZZ-0602(Q) | EOF Radiological Dose Assessment |
| NC.EP-EP.ZZ-0603(Q) | Field Monitoring |
| NC.EP-EP.ZZ-0604(Q) | Helicopter Plume Tracking |

ADMINISTRATIVE SUPPORT RESPONSE (EOF):

- | | |
|---------------------|------------------------------|
| NC.EP-EP.ZZ-0701(Q) | Administrative Support – EOF |
|---------------------|------------------------------|

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**ATTACHMENT 1-1.6
EMERGENCY NEWS CENTER
TYPICAL CONTENTS**

PUBLIC INFORMATION PROCEDURES

EMERGENCY NEWS CENTER

EP-AA-112-600	Emergency News Center Organization, Activation and Operation
EP-AA-112-600-F1	ENC Manager (ENCM) Checklist
EP-AA-112-600-F2	Lead Technical Advisor Checklist
EP-AA-112-600-F3	Health Physics (HP) Spokesperson Checklist
EP-AA-112-600-F4	Company Spokesperson Checklist
EP-AA-112-600-F5	Media Monitor Checklist
EP-AA-112-600-F6	Rumor Control Coordinator Checklist
EP-AA-112-600-F7	Staff Writer Checklist
EP-AA-112-600-F8	JIC Access Security Guidance Checklist
EP-AA-112-600-F9	Communications Technical Advisor Checklist
EP-AA-112-600-F10	Industry/Government Affairs Coordinator Checklist
EP-AA-112-600-F11	Media Technical Advisor Checklist
EP-AA-112-600-F12	Media Information Line Operator Checklist
EP-AA-112-600-F13	ENC Administrative Support Checklist
EP-AA-112-600-F14	Audio/Visual Services Coordinator Checklist
EP-AA-112-600-F15	ENC Manager Media Briefing Guideline
EP-AA-112-600-F16	Opening & Closing Statement Guidelines
EP-AA-112-600-F17	ENC/JIC Activation Checklist
EP-AA-112-600-F18	Briefing Guidelines

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EMERGENCY NEWS CENTER
TYPICAL CONTENTS**

EP-AA-112-600-F19	NICC Contact Form
EP-AA-112-600-F20	Rumor Control Report
EP-AA-112-600-F21	Threatening Phone Call Report
EP-AA-112-600-F22	PSEG News Bulletin Traveler
EP-AA-112-600-F23	JIC Media Log
EP-AA-112-600-F24	Sample Layout of JIC Room
EP-AA-112-600-F25	Industry/Government Affairs Contact Report
EP-AA-112-600-F26	Dais Panel Members
EP-AA-112-600-F27	ENC/JIC Shift Relief Schedule/Staffing Chart
EP-AA-112-600-F28	Turnover Checklist
EP-AA-112-600-F29	A/V Equipment Instructions
EP-AA-112-600-F30	Distribution Guidelines
EP-AA-112-600-F31	ENC Operations Supervisor (ENCOS) Checklist
EP-AA-112-600-F32	News Bulletin Guidelines
EP-AA-112-600-F33	Teleprompter Instructions
EP-AA-112-600-F34	Media Information Line Inquiries

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**ATTACHMENT 1-1.7
SECURITY RESPONSE
TYPICAL CONTENTS**

SECURITY PROCEDURES

INTEGRATED SECURITY RESPONSE:

NC.EP-EP.ZZ-0901(Q)	Onsite Security Response
NC.EP-EP.ZZ-0902(Q)	Accountability/Evacuation
NC.EP-EP.ZZ-0903(Q)	Opening of the EOF

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**ATTACHMENT 1-1.8
ADMINISTRATIVE PROCEDURES
TYPICAL CONTENTS**

EMERGENCY PREPAREDNESS ADMINISTRATIVE PROCEDURES

PLAN, EPIP, ECG ADMINISTRATION:

NC.EP-AP.ZZ-1001(Z) Emergency Plan Document Processing
(Superseded by EP-AA-120, EP-AA-120-1005, & EP-AA-120-1006)

NC.EP-AP.ZZ-1003(Q) 10CFR50.54q Effectiveness Review Guide
(Superseded by EP-AA-120-1001)

EPIP 1005 Emergency Preparedness Deficiency/Revision Tracking.

FACILITIES AND EQUIPMENT:

NC.EP-AP.ZZ-1006(Q) Emergency Preparedness Equipment Inventory (Radiation
Protection)

EPIP 1008 Emergency Communications Drills.

EPIP 1010 ERF Status Boards.

TRAINING:

NC.EP-AP.ZZ-1011(Q) Maintenance of Emergency Response Organization
(Superseded by EP-AA-120-1007)

EPIP 1012 Preparation, Conduct, and Evaluation of Emergency Preparedness
Annual Exercises.

NC.EP-AP.ZZ-1014(Q) Emergency Preparedness Classroom Training Administration.

NC.EP-AP.ZZ-1015(Z) PC Dose Assessment Software Control

EMERGENCY SUPPORT EQUIPMENT:

EPIP 1016 Test Procedures for EOF Backup Generator, Vent System and
HVAC Filter Replacement.

NC.EP-FT.ZZ-0004(Q) Emergency Communications Drill (Superseded by EP-AA-124)

PC.EP-FT.ZZ-0006(Q) Emergency Response Data System (ERDS) Test with NRC