North Central Region

Adult-Care Facility
Table Top Exercise
Tool-kit
Welcome Exercise Designer,

The packet you have received is the Adult Care Facilities Exercise Toolkit. This toolkit has been developed by Colorado’s North Central Region Special Needs Committee in an effort to better prepare communities for any type of facility wide disaster that they may experience. Planning and conducting an exercise is an important step in preparing your facility for any eventuality. This toolkit should be used as a follow-on to the Facilities Training also developed by the Region and should be used to test your own facility’s Emergency Response Plan as it is written. Findings from this exercise should be used to edit and improve your plan.

There are a number of different ways to test an emergency response plan. This toolkit will help you to establish an all-hazards approach that should enable you to plan for almost any event that would lead you to shelter in or evacuate your facility. The included scenario could easily be changed to involve a different scenario leading to the same actions. Additionally, there are multiple types of exercises that fit into the categories of discussion-based exercises and operations-based exercises.

Discussion-based exercises are normally used as a starting point in the building-block approach of escalating exercise complexity. Discussion-based exercises include seminars, workshops, tabletop exercises (TTXs), and games. These types of exercises typically highlight existing plans, policies, interagency/inter-jurisdictional agreements, and procedures. Discussion-based exercises are valuable tools for familiarizing agencies and personnel with current or expected capabilities of an entity. Discussion-based exercises typically focus on strategic, policy-oriented issues. Facilitators and/or presenters usually lead the discussion, keeping participants on track toward meeting exercise objectives.

Operations-based exercises represent the next level of the exercise cycle. They are used to validate the plans, policies, agreements, and procedures solidified in discussion-based exercises. Operations-based exercises include drills, functional exercises (FEs), and full-scale exercises (FSEs). They can clarify roles and responsibilities, identify gaps in resources needed to implement plans and procedures, and improve individual and team performance. Operations-based exercises are characterized by actual reaction to simulated intelligence; response to emergency conditions; mobilization of apparatus, resources, and/or networks; and commitment of personnel, usually over an extended period of time.

This toolkit is specifically designed to aid you in the development of a discussion-based tabletop exercise (TTX). TTXs involve key personnel discussing hypothetical scenarios in an informal setting. This type of exercise can be used to assess plans, policies, and procedures or to assess the systems needed to guide the prevention of, response to, and recovery from a defined incident. TTXs typically are aimed at facilitating understanding of concepts, identifying strengths and shortfalls, and achieving changes in the approach to a particular situation. Participants are encouraged to discuss issues in depth and develop decisions through slow-paced problem solving, rather than the rapid, spontaneous decision making that occurs under actual or simulated emergency conditions. The effectiveness of a TTX is derived from the energetic involvement of participants and their assessment of recommended revisions to current policies, procedures, and plans.

Sincerely,

The North Central Region Special Needs Committee
Special Needs Exercise Toolkit Template

Purpose of the Exercise Design Template (EDT): To provide emergency managers or other emergency preparedness/response agencies with a toolkit (including guidance and a template) to assist in conducting exercises for facilities that have already received SN Committee Training.

Target Participants for Exercise: Adult Care facilities that have received training and have created a plan. This may include facility representatives, fire personnel, law enforcement personnel, or emergency managers.

Pre-Requisite Requirement: Participant facilities must have attended the Special Needs Facility Training and have created an Emergency Operations Plan.

Critical Areas to be covered during Exercise:
- Shelter In Place Procedures
- Staff Tracking
- Public Information and communication w/ resident families/guardians
- NIMS/ICS Interface/Coordination with 1st Responders
- Patient Tracking
- Contingency Planning
- Evacuation
  - Logistics
  - Transportation

Exercise Objectives:
- Evaluate coordination with outside response agencies and integration in ICS
- Evaluate communication and coordination among staff
- Evaluate Emergency Operations Plan
  - Shelter in place procedures
  - Evacuation Issues
  - Internal Command Structure

Notebook Table of Contents:
1. Steps to Building a Successful Exercise
2. Exercise Plan
3. Suggested Exercise Agenda
4. Master Scenario Events List (MSEL)
5. Slides
6. After Action Report Template w/ Improvement Plan Matrix
7. Evaluation Form Template
8. Resources/Checklists
   - Participants
   - Player Briefing
   - Controller/Evaluator Briefing
   - De-Briefing
TAB ONE: POWER POINT
Steps to a Successful Exercise
Preface

The purpose of publishing an Exercise Plan (EXPLAN) is to aid exercise planners in the design of an effective exercise. An EXPLAN also enables participants to understand their roles and responsibilities in exercise planning, execution, and evaluation. This EXPLAN was produced in collaboration with the North Central Region exercise design team. This EXPLAN is tangible evidence of the public safety partnership in response to a terrorist threat or an act of terrorism. Exercises are the culmination of training toward a collective level of preparedness. Documentation such as this EXPLAN maps the course to improving collective readiness.

Administrative Handling Instructions

1. The title of this document is the *North Central Region Special Needs/Adult Care Facility Tabletop Exercise Plan*.

2. This document should be safeguarded, handled, transmitted, and stored in accordance with appropriate security directives. Reproduction of this document, in whole or in part, without prior approval from *North Central Region* is prohibited.
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Part 1. General Information

Purpose

An Exercise Plan (EXPLAN) gives planners from participating organizations the information necessary to plan, design, and conduct an exercise. It is provided to familiarize appropriate agencies with the community’s intent to conduct an interagency exercise, their roles and responsibilities in planning and execution, and the capabilities of the community to respond to an act of terrorism.

This EXPLAN provides planning guidance for the conduct of a tabletop exercise for an adult care facility. This EXPLAN is based on planning factors and estimates available at the time of preparation, and it is subject to modification during final exercise planning and preparation. The Controller and Evaluator (CE) Handbook complements this EXPLAN and provides detailed guidance for conduct of the exercise.

Exercise play is scheduled for four hours, including a post-exercise hot wash, or until the Exercise Director determines that the exercise objectives have been accomplished, and announces the end of the exercise (ENDEX).

Background

North Central Region recognizes its responsibility to protect the public from, and mitigate the consequences of, the hazards associated with acts of terrorism, including the necessity for a properly integrated response in the event of such an incident. With this responsibility in mind, the North Central Region has developed policies and procedures to respond to a terrorism incident and has determined the need to conduct exercises testing these protocols.

Exercise Concept and Scope

Scope of Play. The exercise will be conducted through a tabletop format and will focus on the response efforts of a facility tasked with the care of at-risk populations.

Assumptions. Emergency services and facility personnel who respond to incident scenarios will operate in accordance with existing plans, procedures, and practices during this exercise. The goals and objectives of the exercise will be consistent with functional area operations and technical plans and procedures, whenever possible, as long as safety, cost effectiveness, and prudence are not compromised.

Artificialities. Exercise artificialities will detract from realism; however, exercise planners and participants accept these artificialities in order to facilitate accomplishment of the exercise objectives. Surrogates may be playing in place of some key decision makers. The surrogates, in most instances, will be junior to the principals they represent. Thus, the surrogates’ actions during the exercise may not reflect the same actions that might be taken by their respective principals. The exercise will be played in real time. Some events, however, may require time jumps or may be accelerated to meet exercise objectives.
Design Objectives

The following design objectives were selected by the Special Needs/Adult Care Facility tabletop exercise planning team:

1. Test the effectiveness of the facility emergency operations plan.
2. Demonstrate communication and coordination among staff.
3. Demonstrate coordination activities with outside response agencies.

Exercise Scenario

The following variables were selected by the Special Needs/Adult Care Facility tabletop exercise planning team to be included in this exercise scenario:

1. The potential for a facility evacuation or the need to shelter-in-place.
2. The potential for the presence of hazardous materials.
3. The potential for mass casualties.

Scenario Tools. Scenario tools are used to initiate and stimulate the exercise play and inject scenario events. These include a Master Scenario Events List (MSEL) that outlines benchmarks or actions anticipated during the exercise. Part of the MSEL may include scripted messages, known as injects, for introduction into exercise play. A summary timeline is also available for use by controllers and evaluators.

The MSEL has been developed to ensure continuous play during stated exercise hours. If a sufficient level of exercise intensity cannot be maintained as a result of actual play or injects, controllers may stimulate additional player responses to achieve exercise objectives in coordination with the Exercise Director.

Scenario Confidentiality. This exercise may pose politically sensitive issues and may portray detailed response plans and potential response shortcomings. Planners and participants must treat exercise-related information as sensitive. Information related to the exercise may not be reproduced or released without the express consent of North Central Region.

This is an unclassified exercise. The control of information is based more on public sensitivity regarding the nature of the exercise than on actual exercise content. To meaningfully evaluate current plans and policies, normal operating procedures are used for all player communications during the exercise. Media guidance is pre-coordinated in the event of public inquiries.

All written or typed material generated during the planning and conduct of this exercise should be treated as sensitive. All material generated during this exercise should be disposed of as
Sensitive waste when no longer needed to maintain exercise security and confidentiality.

Some exercise material is intended for the exclusive use of exercise planners, controllers, and evaluators; while players may view other material. All exercise participants may view the EXPLAN, but the CE Handbook is not intended for exercise players. All exercise participants should use appropriate guidelines to ensure the proper control of information within their areas and protect this material in accordance with current North Central Region directives.

**Exercise Control and Evaluation**

**General.** This section describes the exercise control concept and delineates associated responsibilities for the management of exercise activities. The CE Handbook contains more detailed materials, procedures, and guidance designed to aid in the conduct of the exercise.

**Concept for Exercise Control.** An exercise control team will be used to manage exercise play. The scope of play and number of participating agencies will require close cooperation throughout the exercise planning process. An essential element for the successful conduct of this exercise will be the integration of all exercise controllers into a cohesive team.

**Exercise Director and Supporting Controllers.** The overall control of the exercise will be the responsibility of the Exercise Director and the supporting controllers. Controllers will be responsible for monitoring play and injecting designated events to specified players and player organizations. Controllers will act as moderators to explain or clarify the physical surroundings during play. A comprehensive exercise orientation will be provided to controllers during the CE Briefing.

**Media.** Media personnel will be attending the exercise and will be confined to designated media/observer areas.

**Controller Communications.** The principal method of communications for controllers during the exercise will be face-to-face communications. Exercise controllers may also have access to cellular and/or landline phones that will enable them to communicate control information to other exercise controllers.

**Controller Responsibilities.** Controllers will be responsible for monitoring exercise progress and coordinating decisions regarding any deviations or significant changes to the scenario caused by unexpected developments during play. Any changes that impact the scenario or affect other areas of play must be coordinated with the Exercise Director. Each controller will manage exercise play by implementing the MSEL and by functioning, as required, to simulate non-participating elements. Controller duties are detailed in the CE Handbook.

**Exercise Safety.** Safety throughout the exercise is paramount. Safety issues are detailed in Part 3 (Operations) of this EXPLAN, including procedures for initiating a response to real-world emergencies.

**Concept of Exercise Evaluation.** This exercise enables participants to assess current response capabilities to an emergency incident, to identify strengths and weaknesses, and to identify future
training needs. The exercise will focus on critical decisions, and coordination of outside response assets necessary to respond to an emergency incident. Evaluators will be positioned at functional locations to assist in the overall identification of issues.

**Evaluators.** Evaluators work as a team with controllers and do not interact with players. Evaluators will record events and ensure documentation is submitted for review and inclusion in the After Action Report (AAR) / Improvement Plan (IP). Evaluators will not interfere with the integrity of the exercise or players. All questions raised during the exercise will be addressed by the onsite controllers.

**Handbooks and Exercise Evaluation Guide (EEG).** The CE Handbook will be used to guide the conduct and evaluation of the exercise. EEGs will be provided to the evaluators to assist in capturing the highlights of this exercise.

**Exercise Planning**

**Exercise Planning Responsibilities.** The Exercise Director is responsible for the following:

1. During exercise planning and design, ensuring all exercise documentation is coordinated thoroughly with all participating organizations.

2. During the exercise, supervising controller operations, including controller reporting.

**Exercise Planning Team Responsibilities.** To successfully fulfill exercise objectives, the exercise planning team will accomplish the following:

1. Fund selected activities to support the exercise, such as agency participation, facilities and logistics requirements.

2. Coordinate the exercise, administration, and technical planning input, including planning meetings conducted to ensure planning milestones are met.

3. Write, coordinate, and distribute the EXPLAN as well as changes and supplements thereto.

4. Develop, coordinate, and distribute an MSEL and supporting event implementers that will detail controller inputs for the exercise.

5. Develop an exercise briefing for presentation that will keep controllers, planners, and senior officials in participating agencies informed on the background and status of the exercise.

6. Schedule, coordinate, and conduct the Player Hot Wash shortly after the exercise.

7. Collect, consolidate, and coordinate exercise evaluation comments for inclusion in an AAR/IP that will include observations, lessons learned/best practices, and recommendations for improvement of response policies and procedures.

8. Provide videotape documentation of the exercise if desired.
9. Develop the necessary documentation for the conduct of the exercise.

10. Act as the central point of coordination for the participating planners.

11. Facilitate and provide input during the CE Debriefing following the exercise.

12. Conduct training for exercise players, controllers, and evaluators.

**Public Affairs**

The Special Needs/Adult Care Facility tabletop exercise offers participants the opportunity to demonstrate an increased readiness to deal with emergency incidents. Any public safety exercise may be a newsworthy event. Special attention must be given to the needs of the news media, allowing them to get as complete and accurate a story as possible, but ensuring their activities do not impact the realism of the exercise or compromise safety or the exercise objectives.

The North Central Region is responsible for disseminating public information in advance of the exercise, and will coordinate this function. Media personnel will be treated as observers and will follow observer guidelines. Media personnel will only enter the exercise play area with assigned escorts.

**Part 2. Exercise Participation**

**Exercise Participants**

**Players.** Players are facility/agency personnel who have an active role in responding to such an emergency by performing their regular roles and responsibilities during exercise play. Players initiate actions that will control and mitigate the simulated emergency.

**Controllers.** Controllers are exercise participants who plan and manage the exercise play; setup and operate the exercise incident site; and act in the roles of response individuals and agencies not actually playing in the exercise. Controllers provide key data to players and may prompt or initiate certain player actions to ensure exercise continuity. Controllers are the only participants who will provide information or direction to the players. Controllers may employ compressed time to ensure exercise continuity and completion. All controllers will be accountable to the Exercise Director. A controller may also serve as an evaluator.

**Evaluators.** Evaluators are chosen from various agencies to evaluate and comment on designated functional areas of the exercise. Evaluators are chosen based on their expertise in the functional area(s) they review during the exercise. Evaluators have a passive role in the exercise and only note the actions of players; they do not interfere with the flow of the exercise.

**Observers.** Observers view all or selected portions of exercise play. Observers do not participate in exercise play or in exercise control functions.

| Participating Organizations |
### Facility/Facilities

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### Local Government Agencies

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**Player/Responder Rules of Conduct**

1. If an actual emergency occurs during the exercise, controllers will immediately suspend exercise play and evaluate the situation. The Exercise Director will then decide if the exercise can be safely resumed.

2. Players will not have prior knowledge of the scenario. If a player gains knowledge of the scenario before the exercise, an exercise controller should be notified so appropriate actions can be taken to ensure a valid evaluation.

3. Act in a professional manner at all times.

4. Understand the scope of the exercise. If players are unsure about a certain organization or agency’s participation in the exercise, a controller should be notified to clarify the situation.

5. If parts of the scenario seem implausible, do not complain. Recognize that the exercise has
objectives that must be satisfied and may require doing things that may not be as realistic as we would like.

6. Do not engage in casual conversations with the controllers. When given a question, players should give a short, concise answer. If players are busy and cannot immediately respond, they should report back with an answer at the earliest possible time.

7. Do not engage in conversations with evaluators.

8. Maintain a log of actions, when possible. Many times, this log may include documentation of activities missed by a controller or evaluator.

9. Respond to exercise events and information as if the emergency were real.

10. Act as if simulated hazardous conditions are real. Adhere to all usual industrial/health protection controls for the simulated hazard(s) presented by the exercise scenario.

11. Controllers will only give players information they are specifically designated to disseminate from their assigned functional area. Players are expected to obtain other necessary information through existing emergency information channels.

12. Precede and follow all radio/telephone exercise messages and communications, where applicable, with the phrase, “This is an Exercise.”

13. In some cases, it may be necessary to exercise controller prerogative of countermanding player actions to preserve the continuity and objectives of the exercise. Players must accept the controller’s word as final and proceed with play.

**Part 3. Operations**

**General**

The Special Needs/Adult Care Facility tabletop exercise is a limited duration exercise of not more than four hours. The actions of participating agencies will be in response to events outlined in the Master Scenario Events List (MSEL). The MSEL is limited in scope, serving as a catalyst for initial actions and as a list of projected operational milestones. The MSEL allows the exercise control staff to ensure the exercise stays on track and objectives are met. The Exercise Director and controllers may identify additional actions or adjustments required during the exercise to guide play to ensure these objectives are met.

**Briefings and Events**

**Controller and Evaluator Orientation Briefing.** A comprehensive Controller/Evaluator (CE) Briefing will be conducted the day before the exercise. Each controller and evaluator is required to attend this session, plus any specialized training required, to learn all assigned responsibilities. This is also the time for controllers and evaluators to get acquainted and address in advance any issues that might arise during the exercise.
**Exercise Play.** Following introduction of the exercise scenario, play will proceed as per the MSEL and in accordance with established plans and procedures of player/responder agencies. The exercise will conclude at the direction of the Exercise Director and on the substantial completion of operations and attainment of the exercise objectives. A Player Hot Wash for exercise participants will take place immediately after the exercise. A debriefing for controllers and evaluators will occur the following day. The exercise schedule is included as an appendix to this EXPLAN. The following are some exercise guidelines:

1. Controllers and evaluators will check-in one hour prior to the start of the exercise.

2. Exercise play will not be halted for player breaks or, where occurring, shift changes.

**Player Hot Wash.** This block of time is provided immediately following each exercise to gather the first impressions of participants about exercise conduct and play. Observers are not encouraged to attend, unless by specific invitation of exercise officials. Controllers and evaluators are encouraged to attend because they may find the information useful for the completion of controller notes and evaluation forms.

**Controller, Evaluator, and Senior Agency Official Debriefing.** This debriefing is a forum for representatives to review the exercise, build an overall timeline of events, and coordinate to complete a draft version of the After Action Report and Improvement Plan (AAR/IP). It will be a facilitated discussion covering each functional area and the exercise process. Breakout sessions by functional groups will follow the facilitated discussion in order to build a timeline of events and initiate development of the AAR/IP.

**Safety**

All participating organizations recognize the importance of conducting an exercise activity as safely as possible.

**Exercise Controllers.** All exercise controllers will serve as safety observers during the exercise.

**Exercise Safety Requirements (General).** Participant safety takes priority over exercise events. Although the organizations involved with the exercise come from various agencies, they share the basic concept of ensuring a safe and healthful workplace for their personnel. In addition, aspects of emergency response are dangerous. Professional health and safety ethics should guide all participants to operate in their assigned roles in the safest manner possible. The following general requirements apply to the exercise:

1. All exercise controllers will serve as safety observers while exercise activities are under way.

2. It is the responsibility of every person associated with the exercise to stop play if, in his or her opinion, a real safety problem exists. Once the problem is corrected, exercise play can then be restarted.

3. All organizations will comply with their respective environmental, health, and safety plans
and procedures, as well as all appropriate Federal, State, and local environmental health and safety regulations.

**Accident Reporting.** All injuries, incidents, and accidents, regardless of severity, will be reported immediately to the nearest controller. Anyone observing a participant who is seriously ill or injured will first advise the nearest controller and then render first aid, if possible, provided the aid given does not exceed his or her training.

**Alcohol.** Alcohol consumption will not be allowed during the exercise. If a controller detects the presence of alcohol on a participant or if a participant is believed to be under the influence, the controller will remove the participant from the exercise and report the participant to his or her supervisor for appropriate follow-on action.

**Prescription Medication.** Participants taking prescription medication will report this information through their chain of command. Supervisors should inform the exercise safety controller of the decision to allow such an individual to participate.

**Illegal Drugs.** The use of illegal drugs is prohibited. If a controller detects the presence of drugs on a participant or if a participant is believed to be under the influence, the controller will remove the participant from the exercise and report the participant to his or her supervisor for appropriate follow-on action.

**Part 4. Logistics**

**General**

This section specifies tasks to support exercise preparation, conduct, and/or evaluation. This plan includes notification of controllers, obtainment of briefing rooms/classrooms, communications requirements, meals, transportation, and facility security access.

**Parking and Transportation.** Controllers and evaluators will be responsible for transportation coordination to their respective exercise locations. Parking will be available.

**Lunch.** Food and refreshments will be available for the convenience of all exercise personnel.

**Restroom Facilities.** Restroom facilities will be located onsite for use during the exercise.

**Cleanup and Restoration.** Following the exercise, controllers, evaluators, and players will begin cleanup operations to restore the area to pre-exercise conditions. All agencies assist in these efforts.

**Recording and Documenting Activities.** Media camera crews or still photographers may be operating throughout the exercise. All participants should be advised of their presence and instructed to cooperate fully.

**Security and Access**
General. Only authorized personnel will be permitted access into the exercise play areas. The site security team will be responsible for maintaining the integrity of the exercise site and any other security requirements that may arise during preparation or conduct of the exercise. This is an unclassified exercise; however, participants must take appropriate security measures to safeguard information and material they deem sensitive throughout the exercise.

Responsibilities. The Exercise Director and exercise planning team are responsible for establishing policies, concepts, and standards for the exercise. Each participating organization should follow its internal security procedures, augmented as necessary, in order to comply with exercise requirements.

Visitor Coordination. Each organization with observers/visitors should coordinate with the Exercise Director or a controller for access to the exercise site. Each participating organization is requested to provide observers’ names, titles and organization affiliation in order to expedite the smooth reception and escort of visitors to the exercise area.

Observers will be escorted to the observation area for orientation and conduct of the exercise.

Media personnel will view the exercise from a designated area. Media will be asked to remain within the designated observation area during the exercise. Representatives from North Central Region will be available to explain the exercise and answer questions for the media during the exercise.

Identification. Distinctive hats and badges may be issued to exercise staff (controllers and evaluators) to ensure exercise identification.

Exercise Communications

IMPORTANT: If radios and/or telephones are used during exercise play, all spoken and written communications will start and end with the statement, “This is an Exercise.”

Player Communications. Player will use face-to-face communications during the exercise or, when radios and/or telephones are used, only routine, in-place agency communications systems. Additional communication assets may be made available as the exercise progresses. The need to maintain a response capability for real-world response may preclude the use of all communications channels or systems that would usually be available for an actual incident. Exercise communications will NOT interfere with real-world emergency communications.

Controller Communications. The principal method of communications for controllers during the exercise will be face-to-face communications. Exercise controllers may have access to a cellular and/or landline phone that will enable them to communicate control information to other exercise controllers. In no case should controller communications interfere with, or override, player communications.

Appendices

NOTE: The appendices included in each exercise document will vary depending on the specific
requirements of the exercise and the preferences of the exercise planners. It is strongly recommended that the following appendices accompany this document: (a) acronym list, (b) exercise schedule, (c) facility and/or jurisdiction fact sheet, and (d) maps.

These appendices can be found online in HSEEP Volume IV Library (hseep.dhs.gov).
Adult Care Facilities Table Top Exercise
DRAFT Agenda

Total Exercise- 2 1/2 Hours

Suggested Timeframes:

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<th>Activity</th>
<th>Timeframe</th>
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<tr>
<td>Introduction</td>
<td>30 Minutes</td>
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<tr>
<td>Exercise Play</td>
<td>150 Minutes</td>
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<td>Hot Wash</td>
<td>60 Minutes</td>
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Suggested Schedule:

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<tr>
<th>Time</th>
<th>Activity</th>
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<tr>
<td>08:00-08:30</td>
<td>Introduction</td>
</tr>
<tr>
<td>08:30-11:00</td>
<td>Exercise Play</td>
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<td>11:00-12:00</td>
<td>Hot Wash</td>
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Contingency Planning

Senior Care

Emergency Response

Recovery
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<th>No.</th>
<th>Inject</th>
<th>Preferred Outcome</th>
<th>Learning Points</th>
<th>Maximum (minutes) for each message</th>
<th>Delivered TO</th>
<th>Delivered BY</th>
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<td>1.</td>
<td>On November 15 at 9:00am, a staff person hears a small explosion in the cafeteria and sees smoke coming from the room. The temperature outside is 32 degrees and there is snow on the ground. What happens now? What actions are taken? Who is contacted?</td>
<td>Call 911</td>
<td>First responders should be called immediately, ALL staff (including cafeteria and cleaning staff) need to be trained on the Emergency Operations Plan</td>
<td>10 Minutes</td>
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<tr>
<td>2.</td>
<td>School confirms the fire has engulfed the kitchen. The sprinkler system automatically comes on and creates a short in the electrical system. All power to the facility is now off. What actions are taken? Draw internal command structure.</td>
<td>EOP addresses command activation, Staff are trained in pre-identified roles</td>
<td>Need to consider student needs, Predetermined command structure should be established with positions identified</td>
<td>25 Minutes</td>
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<td>3.</td>
<td>First responders arrive on-scene. The fire is contained and extinguished. Power in the facility, however, is still out. What steps are taken? How are resources acquired? Once responders arrive on-scene, how does the internal incident command structure integrate with the first responder incident command?</td>
<td>EOP should address command activation</td>
<td>Need to consider resource needs, Generators or pre-wiring for generators are very important, Consider the possibility of relocation within the building</td>
<td>25 Minutes</td>
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<tr>
<td>No.</td>
<td>Inject</td>
<td>Preferred Outcome</td>
<td>Learning Points</td>
<td>Maximum (minutes) for each message</td>
<td>Delivered TO</td>
<td>Delivered BY</td>
</tr>
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</tbody>
</table>
| 4.  | Power will not be available for several hours. Forecast indicates snow and freezing temperatures.  
- What actions are necessary at this point?  
- What steps are taken to begin the evacuation of the school?  
- What resources are needed to accomplish this task?  
- Is there a student tracking plan in place?  
- Are contracts in place for transportation and sheltering of students?  
- Enough supplies (blankets, etc) should be on-site and available.  
- Food should be ordered using existing contracts  
- Resources/contracts are in place prior to incident  
- Pre-identified relocation sites  
- Student information plan for tracking in place  
- Contracts should be in place prior to an incident  
- Relocation sites should be pre-determined  
- Possibility of relocating within the building is necessary inclusion in the EOP |  | necessary before incident | 45 Minutes |
| 5.  | Media arrives on-scene  
- How do you communicate?  
- Who talks to the media?  
- Public information plan is in place and trained on  
- Information should also be stored off-site or transportable. |  | 20 Minutes |
| 6.  | Families begin calling with questions about the incident.  
- How will you notify and communicate with family/guardians?  
- Notification plan in place and trained on  
- Contact information must be current and accessible |  | 25 Minutes |
TAB FIVE: POWER POINT

Exercise Slides
Once the exercise has been conducted, the Adult Care TTX Improvement Matrix provides a template to task and track issues that arose from the exercise. Along with the identification of the issues, the exercise design team should then provide recommendations based on the discussions and outcomes of the exercise.

All issues will need to be prioritized as high, medium, or low to ensure that the focus is placed on the most critical issues. Additionally, issues should then be directly assigned to a specific individual or group for accomplishment. Along with the identification of the responsible party, a completion date is also necessary.
<table>
<thead>
<tr>
<th>No.</th>
<th>Issue</th>
<th>Recommendation</th>
<th>Priority (L/M/H)</th>
<th>Assigned To</th>
<th>Assigned Completion Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>EX.</td>
<td>Conflicting information being reported to the media from different sources</td>
<td>Have only one person responsible for talking to the media and train other staff to direct all media requests to this Public Information Officer (PIO)</td>
<td>H</td>
<td>Management and Emergency Operation Planning Committee</td>
<td>November 30, 2008</td>
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</table>
Part I – Recommendations and Action Steps

1. Based on discussions today and the tasks identified, list the top 3 issues and/or areas that need improvement.

______________________________________________________________________________

______________________________________________________________________________

______________________________________________________________________________

2. Identify the action steps that should be taken to address the issues identified above. For each action step, indicate if it is a high, medium, or low priority.

______________________________________________________________________________

______________________________________________________________________________

______________________________________________________________________________

3. Describe the action steps that should be taken in your area of responsibility. Who should be assigned responsibility for each action item?

______________________________________________________________________________

______________________________________________________________________________

______________________________________________________________________________

4. List the policies, plans, and procedures that should be reviewed, revised, or developed. Indicate the priority level for each.

______________________________________________________________________________

______________________________________________________________________________

______________________________________________________________________________
Part II – Exercise Design and Conduct

1. What is your assessment of the exercise design and conduct?

   Please rate, on a scale of 1 to 5, your overall assessment of the exercise relative to the statements provided below, with 1 indicating strong disagreement with the statement and 5 indicating strong agreement.

   **Assessment Factor** | Rating of Satisfaction with Exercise
   --- | ---
   a. The exercise was well structured and organized. | 1 2 3 4 5
   b. The exercise scenario was plausible and realistic. | 1 2 3 4 5
   c. The multimedia presentation helped the participants understand and become engaged in the scenario. | 1 2 3 4 5
   d. The facilitator(s) was knowledgeable about the material, kept the exercise on target, and was sensitive to group dynamics. | 1 2 3 4 5
   e. The Situation Manual used during the exercise was a valuable tool throughout the exercise. | 1 2 3 4 5
   f. Participation in the exercise was appropriate for someone in my position. | 1 2 3 4 5
   g. The participants included the right people in terms of level and mix of disciplines. | 1 2 3 4 5

2. What changes would you make to improve this exercise?

   Please provide any recommendations on how this exercise or future exercises could be improved or enhanced.

   __________________________________________________________
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Special Needs/Adult Care Facility Tabletop Exercise

Checklists

Participant Checklist

✓ Personnel from participant facilities have attended a Special Needs Facility Training class.
✓ Personnel from participant facilities have created a facility emergency operations plan.
✓ Participant facilities agree to update hazard analysis to identify natural and man-made hazards or other credible threats that could present a risk to facility residents.
✓ Participant facilities agree to upgrade/revise facility emergency operations plan.
✓ Participant facilities agree to update emergency contact list and to coordinate with local emergency management and public safety personnel.
✓ Participant agencies agree to conduct facility drill or full-scale exercise to improve capabilities for evacuating and/or sheltering in place.

Player Briefing Checklist

✓ Review exercise purpose, concept and scope
✓ Summarize importance of emergency preparedness planning and highlight illustrative examples based on actual facility emergency situations.
✓ Review exercise objectives.
✓ Review exercise scenario.
✓ Review exercise design and explain exercise ground rules.
✓ Review player rules of conduct.
✓ Emphasize importance of utilizing actual plans and resources available to players (as opposed to assets that are not operational or not currently available to player agencies).
✓ Review exercise safety procedures and security measures.
✓ Review administrative requirements (sign-in sheets, evaluation forms).
✓ Review logistics issues (parking, restrooms, refreshments, lunch).
✓ Review participant feedback form and emphasize the importance of player input for improving future exercises.
✓ Review format and purpose of player hot wash.

Controller/Evaluator Briefing Checklist

✓ Review exercise purpose, scope and objectives.
✓ Review Master Sequence of Events List (MSEL).
✓ Review exercise ground rules and player rules of conduct.
✓ Review setup and layout of exercise facility/training room.
✓ Review the role and responsibilities of the Exercise Director (overall responsibility for exercise planning, control of exercise, and direction of controller/evaluator team).
✓ Review controller responsibilities (monitor play; implement MSEL; inject exercise events; explain/clarify exercise assumptions and artificialities; simulate actions of agencies not in attendance).
✓ Review evaluator responsibilities (cooperation with controllers; record events and assist with documentation for after-action report and improvement plan; avoid interaction with players).
✓ Distribute forms for controller notes and evaluator feedback.
✓ Assign evaluators to monitor specific functional areas based on expertise of the evaluator.
✓ Identify communication procedures for controller/evaluator team.
✓ Review safety and security procedures, including measures for terminating the exercise prematurely due to an actual emergency or other unanticipated event.
✓ Review evaluation plan and related forms.
✓ Review the format and purpose of the player hot wash.

De-Briefing Checklist

✓ Discuss exercise objectives and evaluate effectiveness of exercise in achieving objectives.
✓ Evaluate exercise design and identify improvements for future exercise delivery.
✓ Review and summarize comments from hot wash.
✓ Review/discuss exercise activities by functional area (e.g., notification, facility-response agency communications, media relations).
✓ Obtain input from controllers and evaluators for preparation of After-Action Report and Improvement Plan.
✓ Identify player/responder strengths and weaknesses, with respect to exercise events and the scenario, and identify future training needs.