



Waterford 3 Steam Electric Station
Lafourche Parish &
West Jefferson Medical Services Drills
After Action Report
Drill Dates: November 15-16, 2022

Publication Date: February 13, 2022



FEMA

Radiological Emergency Preparedness Program
Waterford 3 Steam Electric Station After Action Report

This page is intentionally blank.

Table of Contents

Executive Summary	4
Section 1: Overview	5
Section 2: Analysis of Capabilities.....	6
2.1 Summary Results of Assessment.....	6
2.2 Detailed Results of Exercise Evaluation.....	9
Appendix A: Participating Organizations	13
Appendix B: Planning Team & Evaluation Team.....	14
Planning Team.....	14
Evaluation Team.....	14
Appendix C: Acronyms and Abbreviations.....	15
Appendix D: Extent of Play Agreement and Scenario.....	16
Extent of Play Agreement.....	16

Executive Summary

On November 15-16, 2022, the Department of Homeland Security (DHS), Federal Emergency Management Agency (FEMA), Region 6, evaluated the Lafourche Parish Reception Center, Lafourche Parish Emergency Worker Monitoring and Decontamination Station and West Jefferson Medical Center for the Waterford 3 Steam Electric Station (W3), located near Taft, St. Charles Parish, Louisiana.

During the W3 drills, FEMA assessed the ability of state and local officials to implement plans and procedures to protect the public in the event of a radiological incident. These drills are part of the FEMA Radiological Emergency Preparedness Program. This program ensures that adequate capabilities exist to prevent, protect against, mitigate the effects of, respond to, and recover from incidents involving commercial nuclear power plants. These drills implemented the revised NUREG 0654/FEMA-REP-1, Rev. 2 document and the 2019 Radiological Emergency Preparedness Program Manual (RPM). The last Lafourche Parish Reception Center and Emergency Worker Monitoring and Decontamination station drills were conducted on September 25-26, 2012. The last medical services drill for West Jefferson Medical Center was demonstrated on November 20, 2020.

This report contains the final written evaluations of these drills. The state and local organizations demonstrated knowledge of their emergency response plans and procedures and adequately implemented them. There were no Level 1 Findings, no Level 2 Findings, and no Plan Issues identified as a result of the drills.

Section 1: Overview

Name	2022 Waterford 3 Steam Electric Station (W3) Drills
Dates	November 15-16, 2022
Scope	The purpose of the reception center drill, emergency worker monitoring and decontamination drill, and medical services drill was to assess the level of preparedness of personnel from Lafourche Parish and West Jefferson Medical Center to respond to a simulated radiological emergency.
Mission Area(s)	Protection Response
Core Capabilities	Operational Coordination Environmental Response/Health and Safety Mass Care Services Planning
Objectives	Emergency Operations Management Exposure Control Operate
Threat or Hazard	Release of radiological materials from a commercial nuclear power plant.
Scenario	Reception Center Drill, Emergency Worker Monitoring & Decontamination Drill and Medical Services Drill
Sponsor	Louisiana Department of Environmental Quality Waterford 3 Steam Electric Station
Participating Organizations	A complete list of participating agencies and organizations is attached in Appendix A.

Section 2: Analysis of Capabilities

2.1 Summary Results of Assessment

Table 1 below includes the assessment activity objectives, capability targets, selected core capabilities, and status of each capability target evaluated during the drills.

Each jurisdiction and functional entity were evaluated based on the demonstration of core capabilities and capability targets. Capability targets are listed, and the demonstration status of those capability targets are indicated by the use of the following terms:

- **Met (M):** The jurisdiction or functional entity performed all activities under the objective/capability target to the level required per the work plan and/or the extent of play agreement, with no Level 1 or Level 2 Findings evaluated under that objective/capability target during the current activity and no unresolved prior Level 2 Finding(s).
- **Level 1 Finding (L1):** An observed or identified inadequacy of organizational performance during an assessment activity that could cause a determination that offsite emergency preparedness is not adequate to provide reasonable assurance that appropriate protective measures can be taken in the event of a radiological emergency to protect the health and safety of the public living in the vicinity of a Nuclear Power Plant.
- **Level 2 Finding (L2):** An observed or identified inadequacy of organizational performance during an assessment activity that is not considered, by itself, to adversely impact public health and safety.
- **Plan Issue (P):** An observed or identified inadequacy in the Offsite Response Organizations (OROs) emergency plan/implementing procedures, rather than in that of the OROs performance.
- **Not Demonstrated (N):** For a justifiable reason, the jurisdiction or functional entity did not perform assessment activities under the objective/capability target as specified in the extent of play agreement.
- **Not Applicable (N/A):** The objective/capability target does not apply to the jurisdiction.

Table 1. Summary Results of Capability Targets

Venue	Capability Target	Core Capability	Status
Objective 1: Emergency Operations Management			
Lafourche Parish Ag Center Reception Center	1.1	Operational Coordination, Planning	M
Lafourche Parish Fire District No. 1, Station 2	1.1	Operational Coordination, Planning	M
Lafourche Parish Ag Center	1.2	Operational Coordination, Environmental Response/Health and Safety, Planning	M
Lafourche Parish Fire District No. 1, Station 2	1.2	Operational Coordination, Environmental Response/Health and Safety, Planning	M
Objective 2: Exposure Control			
Lafourche Parish Ag Center Reception Center	2.2	Operational Coordination, Environmental Response/Health and Safety; Planning	M
Lafourche Parish Fire District No. 1, Station 2	2.2	Operational Coordination, Environmental Response/Health and Safety; Planning	M
West Jefferson Medical Center	2.2	Operational Coordination, Environmental Response/Health and Safety	M
Objective 5: Operate			
Lafourche Parish Ag Center Reception Center	5.1	Operational Coordination, Environmental Response/Health and Safety, Mass Care Services, Planning	M



Venue	Capability Target	Core Capability	Status
Lafourche Parish Fire District No. 1, Station 2	5.2	Operational Coordination, Environmental Response/Health and Safety, Planning	M
West Jefferson Medical Center	5.3	Environmental Response/Health and Safety	M

2.2 Detailed Results of Exercise Evaluation

LAFOURCHE PARISH AG CENTER RECEPTION CENTER

Objective 1: Emergency Operations Management

Capability Target 1.1: Mobilization

Status: Met

Capability Target 1.2: Direction and Control

Status: Met

In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 1.1,1.2
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUE: None
- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

Objective 2: Exposure Control

Capability Target 2.2: Emergency Worker Exposure Control Management

Status: Met

In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 2.2
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUES: None
- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

Objective 5: Operate

Capability Target 5.1: Monitoring, Decontamination, Sheltering, and Registration of Evacuees

Status: Met

In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 5.1
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUES: None
- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

LAFOURCHE PARISH FIRE DISTRICT NO. 1 STATION 2

Objective 1: Emergency Operations Management

Capability Target 1.1: Mobilization

Status: Met

Capability Target 1.2: Direction and Control

Status: Met

In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 1.1,1.2
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUE: None
- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

Objective 2: Exposure Control

Capability Target 2.2: Emergency Worker Exposure Control Management

Status: Met

In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 2.2
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUES: None

- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

Objective 5: Operate

Capability Target 5.2: Monitoring and Decontamination of Emergency Workers, Equipment and Vehicles

Status: Met

In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 5.2
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUES: None
- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

WEST JEFFERSON MEDICAL CENTER

Objective 2: Exposure Control

Capability Target 2.2: Emergency Worker Exposure Control Management

Status: Met

In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 2.2
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUES: None
- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

Objective 5: Operate

Capability Target 5.3: Transportation and Treatment of Contaminated Injured Individuals

Status: Met



In summary, the status of DHS/FEMA criteria for this location is as follows:

- a. MET: 5.3
- b. LEVEL 1 FINDING: None
- c. LEVEL 2 FINDING: None
- d. PLAN ISSUES: None
- e. NOT DEMONSTRATED: None
- f. PRIOR ISSUES - RESOLVED: None
- g. PRIOR ISSUES - UNRESOLVED: None

Appendix A: Participating Organizations

Participating Organizations

State Organizations
Louisiana Department of Children and Family Services
Louisiana Department of Environmental Quality
Private Organizations
Waterford 3 Steam Electric Station
Lafourche Parish Ag Center
Lafourche Parish Fire District No. 1, Station 2
West Jefferson Medical Center

Appendix B: Planning Team & Evaluation Team

Planning Team

Planners		
Regional Assistance Committee Chair FEMA Region 6	Oscar Martinez	FEMA Region 6
Sr. Site Specialist FEMA Region 6	Linda Gee	FEMA Region 6

Evaluation Team

Team Leaders and Evaluators		
Venue/Location	Evaluation Team/Team Lead	Agency
Lafourche Parish Ag Center	Linda Gee (Team Lead)	FEMA Region 6
Reception Center	Timothy Pflieger	FEMA Region 6
Lafourche Parish Emergency	Brad DeKorte	FEMA Region 6
Worker Monitoring and	Misty Chance	FEMA Region 6
Decontamination Station	Syndi Buice	FEMA Region 6
West Jefferson Medical Center		

Appendix C: Acronyms and Abbreviations

Acronym	Description
CPM	Counts Per Minute
DCFS	Department of Children and Family Services
DRD	Direct Reading Dosimeter
EAD	Electronic Alarming Dosimeter
EOC	Emergency Operation Center
ETN	Electronic Tracking Network
EW	Emergency Worker
EWMD	Emergency Worker Monitoring & Decontamination
FEMA	Federal Emergency Management Agency
HP Tech	Health Physics Technician
KI	Potassium Iodide
LDAF	Louisiana Department of Agriculture and Forestry
LDEQ	Louisiana Department of Environmental Quality
LFD	Lafourche Fire District, No. 1, Station No. 2
LSART	Louisiana State Animal Response Team
mR	Milli-Roentgen
OIC	Officer in Charge
OSL	Optically Stimulated Luminescent
PRD	Permanent Record Dosimeters
R	Roentgen
RSO	Radiation Safety Officer
REAC/TS	Radiation Emergency Assistance Center/Training Site
REP	Radiological Emergency Preparedness
RC	Reception Center
RPM	REP Program Manual
TLD	Thermoluminescent Dosimeter
W3	Waterford 3 Steam Electric Station
WJMC	West Jefferson Medical Center



Appendix D: Extent of Play Agreement and Scenario

Extent of Play Agreement

Lafourche Parish Ag Center

III. EXTENT OF PLAY

1: EMERGENCY OPERATIONS MANAGEMENT

1.1 Mobilization

- ❖ Capability Targets: Individuals with roles in support of emergency operations are identified, alerted, and mobilized in a timely manner. (NUREG-0654/FEMA-REP-1, Rev. 2: A.1, A.1.a, A.1.b, A.3, A.4, A.5, C.1, C.2, C.2.a, C.2.b, C.3, E.1, E.1.a, E.3, F.1.c, H.6, O.1)
- ❖ Locations: Lafourche Ag Center Reception Center
- ❖ Extent of Play
 - Emergency Workers will be pre-staged at the Lafourche Ag Center in Raceland, La.
- ❖ Level 2 Findings – None
- ❖ Core Capabilities: Operational Coordination; Planning

1.2 Direction and Control

- ❖ Capability Targets: Individuals in leadership roles provide direction and control to the portion of the overall response effort for which they are responsible.
(NUREG-0654/FEMA-REP-1, Rev. 2: A.1, A.1.a, A.1.b, A.1.c, A.2, A.3, A.5, C.2, C.2.a, C.2.b, C.3, D.4, E.1, H.6, O.1)
- ❖ Locations: Lafourche Ag Center Reception Center
- ❖ Extent of Play:
- ❖ Level 2 Findings: – None
- ❖ Core Capabilities: Operational Coordination; Environmental Response/Health and Safety; Planning



2. EXPOSURE CONTROL

2.2. Emergency Worker Exposure Control Management

- ❖ Capability Targets: Emergency workers manage radiological exposure and dose in accordance with the plans/procedures. (NUREG-0654/FEMA-REP-1, Rev. 2: C.2.c, H.11, H.11.b, K.2.b, K.3, K.3.a, M.1.b, O.1)
- ❖ Locations: Lafourche Ag Center Reception Center
- ❖ Extent of Play:
 - Area dosimetry will be used in the Lafourche Reception Center demonstration.
 - TLD/OSLs will be available for all emergency workers and will be provided by Waterford 3 Steam Electric Station. Simulated TLDs will be used in place of spare OSL or TLD badges when applicable.
 - **Correction-on-the-spot** will be considered at these locations at the discretion of and concurrence between the evaluator and the controller. Caution should be exercised to ensure that exercise play is not interrupted.
- ❖ Level 2 Findings: – None
- ❖ Core Capabilities: Operational Coordination; Environmental Response/Health and Safety; Planning

5. OPERATE

5.1. Monitoring, Decontamination, Sheltering, and Registration of Evacuees

- ❖ Capability Targets: Facilities, equipment, and procedures are in place and utilized to provide monitoring, decontamination, identification, temporary shelter, congregate care, and registration of evacuees. (NUREG-0654/FEMA-REP-1, Rev. 2: J.11.d, J.13, K.4, O.1)
- ❖ Locations: Lafourche Ag Center Reception Center
- ❖ Extent of Play:
 - Participants will be pre-staged at or near the reception center.
 - Demonstration of criteria will be performed at the following locations on the following dates:



- Lafourche Ag Center Reception Center, November 15, 2022, at 7:00PM

Lafourche AgCenter, 115 Texas Street, Raceland, LA 70394

The capability to monitor 20% of Protective Response Areas C1, C2, C3, C4 of the 10-mile EPZ over a 12-hour period will be demonstrated. The population of these sections is 3,278. Twenty percent of this population is 656. To meet 20%, requires a monitoring capability of 1 evacuee per minute.

- Per the REP Manual, a minimum of six evacuees will be monitored at the reception center. For the demonstration, one vehicle will be simulated as an evacuees' vehicle and six people will be simulated as evacuees. The vehicle will be processed using a hand held survey meter, and at least one portal monitor will be set up and used to process the six evacuees. The vehicle and one of the six evacuees will be simulated to be contaminated. One monitoring station for contaminated evacuees will be set up and the contaminated individual will be processed through decontamination. Handling of potentially contaminated personal belongings will be demonstrated by discussion.
- Provisions on the processing of the inside of a vehicle which was found to be contaminated will be handled via interview on November 15, 2022.
- Provisions on processing pets will be handled via interview on November 15, 2022. Participation with Department of Children and Family Services was demonstrated on Thursday June 23, 2022.
- Demonstration of the State shelter was performed via interview with GOHSEP on Thursday June 23, 2022.
- Demonstrations of the Lafourche parish shelters were performed via interview on Thursday June 23, 2022 .
- **Correction-on-the-spot** will be considered at these locations at the discretion of and concurrence between the evaluator and the controller. Caution should be exercised to ensure that exercise play is not interrupted
- ❖ **Level 2 Findings:** – None
- ❖ **Core Capabilities:** Operational Coordination; Environmental Response/Health and Safety; Mass Care Services; Planning



5.2. Monitoring and Decontamination of Emergency Workers, Equipment, and Vehicles

- ❖ Capability Targets: Facilities, equipment, and procedures are in place and utilized to provide monitoring and decontamination of emergency workers and their equipment and vehicles. (NUREG-0654/FEMA-REP-1, Rev. 2: K.4, O.1)
- ❖ Locations: Lafourche Ag Center Reception Center, Lafourche Fire Department
- ❖ Extent of Play:
 - This capability target will be performed in conjunction with the Lafourche Ag Center Reception Center Demonstration. Any specific questions related to the EWMDS will occur via interview, immediately following the Lafourche Ag Center Demonstration. This criteria will be performed on November 15, 2022.
- ❖ Level 2 Findings: – None
- ❖ Core Capabilities: Environmental Response/Health and Safety, Mass Care Services

IV. GUIDELINES

To define the scope and extent of participation by organizations and participants, the following guidelines are established in order to meet the objectives listed in Section III of this manual.

A. The offsite drills will be conducted as follows:

1. November 15, 2022 – Lafourche Parish

a. Reception Center

b. Emergency Worker Monitoring and Decontamination Station (Interview)

B. Participation is limited to Lafourche Parish Fire Department, Lafourche Parish Office of Homeland Security, Lafourche Parish AgCenter Personnel, and the Drill Control Team. No other Waterford 3 plant staff will participate.

C. All communications are preceded and ended with "THIS IS A DRILL."

D. A critique is conducted immediately following the termination of the drill.

E. Drill specific guidelines will be addressed in their individual appendices.

**V. NARRATIVE SUMMARY**

An evacuation has been ordered for the area around Waterford-3 and the general public is in the process of evacuating portions of the 10-mile EPZ. In this scenario evacuees are proceeding to their designated reception centers.

VI. SEQUENCE OF EVENTS

TIME	EVENT	DRILL ACTIVITY
	Drill preparations are made.	The Drill Control Team assemble at the designated reception center. Response personnel are staged at or near the reception center.
	CONTINGENCY	If the fire department is unable to participate, the drill will be terminated.
	Drill initiated by the Drill Control Team.	Responders are briefed, outfitted and begin set-up of the center.
	Reception Center stood up	An evacuee arrives at the Reception Center and monitoring procedures are initiated.
	The evacuee's vehicle is found to be contaminated.	Vehicle is moved to the impoundment area. Vehicle remains in the impoundment area.
	An evacuee is found to be contaminated.	Decontamination measures are initiated.
	The contaminated evacuee is surveyed after decontamination procedures and is found to be clean.	The evacuee is released.
	Reception Center personnel make available shift change information.	
	Drill terminated. Critique conducted.	When all objectives are completed the drill will be terminated.



WEST JEFFERSON MEDICAL CENTER

2. EXPOSURE CONTROL

2.2. Emergency Worker Exposure Control Management

- ❖ Capability Targets: Emergency workers manage radiological exposure and dose in accordance with the plans/procedures. (NUREG-0654/FEMA-REP-1, Rev. 2: C.2.c, H.11, H.11.b, K.2.b, K.3, K.3.a, M.1.b, O.1)
- ❖ Locations:
West Jefferson Medical Center
- ❖ Extent of Play:
 - Hospital personnel will be issued dosimeters and TLDs at the hospital.
 - **Correction-on-the-spot** will be considered at these locations at the discretion of and concurrence between the evaluator and the controller. Caution should be exercised to ensure that exercise play is not interrupted.
- ❖ Level 2 Findings: – None
- ❖ Core Capabilities: Operational Coordination; Environmental Response/Health and Safety

5. OPERATE

5.3 Transportation and Treatment of Contaminated, Injured Individuals

- ❖ Capability Targets: Transport contaminated, injured individuals to medical facilities with the capability to monitor and decontaminate. (NUREG-0654/FEMA-REP-1, Rev. 2: C.2.d, F.2, H.11, H.12, J.2, K.3, K.4, L.1, L.3, L.4, O.1)
- ❖ Locations:
West Jefferson Medical Center
- ❖ Extent of Play:
 - The transport of contaminated, injured individuals from the Ponchatrain Reception Center to the medical facility will be simulated
 - Removal of victim's clothing will be simulated.
 - Decontamination will be performed on and around wound areas that will be unclothed, and other areas if necessary. Intrusive bioassay samples will be simulated. No actual surgical procedures, X-ray, drawing of blood samples, etc. will be conducted.
- ❖ Level 2 Findings: – None
- ❖ Core Capabilities: Environmental Response/Health and Safety

**IV. GUIDELINES**

To define the scope and extent of participation by organizations and participants, the following guidelines are established in order to meet the objectives listed in Section III of this manual.

1. The medical drill will be conducted on November 16, 2022.
2. Participation is limited to West Jefferson Medical Center Emergency Room Staff and the Drill Control Team. No other Waterford 3 plant staff will participate.
3. Communications between St. Charles Parish Hospital EMS and West Jefferson Medical Center are simulated by the Drill Control Team.
4. A simulated contaminated injured member of the public is staged at the West Jefferson Medical Center at the beginning of the drill.
5. The drill is initiated by the Drill Control Team simulating the arrival of St. Charles Parish Hospital EMS to transport the patient to West Jefferson Medical Center. The Drill Control Team then contacts West Jefferson Medical Center simulating a report of a medical emergency.
6. All communications are preceded and ended with "THIS IS A DRILL."
7. The simulated medical emergency continues until the patient is decontaminated and treated by the medical staff.
8. A critique is conducted immediately following the termination of the drill.
9. Drill specific guidelines will be addressed in their individual appendices.

V. NARRATIVE SUMMARY

At approximately 06:45 AM, a member of the public showed up at the Ponchatrain Reception Center. An evacuee was wearing sandals and stepped on a piece of broken glass. The glass pierced the shoe and is lodged in the evacuees left foot.

The Drill Control Team simulates the the Jefferson Parish response and medical care. First aid is simulated and a primary survey of the patient is performed.

At approximately 07:00 AM, The Drill Control Team simulates the arrival of St. Charles Parish Hospital EMS to the Ponchatrain Parish Reception Center to transport patient to West Jefferson Medical Center.

The Drill Control Team then simulates the call to the hospital to report the simulated medical emergency. The patient's primary survey information (vital signs) are provided to hospital staff via inject. Updates provided to the hospital during simulated transportation of the patient will also be given via inject.

At approximately 07:30 AM, the Drill Control Team will simulate the ambulance arrival at the hospital. The patient will be taken into the REA, decontaminated and treated for the simulated injuries. After the patient has been removed from the REA and the proper removal of protective clothing has been demonstrated, the medical drill will be terminated. A critique of the events will be conducted.

Any required x-rays or required samples may be simulated by hospital personnel after demonstrating knowledge of requirements and processes.

VI. SEQUENCE OF EVENTS

TIME	EVENT	DRILL ACTIVITY
06:45 – 07:15 M1	Drill preparations are made.	The Drill Control Team assemble at the medical center.
M2	CONTINGENCY	If the hospital is unable to participate, the medical emergency drill will be terminated.
07:15 M3	Drill initiated by the Drill Control Team.	The Drill Control Team notifies the Medical Center that a medical emergency involving a contaminated person has occurred and they will be the receiving hospital.
M4	Simulated ambulance leaving the scene	Ambulance notifies the Medical Center that the ambulance has left the scene and is in route.
M5	Simulated patient transport to the Medical Center	The patient's condition will not change during transportation to the Medical Center.
M6-M17	Patient arrives at Medical Center.	The patient is taken to the REA. Hospital personnel begins treatment of injury and decontamination procedures.
M18	Doffing PPE	When the patient is ready to be admitted to the hospital personnel will demonstrate doffing PPE.
	Drill terminated. Critique conducted.	When all objectives are completed the medical response drill will be terminated.



This page is intentionally blank.