# Nursing Home Incident Command System (NHICS) 2017

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- II. Response Toolkit

**Incident Response Guides (IRGs)** 

NHICS 200: Incident Action Plan (IAP) Quick Start

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### Acknowledgements

In partnership with the California Association of Health Facilities (CAHF), the California Department of Public Health directed federal grant-funded resources to revise the Nursing Home Incident Command System (NHICS) initially published in 2009. The 2017 NHICS revision parallels relevant changes contained in the 2014 Hospital Incident Command System (HICS) update. Most significantly, the 2017 NHICS represents a "streamlining" of the prior NHICS and HICS versions with a goal of making the system easier to use for nursing homes and other long-term care facilities.

The 2017 NHICS relies upon many sources of information, including previous versions of NHICS and HICS that specifically focus on healthcare facilities; the National Incident Management System (NIMS), and other documents in the public domain relevant to emergency management.

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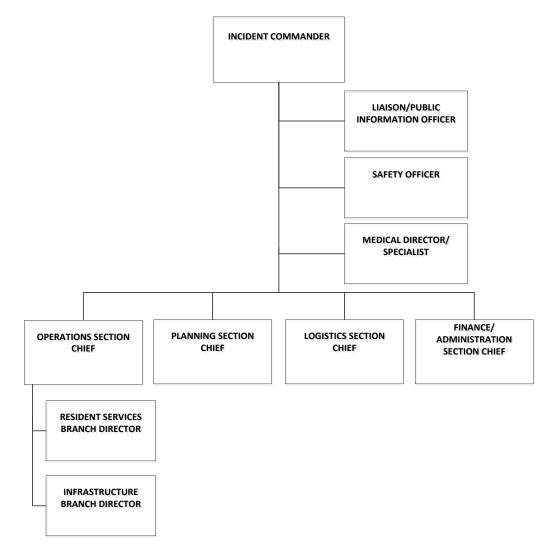
### Major Changes in NHICS 2017

• Streamlined the Guidebook and Toolkit materials to make the system easier to use.

#### Incident Management Team (IMT)

- Streamlined the Incident Management Team (IMT) to better reflect the needs of nursing homes and long-term care facilities. In NHICS 2017, there are 11 IMT positions that are described (vs. 28 in the previous 2009 version). In addition to the 10 IMT positions shown below, there is also provision for a Scribe/Runner, who may be assigned to any section but is most commonly assigned to the Planning/Intelligence section. In the Operations Section, two branches are provided (Resident Services and Infrastructure Services). Because of staffing limitations and the need to prioritize resident care, the more expansive organizational structures seen in ICS and HICS have been "rolled up" in NHICS.
- The Liaison Officer and Public Information Officer have been combined into one position.

#### INCIDENT MANAGEMENT TEAM (IMT) CHART



\*This customizable IMT chart can be used to replace the IMT chart in the IAP Quick Start, NHICS 201, and/or NHICS 207. Simply remove document protection from the word file (it is not password protected), delete the existing IMT chart and replace with this visio file.

#### Job Action Sheets (JASs)

- Rolled up position-level tasks from eliminated Branches and Units
- Job Actions Sheets have been streamlined from 20 to 11, one for each IMT position
- Added an optional "Scribe/Runner"

#### **Incident Response Guides (IRGs)**

• Added five new Incident Response Guides (IRGs):

IRGs in NHICS 2017	Previous IRGs
Earthquake	Earthquake
Fire - External	Internal Fire
Infectious Disease	Infectious Disease
Flood	Internal Flooding
Utility Failure	Loss of Power
Severe Weather – Cold or Heat	Severe Weather
Hazardous Material/Waste	
Missing Resident	
Evacuation	
Shelter-in-Place	
Active Shooter	

- A "Rapid Response Checklist" has been inserted into the IRGs before the "Immediate Response (0-2 hours) period.
- The tasks identified in the IRGs are now directly assigned to IMT positions.
- The Security tasks that previously fell under the Operations Section's Physical Plant/Security Unit Leader are now assigned to the Safety Officer
- Mental/behavioral health falls under the Resident Services Branch Director (Intermediate and Extended response) and Operations Section Chief (Demobilization).

#### **Incident Planning Guides (IPGs)**

- Three new Incident Planning Guides have been added to NHICS 2017.
- A narrative "Scenario" has been added to the IPGs which are now subdivided into sections based on Mitigation, Preparedness, Immediate and Intermediate Response, and Extended Response and System Recovery.

IPGs in NHICS 2017	Previous IPGs
Earthquake	Earthquake
Fire - External	Internal Fire
Infectious Disease	Infectious Disease
Flood	Internal Flooding
Utility Failure	Loss of Power

IPGs in NHICS 2017	Previous IPGs
Severe Weather – Cold or Heat	Severe Weather
Hazardous Material/Waste	
Missing Resident	
Evacuation	
Shelter-in-Place	
Active Shooter	

#### **NHICS Forms**

- New! Created an Incident Action Plan (IAP) Quick Start.
- New! Added a NHICS 204 Assignment List for the Planning Section Chief (use is optional).
- Added a one-page instruction sheet at the end of each NHICS form that describes the purpose, who completes the form, and additional information.
- Created a customizable IMT chart in Microsoft Visio.
- Eliminated NHICS 213 Incident Message Form and NHICS 256 Procurement Summary.
- Forms are available in fillable Microsoft Word and Adobe PDF format. The Word-based forms may be customized by turning off document protection. To turn off document protection in Word: 1) Select the "Developer" tab, 2) Find the "Protect" group and Select "Restrict Editing", and 3) Click the button for "Stop Protection"

The table below summarizes the new NHICS 2017 Forms compared to the previous NHICS Forms.

NHICS 2017	2011 NHICS
200 Incident Action Plan (IAP) Quick Start	(Previous IAP required a combination of completed NHICS forms)
201 Incident Briefing	201 Incident Briefing & Operational Log
202 Incident Objectives	202 Incident Objectives
203 Organization Assignment List	203 Organization Assignment List
204 Assignment List	n/a
205 Communications List	205 Incident Communications Plan
206 Staff Medical Plan	206 Staff Injury Plan
207 Incident Management Team Chart	207 Organization Chart
Eliminated	213 Incident Message Form
214 Activity Log	214 Unit Log
251 Facility System Status Report	251 Facility System Status Report
252 Section Personnel Time Sheet	252 Section Personnel Time Sheet
253 Volunteer Registration	253 Volunteer Staff Registration
254 Emergency Admit Tracking	254 Master Emergency Admit Tracking Form
255 Master Resident Evacuation Tracking	255 Master Resident Evacuation Tracking Form

NHICS 2017	2011 NHICS
Eliminated	256 Procurement Summary Report
257 Resource Accounting Record	257 Resource Accounting Record
258 Facility Resource Directory	258 Facility Resource Directory
259 Facility Casualty Fatality Report	259 Master Facility Casualty Fatality Report
260 Resident Evacuation Tracking	260 Resident Evacuation Tracking Form
215A Incident Action Plan (IAP) Safety Analysis	261 Incident Action Plan Safety Analysis

The table below summarizes the IMT personnel assigned to complete each NHICS Form and whether the form is Recommended or Optional. A total of 10 forms are recommended.

NHICS 2017	Completed by	Recommended or Optional
Incident Action Plan (IAP) Quick Start	Incident Commander or Planning Section Chief	Recommended
201 Incident Briefing	Incident Commander or designee	Optional
202 Incident Objectives	Planning Section Chief	Optional
203 Organization Assignment List	Planning Section Chief	Optional. Has IMT contact information. If not maintained somewhere else, use this form.
204 Assignment List	Planning Section Chief	Optional full form. Abbreviated in IAP Quick Start
205 Communications List	Logistics Section Chief	Optional full form. Abbreviated in IAP Quick Start
206 Staff Medical Plan	Safety Officer	Optional full form. Abbreviated in IAP Quick Start
207 Incident Management Team Chart	Incident Commander or designee	Optional. Included in Quick Start IAP
214 Activity Log	All IMT Personnel	Recommended
215a Incident Action Plan (IAP) Safety Analysis	Safety Officer	Recommended full form. Abbreviated in IAP Quick Start
251 Facility System Status Report	Infrastructure Branch Director	Recommended
252 Section Personnel Time Sheet	All IMT Personnel	Recommended
253 Volunteer Registration	Logistics Section Chief	Optional, may use own tracking system
254 Emergency Admit Tracking	Resident Services Branch Director	Recommended
255 Master Resident Evacuation Tracking	Resident Services Branch Director	Recommended

NHICS 2017	Completed by	Recommended or Optional
257 Resource Accounting Record	All IMT Personnel; included under Logistics Section Chief JAS	Optional, may use own tracking system
258 Facility Resource Directory	Planning Section Chief	Recommended
259 Facility Casualty Fatality Report	Resident Services Branch Director	Recommended
260 Resident Evacuation Tracking	Resident Services Branch Director	Recommended

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# NHICS GUIDEBOOK

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#### I. INTRODUCTION

Nursing homes provide essential services that must be protected at all times, including those extraordinary occasions we call *emergencies* or *disasters*. Yet it is difficult to predict when an incident may occur that threatens the ability of a nursing home to safely care for its residents, staff and visitors; or conduct normal operations that maintain the facility's business viability (continuity of operations).

In 2016, the Centers for Medicare and Medicaid Services (CMS) expanded the emergency preparedness requirements for Medicare and Medicaid participating providers and suppliers.<sup>1</sup> In so doing, CMS defines an emergency or disaster as:

"An event affecting the overall target population or the community at large that precipitates the declaration of a state of emergency at a local, state, regional or national level by an authorized public official such as a Governor, the Secretary of HHS, or the President of the United States. It also includes events that can affect the facility internally."

In addition, the President is authorized to issue "emergency" or "major disaster" declarations before or after catastrophes occur. In general, a major disaster declaration triggers broader authority for federal agencies to provide supplemental assistance to state and local governments, families and individuals, and certain nonprofit organizations recovering from the incident.

All nursing homes should be prepared for and exhibit resiliency when faced with any type of incident, ranging from an internal emergency that affects only one facility to a large, regional disaster that simultaneously affects many healthcare facilities and the community. The **Incident Command System (ICS)** provides a practical, proven approach to disaster management that is an integral part of the National Incident Management System (NIMS). ICS is utilized for incident management throughout the public and private sectors.

ICS can be used by anyone who understands the basic functional requirements necessary for establishing goals and objectives to meet the operational needs of an incident.

<u>A note about terminology</u>: The Incident Command System originated with the fire service in the 1970's and is used throughout the U.S. in both the public and private sectors. Why has ICS become so universally adopted? The answer is because it is the most successful approach to managing emergencies/disasters (incidents) that require a coordinated response beyond typical day-to-day challenges. For some public safety agencies, ICS is routinely used on a daily basis.

In the healthcare environment, hospitals and nursing homes have adapted ICS to fit their specific needs, leading to the Hospital Incident Command System (HICS) and the Nursing Home Incident Command System (NHICS). The adoption of these systems allows healthcare facilities to effectively integrate into the emergency management structure, and by so doing, maximize positive outcomes.

<sup>&</sup>lt;sup>1</sup> Emergency Preparedness Requirements for Medicare and Medicaid Participating Providers and Suppliers; Final Rule; U.S. Department of Health and Human Services; Centers for Medicare & Medicaid Services; 81 Federal Register 180 (16 September 2016); p 63865.

To simplify for a moment, let's consider a "disaster" to be a really big problem that you didn't expect. Examples: your facility lost power and the backup generators failed; a tornado ripped away part of your building; there is an active shooter in your facility. With all of these situations, a number of problems are created and response priorities must be identified (as an example, it would be a priority to safely evacuate residents from a structurally damaged building). ICS enables you to create an organizational structure and road map to optimally manage the incident relative to the situational circumstances.

Why isn't the normal, day-to-day organizational system used by each nursing home sufficient to manage a disaster? The answer is that disasters are not "business as usual"; they are, by definition, extraordinary events that place highly unusual stresses on the facility, including the management team and staff that work at the facility. **Effectively responding to a disaster requires additional skills that must be acquired before the disaster occurs.** If this document conveys only one important point, it is that each facility should commit to preparing in advance for such an event.

ICS, like all well established and tested systems, utilizes a standardized organizational structure and terminology (we recommend sticking with the structure and terminology for reasons we'll discuss in more detail later). While ICS's fundamental principles are carved in stone, there is great flexibility in how ICS is applied in a specific setting, including nursing homes, for any given incident. The streamlined approach presented in this Guidebook and Toolkit reflects the need to prioritize resident care and acknowledges the staffing limitations faced by many facilities. However, it is important to recognize that there are certain unalterable tasks that must occur when responding to any emergency; these NHICS documents provide a road map for accomplishing those essential tasks. NHICS provides standardization that can markedly improve the ability of an organization to successfully respond to a disaster.

The purpose of this document is to provide the information necessary for nursing home administrators and staff to understand the principles of NHICS and embrace its implementation before it's needed.

The Nursing Home Incident Command System (NHICS) is both <u>functional</u> and <u>flexible</u>. Whenever an emergency/disaster (incident) occurs, ICS provides a structure and organizational approach to support incident goals and objectives (we'll talk more about "incident goals and objectives" later).

NHICS recognizes that the following <u>essential responsibilities</u> must be met to successfully manage an incident:

- People that LEAD/MANAGE all of the activities necessary to support incident goals and objectives;
- People that **DO** stuff to support incident goals and objectives;
- People that **GET** stuff to support incident goals and objectives;
- People that **COLLECT RELEVANT INFORMATION, ANALYZE and PLAN** to support incident goals and objectives; and
- People that take care of **FINANCE/ADMINISTRATIVE/CLERICAL SUPPORT** to support incident goals and objectives.

ESSENTIAL RESPONSIBILITIES	NHICS FUNCTIONS
Lead/Manage	Incident Command
Do Stuff	Operations
Get Stuff	Logistics
Collect Information, Analyze and Plan	Planning
Finance, Administration and Clerical Support	Finance and Administration

These essential responsibilities relate to NHICS functions as follows:

This simple table illustrates how the responsibilities necessary to successfully manage an incident are reflected in the five NHICS functions. All five functions within NHICS – <u>Command</u>, <u>Operations</u>, <u>Planning</u>, <u>Logistics</u>, and <u>Finance and Administration</u> – must be covered for each incident.

For a small incident, the activities of all NHICS sections may be managed effectively by one person, the Incident Commander. For larger incidents, more people are almost certainly needed. NHICS is very specific on how the NHICS organizational structure grows as incidents become larger and more complex.

Note: Let's pause for a moment to discuss what is meant when we say NHICS is "flexible". It does not mean that the five functional roles in NHICS change; it means that the number of people required to fulfill those roles may range from one person (the "Incident Commander") to many people in a large disaster. If ONE PERSON can effectively <u>lead/manage</u> the incident; <u>do</u> what is necessary; <u>get</u> the resources needed; <u>plan, collect and analyze</u> relevant information; and <u>provide the necessary finance, administrative and clerical support</u> to manage the incident, then NHICS has been successfully applied!

#### II. NHICS FUNCTIONS

Each of the five NHICS functions -- Command, Operations, Planning, Logistics, and Finance and Administration – are responsible for the following activities:

#### A) INCIDENT COMMAND ("Leader")

The **Incident Commander** is the only position that is always activated. The Incident Commander activates and directs the response by establishing command objectives that direct the response. In many cases, the Incident Commander may be the only position that is activated. A critical responsibility of the Incident Commander is the decision to evacuate the facility. Based on the incident hazard that causes evacuation, this can be a difficult decision and is based on overall situational information, the projected impact, the threat to life and property, and the capability for safe evacuation.

The Incident Commander is responsible for the following:

• Establishes the use of NHICS to manage the incident

- Establishes the initial objectives for managing the incident
- Identifies the supporting NHICS staff necessary to respond to the incident (also known as incident "size up"<sup>2</sup>)
- Recruits assistance as needed
- Keeps senior administration informed
- Coordinates with other response partners as necessary, e.g., EMS, fire, law enforcement, public health

There are three additional members of the Command Staff that report to the Incident Commander. These functions must always be addressed; although in a small incident, the Incident Commander may be able to handle these responsibilities.

The **Safety Officer** is responsible for the overall safety of the response actions, including modifying or suspending operations if conditions are unsafe to continue. For example, a nursing home may be forced to evacuate all or part of the facility due to an earthquake. The Safety Officer should evaluate the site to which residents are relocated to ensure the location is free of hazards or risk.

The **Liaison/Public Information Officer** serves as the communication link between the nursing home and external partners. This position provides information to external response agencies such as public health authorities, emergency management officials, law enforcement and other agencies that have been identified by the facility as key community partners that may be involved in response. This position also communicates with the media.

The **Medical Director/Specialist** is the person with specific expertise in clinical areas such as infectious disease, trauma management, and medical ethics who may be asked to provide the Command staff with needed advice and coordination assistance. This role may be filled by persons outside of the facility but ideally will be filled by the facility's Medical Director/Specialist who has familiarity with the resident population and the disaster plan for the facility. The **Medical Director/Specialist** reports to the Incident Commander; however, in actual event, this specialist may work directly with operations personnel providing advice or guidance in the response activities.

#### B) OPERATIONS ("Doers")

The Operations Section coordinates all tactical activities. Under the direction of an Operations Section Chief, these people implement actions that are consistent with the objectives initially identified by the Incident Commander and further identified in the Incident Action Plan (IAP).

The oversight of the Operations Section is provided by an **Operations Section Chief**. Additional positions, if necessary, may include a **Resident Services Branch Director** and an **Infrastructure Branch Director**.

The **Operations Section Chief** oversees all tactical operations carried out within the response. He/she will activate the additional positions based on the needs of the event, as well as the availability of

<sup>&</sup>lt;sup>2</sup> "Size up" is the ability to assess the current emergency management needs imposed by the incident in addition to the anticipated needs expected in the near term. Proper "size up" leads to correct IMT staffing.

qualified personnel to fill the positions. Remember that if a position is needed but there is insufficient staffing to fill that position, the functions of that position are assumed by the highest position activated in that section.

The **Resident Services Branch Director** is responsible for the continuation of resident services as well as the provision of care to residents, staff and visitors who are injured or become ill due to the incident. Responsibilities include ensuring the continuation of resident services, e.g., rehabilitation and vocational services as provided by the facility; ensuring that residents are accounted for and tracked; medical records; and that services needed to sustain operations are identified and provided.

The following functions are managed within the Resident Service Branch:

- Admit/Transfer and Discharge
- Nursing
- Medical Records
- Psychosocial

The following functions are managed within Infrastructure Branch:

- Dietary
- Physical Plant/Security
- Environmental

The **Infrastructure Branch Director** is responsible for the continuation of those services that support the care in the facility including dietary, housekeeping, power, lighting, water, sewage, and other essential services. The Infrastructure Branch Director may also be required to assess the structural soundness of the facility in the event of an assault on the building such as from an earthquake, tornado, or fire, and then advise the Operations Section Chief on the capacity of the structure to sustain occupancy.

#### C) LOGISTICS ("Getters")

The **Logistics Section** is considered the "getters" for the response. Logistics provides the necessary services and support to sustain operations during the emergency response. This section identifies and inventories current resources including supplies, equipment, and personnel, and obtains any additional items needed to support operations. Logistics basically obtains **"staff, stuff and space"** to support the ability of the IMT to perform its duties and operationally respond to the incident.

This section's responsibilities include personnel/manpower, supplies, equipment, pharmaceuticals, and vehicles. The Logistics Section works closely with the Operations Section, responding to supply requests and their acquisition based on the needs of the response. During pre-event planning, a staging area (or areas) should be established and identified in the Emergency Operations Plan (EOP). The staging area will be a central location, large enough to allow for the collection of personnel, vehicles, and equipment/supplies that may be needed for the response. The Logistics Section Chief provides oversight and direction at the staging area(s), maintaining an inventory of those supplies.

Logistics ensures the preservation of essential services including communications and information technology. Logistics organizes and maintains the facility's supplies, equipment, transportation and labor pool in support of the residents, staff, and staff dependents in accordance with facility policy. It must account for those resources used and requested for operations.

Pre-incident planning should identify critical items that may be needed for various responses based on annual completion of a **Hazard Vulnerability Analysis**. The on-hand inventory documentation should be kept current and readily available for use when needed.

During a response, needed items that are not "in-house" may be obtained from off the shelf stores or through standard ordering procedures, emergency procurement contracts, mutual aid agreements between facilities, corporate support, and/or requests to the local Emergency Operations Center – Emergency Support Function #8-Health and Medical Services.

The type of support Logistics provides may include the following:

- Food and Water
- Shelter
- Medical Supplies
- Transportation
- Communications and IT
- Specialized Personnel Resources

#### D) PLANNING ("Planners")

The **Planning Section** (also known as **Planning and Intelligence**) is overseen by the Planning Section Chief and is responsible for collecting and analyzing relevant situational information, creating plans that support the success of the NHICS process, and maintaining documents or displays that show the current status of relevant resources (e.g., what resources such as staff, heaters, generators, etc.) are assigned where. The Planning Section provides up-to-date and accurate information regarding residents, staff, supplies and equipment and projects the ability to sustain operations. An important duty assigned to the Planning Section is the development of the **Incident Action Plan (IAP)**; the Planning Section also keeps careful track of personnel who report to the IMT (this process is called "Check In").

The Planning Section will take the lead in coordinating documentation efforts by working with other members of the IMT to document the incident, typically using NHICS Forms. This section is also responsible for archiving the documents created during the response.

#### E) FINANCE AND ADMINISTRATION ("Supporters")

The **Finance and Administrative Section** may lack glamour but it is <u>vitally</u> important to incident response. It is responsible for all purchasing related to the management of the incident; in addition to tracking and reporting all financial and administrative information, including records management, payroll, and the overall incident budget. Long after the Operations, Planning and Logistics Sections have demobilized, the Finance and Administration Section is still sorting out paperwork, bills due, payroll issues, and tallying response costs. In some cases, it may be possible for private entities to recoup some of their disasterrelated response costs, although detailed record keeping is an absolute requirement.

The **Finance and Administration Section Chief** oversees the costs and expenditures incurred by the response actions, including the purchasing of supplies and equipment. The Finance and Administration Section must also account for lost revenue associated with the response and recovery and ensure thorough investigation and documentation of incident-related claims.

<u>Note</u>: Most disciplines, including emergency management, like to use memory tricks to keep track of the essentials. One way to remember the essential NHICS Sections is to use the acronym "FLOP" – <u>F</u>inance & Admin, <u>L</u>ogistics, <u>O</u>perations and <u>P</u>lanning. Of course, don't forget the Command Function in addition to FLOP. The FLOP Section Chiefs report to the Incident Commander. If you are ever the Incident Commander, or any FLOP Section Chief, be sure to add this to your qualifications!

#### III. NHICS FLEXIBILITY

Regarding flexibility, emergencies/disasters come in all shapes and sizes. Consider the need to fully evacuate your facility. A critical factor is whether the evacuation must occur as quickly as possible (*emergent* evacuation) or could be planned and executed over a more extended time period, e.g., 2-3 days (*planned* evacuation). Either situation is highly unusual and could be considered an emergency (under the assumption that your facility is the only one impacted) or even a larger, community disaster (under the assumption that a number of healthcare facilities in an affected area must evacuate simultaneously, placing considerable stress on the EMS transport system).

The type of incident, magnitude of impact to your facility or the larger community and many other factors will dictate the size of your Incident Management Team (IMT). A determining factor is called "span-of-control", i.e., the number of people that can effectively manage the incident is determined by the size and complexity of the incident; no person should manage more people than he or she can do so effectively. In NHICS, the range for span-of-control is 3 to 7 people, but typically no more than 5. If activities cannot easily be managed by the existing IMT, it's time to expand the IMT. Remember that the entire IMT may be a single person – the Incident Commander, assuming this person can successfully complete all of the required activities to manage the incident.

#### IV. BUILDING THE INCIDENT MANAGEMENT TEAM (IMT)

Once an emergency has occurred (or is eminent), how do you decide who, and how many personnel, should become involved in managing the incident? The people assigned to managing the incident are called the "Incident Management Team" or IMT.

There are a number of factors that will determine the size and composition of your IMT, including who is available; the demands created by the incident; etc.

If an incident occurs without notice, the senior person on site should assume the role of Incident Commander unless your facility's disaster plan has pre-established who the immediate on-site Incident Commander should be. This person should continue in the role of Incident Commander until relieved by another person designated by your facility's disaster plan or appointed by the senior facility executive. To account for staff turnover and unavailability, the disaster plan should list a sequence of Incident Commanders in case the initial choice(s) are unavailable or delayed. If NHICS is activated for a planned event, the Incident Commander should be specified in the facility's disaster plan.

As previously stated, the one IMT position <u>always</u> activated is the Incident Commander. If this person can handle all five of the essential functions of incident response – Command, Operations, Planning, Logistics, and Finance and Administration – then the IMT may be exactly one person. As soon as the Incident Commander recognizes that there is a need to expand the IMT to successfully manage these five essential functions, then the IMT should expand at that point as necessary.

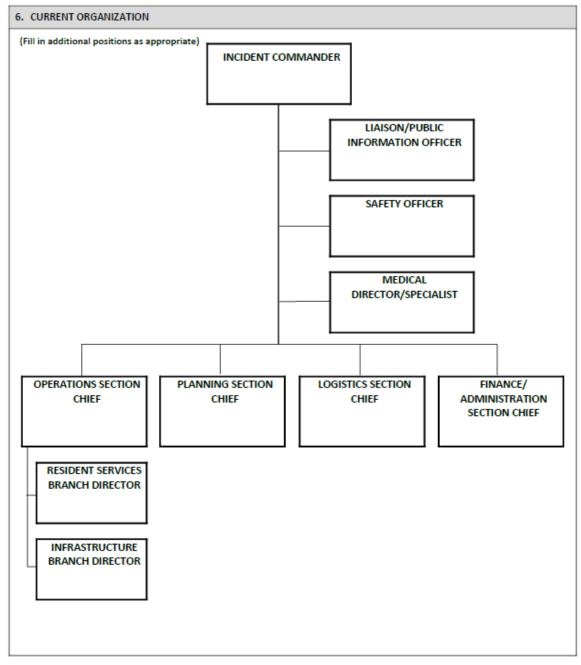
The person in the role of Incident Commander should be a knowledgeable and steady hand, not easily prone to being rattled by a pressured and possibly chaotic situation, and trusted by management. The ability of an Incident Commander to "size up" the incident and plan to add the appropriate IMT members is essential to effective leadership. Proper "size up" of an incident requires a quick understanding of current needs coupled with the ability to project needs in the near term. It is very difficult to manage an emergency if the response organization is constantly playing "catch up".

As soon as the Incident Commander recognizes the need for additional IMT members to successfully manage the five NHICS functions throughout the duration of the incident, he or she should expand the organization in a standardized fashion. This means that it is built from the "top down", i.e., the Incident Commander may recognize the need to activate other members of the Command Staff (Liaison/Public Information Officer, Safety Officer or Medical Director/Specialist) and/or one or more Section Chief(s), as needed for the incident. This expansion continues until all five functions are successfully managed; similarly, positions may be de-activated as the incident needs diminish. Every decision to expand or contract the size of the IMT should reflect the basic needs of the incident, keeping in mind the concept of "span-of-control", i.e., no individual should manage more than 3 to 5 individuals.

See the next page for a component of the important documentation necessary for managing incident response, the structure of the IMT. This is provided as part of the NHICS Forms package included in the NHICS Response Toolkit. It can be found in the Incident Action Plan (IAP) Quick Start (NHICS 200) or the Incident Briefing (NHICS 201).



## NHICS 201 | INCIDENT BRIEFING



PURPOSE: BASIC INFORMATION REGARDING THE INCIDENT SITUATION AND RESOURCES ALLOCATED ORIGINATION: INCIDENT COMMANDER OR DESIGNEE COPIES TO: ALL IMT STAFF NHICS 201 PAGE \_\_ of \_\_ REV. 2017 If expansion of the IMT is needed, it expands in a standardized fashion. Position titles within the IMT define the role and tasks assigned to that role. Titles identify the hierarchy within the chain of command, which is an important component of the NHICS management system. These titles include, in order of hierarchy:

Incident Commander:	There is only one Incident Commander at any time during the incident response.
Officers:	Officers are part of the Command Section. In NHICS, the Officer roles are the Liaison/Public Information Officer, Medical Director/Specialist and Safety Officer. Each of these positions reports directly to the Incident Commander.
Chiefs:	Oversight for a section is provided by a Section Chief.
Directors:	Branches may be activated under the Sections to maintain the chain-of- command and conduct specific duties identified by the position title. For example, within the Operations Section, there may be a Resident Services Branch and an Infrastructure Branch, with oversight provided by Branch Directors.

#### Adapting the IMT to Rural or Small Facilities

In the planning stages, nursing home administrators and managers should determine the availability of on-site staff to fill IMT positions. This should include identification of staff on all shifts; those persons readily available to fill positions during the day may not be immediately available during the night or on weekends. Ideally, a pre-designated IMT chart should be kept current and accessible.

For smaller facilities or during off hours for any facility, it may be necessary for administrators/managers who are working and still on-site to initially assume multiple roles until additional personnel arrive. Job Action Sheets (JASs) for each position that an individual completes should be reviewed and used separately or combined into a blended JAS – this should be done as part of the planning process and not during the response.

The use of NHICS and common training conducted by all of the nursing homes in a community will help to insure that facilities can help one another, especially when the problem is isolated to one facility. Those not impacted may be able to share their IMT trained personnel as well as needed equipment and supplies.

Integrating response planning and training with other local response entities (hospitals, public safety, public health, EMS, etc.) can pay remarkable dividends during an actual emergency.

Incident Action Planning is a core concept of all ICS systems, including NHICS, and must occur regardless of incident size or complexity.

Incident Action Planning involves six essential steps:

#### 1. Understanding the nursing home's policy and direction

The Command and General staff must first understand the facility's purpose and policies in order to develop appropriate response actions. For example, the nursing home may be active in community medical disaster planning and have developed plans to provide first aid services during the emergency. This policy should be established in written policy and be clearly understood by the IMT as a component of an established response action.

#### 2. Assessing the situation

Situational understanding is critical for developing effective response actions and projecting the likely duration of the incident. Nursing homes should have access to established mechanisms and systems within the community (city, county, regional, or state) that can provide and/or verify situational information. Another component of assessing the situation is determining the potential impact on the facility itself, based on current resident and employee status, the status of the building(s) and grounds, and the ability to maintain resident services.

#### 3. Establishing incident objectives

The Incident Commander sets the overall objectives for the response. For example, during an emergency power failure, ensuring the safety of the residents, staff and visitors should be considered the highest priority. The Incident Response Guides (IRGs) provide examples of objectives that apply to the response based on the specific hazard. These IRGs may be helpful to the Incident Action Planning process.

#### 4. Determining appropriate strategies to achieve the objectives

After the Incident Commander has established the overall objectives for the response, the Section Chiefs determine the appropriate strategies and actions to effectuate the response. This provides an action plan for each section that clearly identifies actions and duties. Section objectives should be developed that provide clear direction in terms of what is to be done. For example, assessing the building for structural damage after an earthquake is a clear and easily understood objective.

#### 5. Giving tactical direction and ensuring that it is followed

Tactical directions provide the responders with the actions to be taken and identify the resources needed to complete the task. For example, assessing the facility after an

earthquake will require the necessary tools such as protective equipment, checklists to document the assessment, etc. Actions undertaken should be assessed for their effectiveness, with the objectives and directions adapted if they are unsuccessful.

#### 6. Providing necessary back-up

When tactical direction is initiated, support may be needed to meet the objectives. This may include revision of the actions taken in the response, the assignment of additional resources (personnel, supplies and equipment) as well as the revision of objectives.

#### Management by Objectives (MBO)

The foundation of healthcare incident action planning is Management by Objectives (MBO). The Incident Commander sets the overall objectives for response and recovery. By so doing, staff within operations, logistics, and planning are given clear direction to follow and will subsequently develop strategies for their respective sections.

Consider the following example that demonstrates the application of overall response objectives and strategies. A community-wide infectious disease outbreak impacts the nursing home through illness of residents and staff. The outbreak must be contained, and local health authorities advise restrictions on visitations to nursing homes, hospitals, long-term care, and residential facilities.

At the nursing home, the emergency operations plan has been activated as over 50% of the residents and almost 35% of the facility staff are ill. The Incident Commander identifies the objectives for this response as:

- 1. Ensure the safety of residents, visitors, and staff
- 2. Continue essential resident services and the provision of medical care as needed

For the <u>Operations Section</u> (those who provide care to residents and maintain the facility infrastructure), the strategies and tactics that meet the each of these objectives include:

- 1. Objective: Ensure the safety of residents, visitors, and staff
  - Strategy: Restrict entry of external visitors
  - Tactic 1:Notify residents and family members of restricted visitation to<br/>prevent possible spread of infectious disease
  - Tactic 2: Post signage of restricted visitation
  - Tactic 3: Consolidate all entry points into facility to a single ingress/egress portal
- 2. Objective: Continue essential resident services and the provision of care
  - Strategy: Cancel non-essential services in order to utilize available staff for essential resident services
  - Tactic: Identify non-essential services that can be cancelled or postponed;

For the <u>Logistics</u> Section, whose role is to provide the necessary supplies and equipment to support Operations, the strategies and tactics may include:

- 1. Objective: Ensure the safety of residents, visitors, and staff
  - Strategy: Provide infection control supplies as needed and directed
  - Tactic: Inventory all available infection control supplies, including gloves and masks that are currently available. If the amount is inadequate, investigate alternate sources of supply and acquire amount needed.

#### **Documenting the Incident Action Plan (IAP)**

The Federal Emergency Management Agency (FEMA) has developed ICS forms that can be utilized in Incident Action Planning. These forms are a documentation tool that directs the response and archives the objectives, strategies, and tactics. It is also used as a method for documenting the personnel, supplies, and equipment used in response and recovery phases.

For ease of use, the standard ICS forms have been modified for use by healthcare facilities including nursing homes and long-term care facilities (NHICS Forms) and hospitals (HICS Forms).

Since Incident Action Planning is so important, an **Incident Action Plan (IAP) – Quick Start** version has been developed for NHICS. This Quick Start IAP consolidates the information contained in five separate forms:

NHICS 201	Incident Briefing
NHICS 202	Incident Objectives
NHICS 203	Organization Assignment List
NHICS 204	Assignment List (for Sections)
NHICS 215A	Incident Action Plan Safety Analysis

The completed IAP should be copied and shared with all IMT staff so that all team members clearly understand the information most relevant to incident response.

#### **Facility Command Center**

It is important to designate an area within the nursing home to serve as the Facility or Nursing Home Command Center. This should happen as part of the planning process, not at the time the incident occurs. Conference rooms are often used for this purpose. The room ideally should be in a secure location and suitable in size to accommodate the anticipated number of personnel filling IMT positions who will operate from this area. It is important that there be ready access to phones, computers with internet capability, printers, fax machine, and general

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supplies (paper, pencils, etc.). It is often helpful to have a whiteboard on hand for communicating important information (e.g., meeting times) in addition to projection capabilities. Convenient access to bathrooms and food is also important.

Space should be organized so that each Command position has a desk area and access to available technology. Persons assuming a Command or General Staff role should be easily identified through the use of color-coded vests or other suitable clothing item (i.e. hat, armband).

It is often productive to assign staff to serve as assistants to those in charge; they can assist by answering phones and documenting key pieces of information.

# Nursing Home Incident Command System (NHICS) 2017



# Response Toolkit

INCIDENT RESPONSE GUIDES (IRGs) NHICS 200: INCIDENT ACTION PLAN (IAP) QUICK START JOB ACTION SHEETS (JASs) NHICS FORMS



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# **INCIDENT RESPONSE GUIDES**

S	Fire	+	Severe Weather- Cold or Heat
	Hazardous Material/Waste		Infectious Disease
	Evacuation		Flood
	Shelter-in-Place		Active Shooter
	Utility Failure	1?	Missing Resident
	Earthquake		

Note: For the best PDF viewing experience, disable "Enhance thin lines" in Adobe Reader. Click on Edit >> Preferences >> Page Display, and uncheck "Enhance thin lines"



#### MISSION

To safely manage the operations of the facility during response to an external (wildfire) threat or internal fire incident.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

- Confine the fire/reduce the spread of the fire if within the facility.
- Rescue and protect residents and staff.

Implement internal emergency operations plan.

- Implement partial/full evacuation.
  - Investigate and document incident details.

# INCIDENT RESPONSE GUIDE



## FIRE

Note: For an **internal fire** at the facility refer to your own fire emergency response procedures. A brief Rapid Response checklist is included below, if needed.

#### MISSION To safely manage the operations of the facility during response to an external (wildfire) threat or internal fire incident DIRECTIONS Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility. Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated. **OBJECTIVES** Confine the fire/reduce the spread of the fire if within the facility. П Rescue and protect residents and staff. $\Box$ Implement internal emergency operations plan.

Implement partial/full evacuation.

Investigate and document incident details.

RAPID RESPONSE CHECKLIST FIRE-INTERNAL				
Rescue anyone in immediate danger while protecting the safety of the rescuing staff				
member(s). Use the R.A.C.E (Rescue, Alarm, Confine, Extinguish or Evacuate) technique.				
Alert residents and staff members; pull the fire alarm.				
Call 9-1-1 immediately to report a fire. Include the following information:				
Name of facility				
Address and nearest cross street				
<ul> <li>Location of fire (floor, room #, etc.)</li> </ul>				
<ul> <li>What is burning (electrical, kitchen, trash, etc.)?</li> </ul>				
Activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.				
Contain the fire if possible without undue risk to personal safety. Shut off air flow,				
including gas lines, as much as possible, since oxygen feeds fires and distributes smoke.				
Close all fire doors and shut off fans, ventilation systems, and air conditioning/heating				
systems. Use available fire extinguishers if the fire is small and this can be done safely.				



RAPID RESPONSE CHECKLIST FIRE-INTERNAL
Oxygen supply lines (whether portable or central) may lead to combustion in the presence
of sparks or fire. If possible, quickly re-locate oxygen-dependent residents away from fire
danger.
If the decision is considered to evacuate the facility, see SHELTER-IN-PLACE and the
EVACUATION IRG.
Notify appropriate state survey agency to report an unusual occurrence and activation of
facility's EOP.
Add other response actions here consistent with the facility EOP.

	RAPID RESPONSE CHECKLIST <mark>FIRE – EXTERNAL</mark>	
	Monitor local alert system and local news for evacuation reports and instructions.	
	Monitor residents and staff for complications related to smoke exposure.	
	Preemptive methods to mitigate smoke and fire risk:	
	Close all windows, doors, and vents	
	If using HVAC, set to re-circulate indoor air	
	<ul> <li>If possible, use a high efficiency particulate air (HEPA) filter</li> </ul>	
	<ul> <li>Prepare evacuation bags, records, and ID tags</li> </ul>	
	Contact transportation companies to alert them you may need to evacuate	
	In case of immediate threat:	
	<ul> <li>Move residents to a pre-designated staging area for rapid evacuation</li> </ul>	
	• If you smell gas, and it is safe to do so, shut off the gas. Do not do so unless need is	
	certain as only the gas company can turn it back on.	
	<ul> <li>Contact the transport companies and health care facilities you have agreements with</li> </ul>	
	Notify resident families.	
	<ul> <li>Leave a message on the facility phone with a contact number and information regarding facility status.</li> </ul>	
	If the decision is considered to evacuate the facility, see SHELTER-IN-PLACE or the	
	EVACUATION IRG.	
	Notify appropriate state survey agency to report an unusual occurrence and activation of	
	facility's EOP.	
	Add other response actions here consistent with the facility EOP.	
	NOTE: For internal fire response see Shelter-in-Place or the Evacuation IRG and facility-	
	specific response procedures.	
L		



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Establish operational periods, objectives, and regular briefing schedule. Consider the use of Incident Action (IAP) Quick Start for initial documentation of the incident. Notify nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	
Incident Commander	Consider the formation of a unified command with nursing home and fire officials Determine need for and type of evacuation.	
	<ul> <li>Communicate with other healthcare facilities (or Medical and Health Operational Area Coordinator) to determine: <ul> <li>Situation Status/impact on nursing home status</li> <li>Resident transfer/bed availability</li> <li>Ability to loan needed equipment, supplies, medications, personnel, etc.</li> </ul> </li> </ul>	
Liaison/PIO	Activate the communication plan and respond to media inquiries in coordination with law enforcement and the Incident Commander. Conduct regular media briefings to update situation status and provide appropriate resident and employee information. Oversee resident family/guardian notifications of incident and evacuation/relocation, if ordered. Notify and regularly communicate with local emergency management agency, Fire, EMS and law enforcement about nursing home status.	
Safety Officer	Former status.Evaluate safety of residents, family/guardian, staff and nursing home and recommend protective and corrective actions to minimize hazards and risks.Secure the nursing home and deny entry of non-essential and unauthorized personnel.Follow up on injured employees and residents and document condition.In coordination with the Infrastructure Branch Director, regularly perform nursing home damage assessments.	
Operations Section Chief	Ensure continuation of resident care and essential services. Evaluate need for evacuation or temporary relocation of nearby areas damaged from smoke or fire. Conduct a census of residents, identifying those who are appropriate for discharge, if needed.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Prepare to implement emergency plans and procedures as needed (e.g., loss of power, cooling, water, HVAC, communications). Consider partial or complete evacuation of the nursing home, or	
Operations Section Chief	relocation of residents and services within the nursing home. Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy. Designate an area(s) to accommodate resident/staff family members/guardians seeking shelter including those who may be electrically dependent or have medical needs. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Evaluate the condition of residents and assess for smoke-related complications, and potential transfer. Evaluate resident safety and consider partial or complete evacuation.	
Infrastructure Branch Director	Evaluate safety of structure after obtaining damage assessment from fire department. Use preemptive methods to mitigate smoke and fire risk. <i>See Rapid</i> <i>Response Checklist (Fire – External).</i> Complete a NHICS 251 - Facility System Status Report	
Planning Section Chief	Complete a NHICS 251 - Facility System Status Report Establish operational periods, incident objectives, and the NHICS 200: Incident Action Plan (IAP) Quick Start in collaboration with the Incident Commander. Prepare for potential evacuation by researching available evacuation sites. Gather <u>internal</u> situation status including supply and equipment status, current staff and nursing home census. Initiate the gathering and validation of <u>external</u> situational status (weather, impact to roads, utilities, scope of damage, evacuation routes) and infrastructure status for inclusion in the IAP. Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received. Initiate tracking system for residents and arriving community boarders and visitors who will remain in the nursing home during the incident.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Logistics Section	Ensure communications systems and IT systems are functioning.	
Chief	Call back additional staff to assist with operations and possible evacuation as needed.	
All Activated Positions – Refer to Job Action Sheets		

	Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials	
Incident Commander	Regularly meet with Command Staff and Section Chiefs to review overall impact of the fire or fire threat on the nursing home and reevaluate the need for evacuation or temporary relocation of resident care area and services.		
	Activate the Business Continuity Plan.		
	Continue briefings for staff, residents and the media.		
Liaison/PIO	Continue to communicate with area nursing home facilities and local emergency management to update on situation status and request assistance. Ensure notification of resident's families of incident and resident		
	condition.		
	Conduct ongoing analysis of existing response practices for health and safety issues related to staff, residents, and nursing home, and implement corrective actions.		
Safety Officer	Monitor, report, follow up on, and document resident or staff injuries.		
	Ensure staff food, water and rest periods.		
	Continue nursing home security and secure all unsafe areas.		
Operations	Continue resident care and management of activities, including assessment of residents for change in condition.		
Section Chief	Implement tasks listed below if Branches are not activated.		
Resident Services Branch	Prepared to relocate or evacuate residents from damaged/impacted areas, as appropriate. Utilize NHICS resident tracking forms as appropriate.		
Director	Continue to assess residents for change in condition. Provide behavioral health support for residents and families as needed.		



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Infrastructure Branch Director	Ensure nursing home cleanliness (as best as possible). Initiate special cleaning as necessary.	
	Continue to monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications.	
	Ensure nursing home repairs.	
	Continue resident, bed, material, and personnel tracking.	
Planning Section	Continue to research potential evacuation sites, if applicable.	
Chief	Update and revise the Incident Action Plan.	
	Ensure documentation of actions, decisions, and activities.	
	Obtain supplies, equipment, medications, food, and water to sustain operations.	
Logistics Section	Establish sheltering and feeding services for staff, family/guardians, and if necessary, people seeking shelter.	
Chief	Order supplies and equipment as needed to facilitate resident care and recovery operations.	
	Arrange transportation for relocated or evacuated residents.	
	Continue to provide supplemental staffing as needed. Activate the labor pool to obtain personnel resources as needed.	
	Track response and recovery costs and expenditures, including estimates of lost revenue.	
Finance/	Initiate screening and tracking of incoming volunteers and/or new personnel.	
Administration	Initiate documentation and claims for injured employees and	
Section Chief	residents, if any.	
	Facilitate procurement of supplies, equipment, medications,	
	contracted services and staff needed for effective response and	
	recovery.	
	All Activated Positions – Refer to Job Action Sheets	

Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Incident Commander	Meet with Command Staff and Section Chiefs to update situation status and resident relocation/evacuation progress.	



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Incident Commander	Continue to brief staff, residents, families and the media on the situation status and appropriate resident information. Update the nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	
Liaison/PIO	Continue to update local emergency management, Fire, EMS and law enforcement officials on situation status and evacuation progress.	
Safety Officer	Continue security of the campus and unsafe areas within the nursing home.	
	Continue resident care and management activities	
Operations Section Chief	Ensure safe resident relocation/evacuation, if necessary.	
Section emer	Implement tasks listed below if Branches are not activated.	
Resident Services Branch	If residents are evacuated to other facilities, ensure resident records, medications and belongings are transferred with the resident.	
Director	Provide behavioral health support and information about community services to residents and families as needed.	
	Provide food and water for residents, families and visitors	
Infrastructure Branch Director	Continue to assess nursing home damage and services.	
	Plan for demobilization of incident and system recovery.	
Planning Section	Update and revise the Incident Action Plan.	
Chief	Ensure documentation of actions, decisions and activities.	
	Continue resident and personnel tracking.	
_	Continue to provide food, water and rest periods for staff.	
Logistics Section	Continue to monitor the condition of injured employees and report to the Incident Commander and Safety Officer	
Chief	Replace or reorder damaged supplies and equipment to provide laboratory services as soon as possible. Provide additional staffing as needed.	
Finance/ Administration Section Chief	Continue to track and report response costs and expenditures and lost revenue. Initiate screening and tracking of incoming volunteers and/or new	
Section Chief	personnel.	



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Finance/ Administration Section Chief	Complete claims/risk management reports on injured employees or residents.	
All Activated Positions – Refer to Job Action Sheets		

Demobilization/System Recovery		
IMT Position	Action	Initials
	Assess if criteria for partial or complete reopening of areas within the nursing home is met, and order reopening and repatriation of residents.	
Incident	Oversee restoration of normal nursing home operations.	
Commander	Provide appreciation and recognition to solicited and non-solicited volunteers, staff, state and federal personnel that helped during the incident.	
	Notify local emergency management, fire and EMS of termination of the incident and reopening of the nursing home.	
Liaison/PIO	Conduct final media briefing providing situation status, appropriate resident information and termination of the incident.	
	Notify residents, staff, visitors, and families/guardians of the return to normal operations.	
Safety Officer	Oversee the safe return to normal operations and repatriation of residents.	
	Report staff injury and illness for follow up by Finance/ Administration Section Chief.	
	Restore resident care and management activities.	
	Repatriate evacuated residents.	
Operations	Re-establish visitation and non-essential services.	
Section Chief	Ensure residents, staff, and visitors have access to behavioral health support as needed.	
	Implement tasks listed below if Branches are not activated.	
Resident	Repatriate evacuated residents, if applicable.	1
Services Branch Director	Restore normal resident care operations.	
Infrastructure Branch Director	Ensure nursing home repairs and clean up.	



Demobilization/System Recovery			
IMT Position	Action	Initials	
IMT Position Planning Section Chief	Conduct debriefings and a hotwash with: Command Staff and section personnel Administrative personnel All staff All volunteers Write an After Action Report and Corrective Action and Improvement Plan for submission to the Incident Commander, including: Summary of the incident Summary of the incident Actions that went well Actions that could be improved Recommendations for future response actions		
	Ensure all electronic and paper documents created in event response are collected and archived.		
Logistics Section Chief	Restock and resupply equipment, medications, food and water, and supplies to normal levels. Itemize all damaged equipment and supplies and submit to Finance/Administration Section. Return borrowed equipment after proper cleaning/disinfection Submit all section documentation to Planning Section for compilation in After Action Report.		
Finance/ Administration Section Chief	Compile final response and recovery of cost and expenditure and estimated lost revenues summary and submit to the Incident Commander for approval. Contact insurance carriers to assist in documentation of structural and infrastructure damage and initiate reimbursement and claims procedures.		
	All Activated Positions – Refer to Job Action Sheets		



Documents and Tools		
Nursing Home Emergency Operations Plan, including:		
Business Continuity Plan		
Fire emergency response procedures		
Evacuation procedures		
Emergency procurement policy		
Damage assessment procedures		
Communication plan		
Behavioral health support procedures		
Emergency procurement policy		
Forms, including:		
NHICS 200 – Incident Action Plan (IAP) Quick Start		
NHICS 205 – Communications List		
NHICS 214 – Activity Log		
NHICS 215A – Incident Action Plan (IAP) Safety Analysis		
NHICS 251 – Facility System Status Report		
NHICS 255 – Master Resident Evacuation Tracking		
Job Action Sheets		
Paper forms for down-time documentation, data entry, etc.		
Access to nursing home organization chart		
Campus floor plans, maps, and evacuation routes		
Television/radio/internet to monitor news		
Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication		

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#### **MISSION**

To provide a safe environment for residents, staff, and visitors within the nursing home following a hazardous material or hazardous waste incident that may or may not impact the safety of the facility or availability of services; and to provide the safe continuation of care for residents and visitors.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

Provide safe and effective decontamination of contaminated and/or injured residents.

Protect residents, staff, and the nursing home from contamination and safely restore normal operations.

Communicate effectively with the local emergency operations center and emergency response partners.



### HAZARDOUS MATERIAL/WASTE

#### MISSION

To provide a safe environment for residents, staff, and visitors within the nursing home following a hazardous material or hazardous waste incident that may or may not impact the safety of the facility or availability of services; and to provide the safe continuation of care for residents and visitors.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES
Provide safe and effective decontamination of contaminated and/or injured residents.
Protect residents, staff, and the nursing home from contamination and safely restore normal operations.
Communicate effectively with the local emergency operations center and emergency response partners.

RAPID RESPONSE CHEKCLIST	
<ul> <li>If a reportable hazardous material/waste spill or release occurs (or is threatened) on facility property, call 9-1-1 immediately to report the incident. It is also necessary to notify the California Governor's Office of Emergency Services (Cal OES) Warning Center at 1-800-852-7550. The facility may also be required to notify local authorities. Include the following information:         <ul> <li>Name of caller and facility</li> <li>Exact location, date and time of spill, release or threatened release</li> <li>Substance, quantity involved and isotope (if known)</li> <li>Chemical name (if known)</li> </ul> </li> </ul>	
<ul> <li>Description of what happened</li> <li>Alternately, the facility may be notified by authorities of an external hazardous</li> <li>materials/waste spill or release that may affect the facility.</li> </ul>	
Assess residents for signs of distress; keep residents, staff and visitors away from the site of the spill.	



RAPID RESPONSE CHEKCLIST
Access the <i>Safety Data Sheet</i> (formerly named the <i>Material Safety Data Sheet</i> ) for the material spilled or released on the facility's property. Determine if the material/waste poses a safety or health risk to residents, staff or visitors. All SDS's should be available on site, but if the SDS cannot be located on site, consider checking the internet.
Utilize appropriate Personal Protective Equipment (PPE) if warranted.
Close windows, doors, and ventilation systems as needed to protect air quality by preventing the spread of dangerous fumes or smoke.
Coordinate with public safety agencies (fire and law) and emergency management to determine if evacuation is necessary.
If the decision is considered to evacuate the facility, see SHELTER-IN-PLACE or the EVACUATION IRG.
Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.
Follow public health advice regarding water or air contamination (including the following notices: Boil Water, Do Not Drink Water, and Do Not Use Water).
Add other response actions here consistent with the facility EOP.

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Incident Commander	Establish operational periods, objectives, and regular briefing schedule. Consider the use of NHICS 200: Incident Action Plan (IAP) Quick Start for initial documentation of the incident. Activate the Incident Management Team, Medical Director/Specialist, and Nursing Home Command Center. Notify nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status. In conjunction with the Medical Director/Specialist determine the threat (if any) to the nursing home and the need for shelter-in- place or facility evacuation. Consider limiting or ceasing nonessential services. Communicate information via regular briefings to Section Chiefs and the Incident Commander.	
Liaison/PIO	Activate the communication plan and respond to media inquiries in coordination with law enforcement and the Incident Commander.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Develop resident, staff, and community response messages to convey nursing home preparations, services, and response.	
	Monitor media outlets for updates on the incident and possible impacts on the facility.	
Liaison/PIO	Notify community partners in accordance with local policies and procedures (e.g., consider local emergency operations center, other area healthcare facilities, local emergency medical services, and healthcare coalition coordinator), to determine incident details, community status, estimates of casualties (if any), and	
	establish contacts for requesting supplies, equipment, or personnel not available in the facility. Contact appropriate authorities and experts to provide nursing home status and request support and recommendations for	
Safety Officer	<ul> <li>decontamination.</li> <li>Activate security policy and procedure to:</li> <li>Secure the nursing home and campus</li> <li>Establish access and egress routes</li> <li>Implement crowd and traffic control protocols</li> </ul>	
	Monitor safe decontamination if incident involves chemical exposure. Establish and secure areas for collection of contaminated	
	belongings and valuables. Monitor safe and consistent use of appropriate personal protective equipment by staff.	
	Conduct ongoing analysis of existing response practices for health and safety issues related to residents, staff, and nursing home and implement corrective actions to address; complete NHICS 215A.	
Medical	Assist in obtaining specific information regarding chemical agent such as antidotes, treatment, decontamination procedures, etc, if applicable	
Director/Specialist	Provide expert input in the Incident Action Planning process. Assist the Incident Commander in determining the threat to the nursing home and the need for shelter-in-place or evacuation.	
Operations Section Chief	Implement the shelter-in-place or evacuation procedures, as directed by the Incident Commander.	
	Ensure continuation of resident care and essential services.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Operations Section Chief	<ul> <li>For large chemical incidents:</li> <li>Establish triage and decontamination areas with a clear perimeter and direction on ingress and egress</li> <li>Provide rapid triage and disposition of potentially contaminated residents, non-contaminated residents, media, family/guardians, etc.</li> <li>Implement staff monitoring and rotation through the decontamination area</li> <li>Consult with Medical Director/Specialist and internal and external consultants to ascertain treatment protocols</li> <li>Relocate medications and antidotes to clinical care and decontamination areas</li> <li>Consider the need for evidence collection</li> <li>Implement business continuity planning and protection of resident records.</li> <li>Prepare to transfer or stabilize injured residents as appropriate and as resources are available.</li> <li>Conduct a census of residents, identifying those who are appropriate for discharge.</li> <li>Prepare to implement emergency plans and procedures as needed (e.g., loss of power, cooling, water, HVAC, communications).</li> <li>Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy.</li> <li>Implement tasks listed below if Branches are not activated.</li> </ul>	
Resident Services Branch Director	Conduct a resident census and prioritize for safe discharge or transfer, if applicable. Identify evacuation priorities and transfer requirements. Determine capacity required to handle shelter-in-place conditions. Provide safe medical care to residents remaining in the nursing home.	
Infrastructure Branch Director	As directed, implement the nursing home's Shelter-In-Place Plan, including shutdown of heating, ventilation, and air conditioning system or sealing of the nursing home. Conduct a damage, structural integrity, and utilities assessment of the nursing home. Monitor nursing home air quality for safe occupation. As requested, support the setup of decontamination areas and movement of supplies.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Establish operational periods, incident objectives, and the NHICS 200: Incident Action Plan (IAP) Quick Start in collaboration with Command and General staff. Prepare for potential evacuation by researching available evacuation sites. Initiate personnel and materiel tracking.	
Planning Section Chief	Gather internal situation status including supply and equipmentstatus, current staff and nursing home census.Initiate the gathering and validation of external situational status(weather, impact to roads, utilities, scope of damage, evacuation	
	routes) and infrastructure status for inclusion in the IAP. Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received. Initiate resident and bed tracking in collaboration with Operations Section (NHICS 254 – Emergency Admit Tracking).	
Logistics Section Chief	Support the logistics needs of nursing home staff and operations. Initiate staff call-in systems, if instructed to do so and if it is safe for arriving staff. Activate the labor pool to obtain personnel resources as needed. Inventory equipment, supplies, and medications on hand and prepare to ration materiel as needed. Obtain supplies, equipment, medications, food, and water to	
	sustain operations. Anticipate increased need for medical supplies, medications, and equipment and take actions to obtain when possible. All Activated Positions – Refer to Job Action Sheets	

Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
	Review the overall impact of the ongoing incident on the nursing home with Command Staff and Section Chiefs.	
Incident	Reevaluate need to shelter-in-place versus evacuate.	
Commander	Monitor that communications and decision making are coordinated with external agencies and area health care facilities, as appropriate.	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Incident Commander	Direct implementation of any and all additional response plans required to address the incident.	
Liaison/PIO	Conduct briefings to residents, staff, people seeking shelter, and media to update them on incident and nursing home status. Coordinate risk communication messages with the Joint Information Center (if activated). Assist with notification of residents' families about the incident and inform them about the likelihood of evacuation, if required. Maintain contact with local emergency operations center, area health care facilities, and regional medical health coordinator to relay status and critical needs and to receive community updates.	
Safety Officer	Continue to implement and maintain safety and personal protective measures to protect residents, staff, visitors, and nursing home, including restrictions in entry, egress, traffic, and crowd control. Ensure staff food, water and rest periods. Monitor, report, follow up on, and document resident or staff injuries. Monitor that victim decontamination is in compliance with established decontamination practices. Implement procedures for resident valuables management and evidence collection in cooperation with law enforcement. Continue to monitor proper use of personal protective equipment and decontamination procedures. Initiate employee monitoring for chemical exposure and provide appropriate follow up care. Update NHICS 215A as required.	
Medical Director/Specialist	Support the Operations Section as needed, by coordinating information regarding specific decontamination and treatment procedures; provide direct oversight of decontamination operations as directed. Continue to provide expert input into the Incident Action Planning process.	
Operations Section Chief	Monitor continuation of medical mission activities.	
Resident Services Branch Director	Implement tasks listed below if Branches are not activated. Continue resident, staff, and nursing home monitoring for chemical exposure, and provide appropriate follow up as required.	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Resident Services Branch Director	Continue to assess residents for change in condition.	
	Evaluate and update staff scheduling to accommodate decontamination team support and scheduling. If needed, activate Fatality Management Plan and management of	
	contaminated remains.	
	Continue to monitor nursing home air quality.	
Infrastructure	Monitor impact of alterations in heating, ventilation, and air conditioning system for ability to maintain operations and comfortable environment.	
Branch Director	Ensure nursing home cleanliness (as best as possible). Initiate special cleaning as necessary.	
	Continue to monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications.	
Planning Section	Revise and update Incident Action Plan, including planning for supply, staffing, and other needs.	
Chief	Continue to research potential evacuation sites, if needed.	
	Continue resident, bed, material, and personnel tracking.	
Logistics Section	Contact vendors to ensure provision of needed supplies, equipment, medications, and water and food to residents, visitors, and families.	
Chief	Continue staff call-in, if safe to do so, and provide additional staff to impacted areas.	
	Coordinate with Risk Management for additional insurance and documentation needs.	
Finance/	Initiate screening and tracking of incoming volunteers and/or new personnel.	
Administration Section Chief	Track the hours associated with the emergency response.	
	Facilitate the procurement of needed supplies, equipment, and contractors.	
	Track response expenses and expenditures.	
	All Activated Positions – Refer to Job Action Sheets	



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
	Reassess the incident objectives and Incident Action Plan; revise	
	them as indicated by the response priorities and overall mission.	
	Continue regular briefing of Command Staff and Section Chiefs.	
	Reevaluate the nursing home's ability to continue its medical	
Incident	mission.	
Commander	Update the nursing home Chief Executive Officer, Board of	
	Directors, state survey agency, and other appropriate internal and	
	external officials of situation status.	
	Plan for a return to normal services in coordination with	
	Command Staff and Section Chiefs.	
	Continue regularly scheduled briefings to media, residents, staff,	
	families, and people seeking shelter.	
	Communicate regularly with the Joint Information Center (if	
	activated) to update nursing home status and coordinate public	
	information messages.	
Liaison/PIO	Address social media issues as warranted; use social media for	
	messaging as situation dictates.	
	Maintain contact with local emergency operations center, other	
	area health care facilities, and regional medical health	
	coordinator to relay status and critical needs and to receive	
	incident and community updates.	
	Continue to oversee safety measures and use of personal	
	protective equipment for staff during demobilization of	
	decontamination response.	
Safety Officer	Continue to ensure nursing home security, traffic, and crowd	
	control.	
	Monitor the enforcement of nursing home policies and	
	cooperation with local, state, and federal law enforcement	
	agencies when interviewing residents and collecting evidence.	
	Continue to support the Operations Section as needed by	
Medical	coordinating information regarding specific decontamination and	
Director/Specialist	treatment procedures.	
	Continue to provide expert input into the Incident Action Planning	
	process.	
Medical	Monitor the movement of the chemical plume (if applicable),	
Director/Specialist:	consult with local health department and emergency	
Chemical Specialist	management and advise the Incident Commander if the external	
	area is safe for discontinuation of shelter-in-place.	



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Operations Section Chief	Monitor the continuation of medical mission activities, including resident care and hazardous materials (HazMat) activities.	
	Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Continue resident monitoring for exposure and provide appropriate follow up care as required.	
	Continue to monitor nursing home air quality.	
	Provide behavioral health support for residents, families, and staff as needed.	
Infrastructure	With a Chemical Specialist and when shelter-in-place is	
Branch Director	suspended, conduct an external inspection of the facility for	
	damage and determine need for outside decontamination.	
	Continue infrastructure monitoring, maintenance, and air quality	
	monitoring in collaboration with the Safety Officer.	
	Update and revise the Incident Action Plan in collaboration with	
	Command Staff and Section Chiefs.	
Planning Section	Finalize and distribute steps for demobilization in the Incident	
Chief	Action Plan.	
Chief	Continue staff, equipment, and materials tracking.	
	Continue to update status boards and other communication	
	devices with latest nursing home and community status.	
	Monitor and address the health status of staff that participated	
Logistics Section	in, supported, or assisted in decontamination activities.	
Chief	Restock and repair all supplies and equipment used in the	
	response.	
	Refer to Job Action Sheet for additional tasks.	
	With the Logistics Section Chief, facilitate the procurement of	
	supplies, equipment, medications, and contracting for nursing	
Finance/ Administration Section Chief	home clean up or repair.	
	Assess and implement risk management and claims procedures	
	for reported staff and resident exposures or injuries.	
	Continue to track response costs and expenditures and prepare	
	regular reports for the Incident Commander.	
	All Activated Positions – Refer to Job Action Sheets	



	Demobilization/System Recovery	
IMT Position	Action	Initials
Incident Commander	Determine the termination of event or "all clear" in collaboration with Command Staff, Section Chiefs, local law enforcement, and Hazmat officials. Oversee and direct demobilization and system recovery operations with restoration of normal services. Ensure that the process is mobilized to complete response documentation for submission for reimbursement.	
Liaison/PIO	Conduct final media briefing and assist with updating staff, residents, people seeking shelter, families/guardians, and others of termination of the incident. Communicate the final nursing home status and termination of the incident to regional medical health coordinator, local emergency operations center, area health care facilities, and local emergency medical services.	
Safety Officer	Monitor the proper disposal of contaminated waste and wastewater. Assist with monitoring the completion of nursing home repairs and decontamination, in conjunction with the Operations Section. Monitor and maintain a safe environment during the return to normal operations. Return entry and egress restrictions, traffic flow, and security personnel to normal services. Report staff injury and illness for follow up by Finance/ Administration Section Chief.	
Operations Section Chief	Ensure continuation of resident care and essential services. With Infrastructure Branch, monitor and manage the decontamination of the nursing home. Ensure that all personnel, supplies, and equipment utilized in the response have been properly decontaminated and stored. Initiate long term monitoring of employees exposed to chemicals and participating in decontamination or resident care activities, including provision of behavioral health support, as required. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Coordinate resident care services returning to normal operations. Repatriate transferred residents, if applicable.	
Infrastructure	Restore heating, ventilation, and air conditioning systems to normal service.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Branch Director	With the Safety Officer, continue to monitor the disposal of contaminated waste and wastewater.Conduct or facilitate nursing home repairs and return to normal operating conditions.Complete a damage report, including the progress of repairs, and	
Planning Section Chief	estimated timelines for restoration to normal operating conditions. Conduct debriefings and a hotwash with: Command Staff and section personnel Administrative personnel All staff All volunteers Write an After Action Report and Corrective Action and Improvement Plan for submission to the Incident Commander, including: Summary of the incident Summary of actions taken Actions that went well Actions that could be improved Recommendations for future response actions Ensure all electronic and paper documents created in event response are collected and archived.	
Logistics Section Chief	Inventory the Command Center and facility supplies and replenish as necessary, appropriate, and available. Restock supplies, equipment, medications, food, and water to pre event inventories. Deactivate nontraditional areas used for sheltering and feeding and return to normal use. Release temporary staff and other personnel to normal positions. Submit all section documentation to Planning Section for compilation in After Action Report.	
Finance/ Administration Section Chief	Document all costs, including claims and insurance reports, lost revenue, and expanded services, and provide report to Command Staff. Work with local, state, and federal emergency management to begin reimbursement procedures for cost expenditures related to the event.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Finance/ Administration Section Chief	Contact the insurance carriers to assist in documentation of structural and infrastructure damage and initiate reimbursement and claims procedures.	
All Activated Positions – Refer to Job Action Sheets		

Documents and Tools			
Nursin	Nursing Home Emergency Operations Plan, including:		
	Evacuation procedures		
	Decontamination procedures		
	Business Continuity Plan		
	Fatality management procedures		
	Isolation protocols		
	Employee health monitoring and treatment procedures		
	Resident, staff, and equipment tracking procedures		
	Communication plan		
	Behavioral health support procedures		
	Emergency procurement policy		
Forms,	including:		
	NHICS 200 – Incident Action Plan (IAP) Quick Start		
	NHICS 205 – Communications List		
	NHICS 214 – Activity Log		
	NHICS 215A – Incident Action Plan (IAP) Safety Analysis		
Job Act	ion Sheets		
Paper f	orms for down-time documentation, data entry, etc.		
Access to nursing home organization chart			
Campu	Campus floor plans, maps, and evacuation routes		
Television/radio/internet to monitor news			
Teleph	Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication		

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#### **MISSION**

To provide a safe environment for residents, staff, and visitors within the nursing home following an incident that impacts the structural integrity or service availability of the nursing home which requires full or partial facility evacuation.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

Provide for the safety of residents, staff, visitors, and families/guardians.



Provide for resident care and management.



Conduct safe and rapid evacuation (partial or full) of the nursing home.



Plan for service restoration.



### **EVACUATION**

#### MISSION

To provide a safe environment for residents, staff, and visitors within the nursing home following an incident that impacts the structural integrity or service availability of the nursing home which requires full or partial facility evacuation.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES
Provide for the safety of residents, staff, visitors, and families/guardians.
Provide for resident care and management.
Conduct safe and rapid evacuation (partial or full) of the nursing home.
Plan for service restoration.

RAPID RESPONSE CHECKLIST	
Activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.	
Activate the emergency transportation aspect of the EOP.	
Notify appropriate state survey agency to report activation of the facility's EOP and need to evacuate.	
Assess which residents might be able to go to families and contact in advance.	
<ul> <li>Assess:</li> <li>Number and types of beds needed</li> <li>Available staff to support transferred residents (call in additional staff if needed)</li> <li>Potential transportation requirements based on the number of residents, medical needs and mobility status</li> </ul>	



RAPID RESPONSE CHECKLIST	
<ul> <li>If residents need to be transferred to another facility, identify available beds by the following procedures: <ul> <li>Coordinate with other facilities in the healthcare system or "like" facilities with whom you have a pre-existing relationship</li> <li>If the above resources are unavailable or inadequate, request assistance from the</li> </ul> </li> </ul>	
<ul> <li>appropriate state survey agency and/or utilize computer-based software.</li> <li>Obtain transportation resources by contacting the contracted ambulance providers.</li> <li>If the above resources are unavailable or inadequate, request assistance from the appropriate state survey agency and/or utilize computer-based software.</li> </ul>	
<ul> <li>Prepare for evacuation:</li> <li>Collect and package residents' equipment and medications</li> <li>Collect and package residents' belongings for transport, including glasses, dentures, hearing aids, etc.</li> <li>Prepare water and snacks to accompany residents during transport period</li> <li>Prepare copy of medical chart to accompany resident</li> </ul>	
If surrounding roads may be damaged, verify planned evacuation routes with the public safety agency.	
Track residents to destinations and notify family members (or guardian) of evacuation and planned destination.	
Add other response actions here consistent with the facility EOP.	

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Incident Commander	Determine the need for complete or partial evacuation versus shelter-in-place. Activate emergency operations plan, the Incident Management Team, and Nursing Home Command Center. Activate the evacuation procedures, and Medical/Director Specialist(s) as needed. Establish operational periods, objectives, and regular briefing schedule. Consider the use of NHICS 200: Incident Action Plan (IAP) Quick Start for initial documentation of the incident. Notify nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status. Determine timeline and criteria for discontinuation of nonessential services and procedures.	
Liaison/PIO	Activate the communication plan and respond to media inquiries in coordination with law enforcement and the Incident Commander.	

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	Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials	
	Develop resident, staff, and community response messages to convey nursing preparations, services, and response. Inform residents, staff, visitors, and families of the situation status		
Liaison/PIO	<ul> <li>and provide regular updates.</li> <li>Update internet and social media to disseminate information about nursing home status and alteration in services to residents, staff, families, and stakeholders.</li> <li>Monitor media outlets for updates on the incident and possible impacts on the nursing home. Communicate information via regular briefings to Section Chiefs and Incident Commander.</li> <li>Notify community partners in accordance with local policies and procedures (e.g., consider local emergency operations center, other area health care facilities, local emergency medical services, and healthcare coalition coordinator), including requesting supplies, equipment, or personnel not available in the nursing home.</li> <li>Notify and regularly communicate with outside agencies about the nursing home's status and organizational needs.</li> <li>Communicate with other health care facilities to determine their situation status, ability to accept residents if evacuation or facility abandonment is ordered.</li> </ul>		
Safety Officer	Recommend immediate evacuation areas based on hazard to life.Oversee immediate stabilization of the nursing home.Assist with safe evacuation of residents, staff, and visitors.Initiate NHICS 215A to assign, direct, and ensure safety actions are adhered to and completed.Recommend assembly areas based on location and route safety and immediate access to transportation vehicles.Secure the nursing home, limit entry of nonessential personnel, and implement limited visitation policy.Provide additional personnel to ensure security of the evacuation staging sites.		
Operations Section Chief	Staging sites.Ensure continuation of resident care and essential services.Conduct a census of residents, identifying those who are appropriate for discharge. Transfer or stabilize injured residents as appropriate and as resources are available.Consider partial or complete evacuation of the nursing home, or relocation of residents and services within the nursing home.		



	Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials	
Operations	<ul> <li>Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy as appropriate.</li> <li>Implement the type of evacuation, as determined in cooperation with the Incident Commander:</li> <li>Immediate versus delayed evacuation</li> <li>Partial versus complete evacuation</li> </ul>		
Section Chief	<ul> <li>If evacuation is required:</li> <li>Prioritize areas for evacuation based on Safety Officer's evaluation of threat to life</li> <li>Identify evacuation priorities and transfer requirements</li> <li>Activate Business Continuity Plans and procedures.</li> </ul>		
	Implement tasks listed below if Branches are not activated.		
	Conduct a nursing home census and identify which residents may require immediate transfer.		
Resident	<ul> <li>For partial evacuation:</li> <li>Prepare and ensure transfer of resident records, medications, and valuables to transfer location</li> <li>Provide resident information as appropriate</li> <li>If evacuation is from a fire or explosion, evacuation must be to a fire compartment at least two fire compartments away (horizontally or vertically) from the fire or explosion</li> <li>Reassign personnel to ensure adequate staffing in area receiving residents</li> </ul>		
Services Branch Director	<ul> <li>For complete evacuation:</li> <li>Prepare and ensure the transfer of resident records, medications, and valuables to holding and assembly area</li> <li>Confirm the transfer and timeline with the accepting facility, providing resident information as appropriate</li> <li>Establish safe holding and assembly area to place residents, staff, and belongings until transfer</li> <li>Reassign staff to accompany residents moved to alternate facilities; ensure adequate staffing for resident care</li> <li>Implement manual documentation procedures for resident care and incident management documentation, as required.</li> <li>Oversee resident family/guardian notifications of evacuation, transfer, or early discharge.</li> </ul>		
Infrastructure Branch Director	Discontinue nonessential services and initiate utility shutdowns.		



	Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials	
	Establish operational periods, incident objectives, and an Incident Action Plan in collaboration with the Incident Commander		
	Prepare for potential evacuation by researching available evacuation sites.		
	Gather internal situation status including supply and equipment status, current staff and nursing home census.		
Planning Section Chief	Initiate the gathering and validation of external situational status (weather, impact to roads, utilities) and infrastructure status for inclusion in the IAP.		
	Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received.		
	Initiate resident tracking using NHICS 254 – Emergency Admit Tracking.		
	Monitor the complete documentation of activities, decisions, and actions.		
	Implement emergency support procedures to sustain critical services (e.g., power, water, communications) until evacuation can be accomplished.		
Logistics Section	Distribute appropriate equipment throughout the nursing home (e.g., portable lights, flashlights, blankets, etc.).		
Chief	Obtain supplies, equipment, medications, food, and water to sustain operations.		
	Relocate hazardous materials and other materials requiring increased security, as time allows.		
	Activate the labor pool to obtain personnel resources as needed.		
Finance/	Implement established pay codes for personnel to track hours		
Administration	associated with the response.		
Section Chief	Refer to Job Action Sheet for additional tasks.		
All Activated Positions – Refer to Job Action Sheets			



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Incident Commander	Continue to implement operational periods, update incident objectives and Incident Action Plan.	
	Evaluate the nursing home's capability to provide safe resident care and the need for additional evacuation.	
	Conduct briefings to media and residents, to update them on nursing home status.	
	Coordinate risk communication messages with the Joint Information Center, if able.	
Liaison/PIO	Maintain contact with local emergency operations center, other area health care facilities, local emergency medical services and regional medical health coordinator to relay status and critical needs and to receive community updates.	
	Assist with and facilitate procurement activities from outside agencies for supplies, equipment, medications, and personnel.	
	Maintain safety of residents, staff, and visitors to best possible extent.	
	Monitor, report, and follow up on staff or resident injuries.	
Safety Officer	Ensure staff food, water and rest periods.	
	Continue nursing home security, crowd, and traffic control.	
	Conduct regular assessments and update NHICS 215A.	
	Continue or implement Business Continuity and evacuation procedures, as appropriate.	
Operations	Ensure continuation of resident care and essential services.	
Section Chief	Prepare for demobilization and system recovery.	
	Implement tasks listed below if Branches are not activated.	
Resident	Monitor residents, families, and visitors for adverse effects on health and for psychological stress.	
Services Branch	Continue to assess residents for change in condition.	
Director	Continue, in cooperation with Liaison/PIO, family/guardian notification of resident location and status.	
Infrastructure	Conduct regular nursing home and infrastructure evaluations and assessments and respond immediately to damage or problems.	
Branch Director	Monitor nursing home damage and initiate repairs, as long as it does not hinder evacuation of the nursing home. Complete a NHICS 251 – Facility System Status Report (if time permits).	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Infrastructure Branch Director	Initiate salvage operations of damaged areas and relocated equipment from evacuated areas to secure areas or other health care facilities.	
	Continue operational periods and incident objectives, and modify the Incident Action Plan in collaboration with the Incident Commander.	
Planning Section	Continue resident, bed, material, and personnel tracking.	
Chief	Plan for the next operational period and shift change, including staff patterns, location of labor pool, nursing and campus entry and exit in view of curtailed services, etc.	
	Continue to monitor the complete documentation of activities, decisions, and actions.	
	Continue or implement the evacuation procedures.	
	Provide continuing communications system support and information technology.	
	Ensure ongoing communications are available at staging areas and	
	evacuation sites. Establish sheltering and feeding services for staff, family/guardians, and if necessary, people seeking shelter.	
Logistics Section	Obtain supplemental staffing as needed. Provide staff for resident care and evacuation.	
Chief	Conduct equipment, supply, medication, and personnel inventories, and obtain additional supplies to sustain nursing home during shelter-in-place or evacuation. Route requests for additional resources not available in the nursing home through the Liaison/PIO to outside agencies.	
	Continue to reach out to the labor pool to provide supplemental staffing.	
	Continue to provide transportation services for internal operations and resident evacuation.	
	Continue to track hours associated with the emergency response.	
Finance/	Initiate screening and tracking of incoming volunteers and/or new personnel.	
Administration Section Chief	Facilitate the procurement of supplies and resources in cooperation with the Logistics Section Chief.	
	Begin to collect, when safe, documentation of structural and infrastructure damage, and initiate reimbursement and claims procedures.	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Finance/	Track the estimates of lost revenue due to nursing home evacuation.	
Administration Section Chief	Track the costs and expenditures of response and evacuation.	
	Refer to Job Action Sheet for additional tasks.	
All Activated Positions – Refer to Job Action Sheets		

	Extended Response (greater than 12 hours)	
IMT Position	Action	Initials
Incident Commander	Continue regular briefings and action planning meetings, and modify incident objectives as needed to meet current situation.	
	Update the nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	
	Continue regularly scheduled briefings to media, residents, staff, and families.	
	Communicate regularly with Joint Information Center (if activated) to update nursing home status and coordinate public information messages.	
Liaison/PIO	Address social media issues as warranted; use social media for messaging as situation dictates.	
	Maintain contact with local emergency operations center, other area health care facilities, local emergency medical services, and regional medical health coordinator to relay status and critical needs and to receive incident and community updates.	
Safety Officer	Maintain safety of residents, staff, and families to best possible extent.	
	Secure all evacuated areas, equipment, supplies, and medications.	
	Continue business continuity actions.	
Operations Section Chief	Recommend when to resume normal activities and services.	
Section chief	Implement tasks listed below if Branches are not activated.	
Resident	Continue resident care and management activities for residents waiting for evacuation.	
Services Branch Director	Provide behavioral health support to residents and families as needed.	
Director	Continue to provide family/guardian notifications of evacuation, transfer, or early discharge.	



	Extended Response (greater than 12 hours)		
IMT Position	Action	Initials	
Infrastructure Branch Director	Assess and secure utility systems (power, water, gases, and medical gases). Conduct frequent nursing home reassessment and initiate nursing home repairs and restoration plans.		
Planning Section Chief	Update and revise the Incident Action Plan. Ensure that updated information and intelligence is incorporated into the Incident Action Plan. Continue personnel and equipment tracking, including resources transferred to other health care facilities. Finalize and distribute steps for demobilization in the Incident Action Plan. Discuss staff utilization and salary practices during the evacuation of the nursing home with Human Resources. Collate and report actions, decisions, and activities of the response.		
	Continue resident and bed tracking, including those transferred to other health care facilities. Plan for the next operational period and shift change, including staff patterns, location of labor pool, nursing home and campus entry and exit in view of curtailed services, and the impact on canceled procedures and appointments, etc. Collect documentation of the activities, decisions, and actions.		
Logistics Section Chief	Recommend, in collaboration with Operations Section, when to resume normal activities and services. Maintain information technology security measures. Support the return of supplies, equipment, medications, food, and water.		
Finance/ Administration Section Chief	Continue operational periods and incident objectives, and modify the Incident Action Plan in collaboration with the Incident Commander. Continue to track the hours associated with the emergency response. Facilitate the procurement of supplies and resources in cooperation with the Logistics Section Chief. Contact insurance carriers to assist in the documentation of structural and infrastructure damage, and initiate reimbursement and claims procedures.		



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Finance/ Administration Section Chief	Continue to track and monitor response and nursing home repair costs and expenditures.	
All Activated Positions – Refer to Job Action Sheets		

	Demobilization/System Recovery	
IMT Position	Action	Initials
Incident Commander	In cooperation with local authorities, assess nursing home status and determine whether criteria are met for partial or complete reopening of the nursing home. Declare termination of the incident and order reopening of nursing home and repatriation of residents Oversee restoration of normal operations.	
Liaison/PIO	Conduct a final media briefing and assist with updating residents, staff, families/guardians, and others of the termination of the incident. Communicate the final nursing home status and termination of the incident to regional medical health coordinator, local emergency operations center, local emergency medical services, area health care facilities, and officials.	
Safety Officer	<ul> <li>Monitor and maintain a safe environment during the return to normal operations.</li> <li>Complete documentation and follow up for personnel injuries as appropriate.</li> <li>Monitor that entry and exit points are open and functioning.</li> <li>Maintain nursing home security and traffic control.</li> <li>Assist with the completion of nursing home repairs, in conjunction with the Operations Section.</li> <li>Oversee the resolution of response actions that impacted normal operations; ensure fire doors and alarms are in working order.</li> <li>Report staff injury and illness for follow up by Finance/</li> <li>Administration Section Chief.</li> </ul>	
Operations Section Chief	Resume visitation and nonessential services in coordination with the Safety Officer. Monitor and assist with the restoration of utilities and communications.	



	Demobilization/System Recovery	
IMT Position	Action	Initials
Operations Section Chief	If record keeping included the use of paper based records, ensure all clinical information is entered into electronic medical records. Ensure residents, staff, and visitors have access to behavioral health support. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Restore resident care and management activities, including the normal staffing plan. Reschedule canceled appointments. Repatriate transferred residents, if applicable.	
Infrastructure Branch Director	Complete the nursing home damage report, progress of repairs, and estimated timelines for restoration to pre-incident condition.	
	Finalize and distribute steps for demobilization in the Incident Action Plan. Collect, organize, secure, and file incident documentation.	
	Conduct debriefings or hotwash with: <ul> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>	
Planning Section Chief	<ul> <li>Write an After Action Report, Corrective Action, and Improvement</li> <li>Plans for submission to the Incident Commander, and include:</li> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>	
	Prepare summary of the status and location of all incident residents, staff, and equipment. After approval by the Incident Commander, distribute as appropriate.	
Logistics Section Chief	Inventory all Nursing Home Command Center and nursing home supplies and replenish as necessary, appropriate, and available. Restock supplies, equipment, medications, food, and water to pre event inventories. Deactivate nontraditional areas used for sheltering and feeding and return to normal use.	

# INCIDENT RESPONSE GUIDE EVACUATION



Demobilization/System Recovery		
IMT Position	Action	Initials
Logistics Section	Release temporary staff and other personnel to normal positions.	
Chief	Submit all section documentation to Planning Section Chief for	
Ciller	compilation in After Action Report.	
	Submit final cost and expenditure report to the Incident Commander	
	for approval and inclusion in After Action Report.	
Finance/	Coordinate with Risk Management for additional insurance and	
Administration	documentation needs, including photographs of damages.	
Section Chief	Compile a summary of the final response and recovery costs and	
	expenditures and estimated lost revenues, and submit to Incident	
	Commander.	
All Activated Positions – Refer to Job Action Sheets		

Documents and Tools		
Nursing Home Emergency Operations Plan, including:		
Communication plan		
Security procedures		
Business Continuity Plan		
Evacuation procedures		
Behavioral health support procedures		
Emergency procurement policy		
Forms, including:		
NHICS 200 – Incident Action Plan (IAP) Quick Start		
NHICS 205 – Communications List		
NHICS 214 – Activity Log		
NHICS 215A – Incident Action Plan (IAP) Safety Analysis		
NHICS 254 – Emergency Admit Tracking		
NHICS 255 – Master Resident Evacuation Tracking		
NHICS 260 - Resident Evacuation Tracking		
Job Action Sheets		
Paper forms for down-time documentation, data entry, etc.		
Access to nursing home organization chart		

# INCIDENT RESPONSE GUIDE EVACUATION



#### **Documents and Tools**

Campus floor plans, maps, and evacuation routes

Television/radio/internet to monitor news

Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication



#### **MISSION**

To provide a safe environment for residents, staff, and visitors within the nursing home following an incident which requires shelter-in-place.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

- Provide for the safety of residents, staff, visitors, and families/guardians.
- Provide for resident care and management.
- Conduct safe and rapid shelter-in-place of the nursing home.
- Plan for service restoration.



## SHELTER-IN-PLACE

#### MISSION

To provide a safe environment for residents, staff, and visitors within the nursing home following an incident which requires shelter-in-place.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES	
Provide for the safety of residents, staff, visitors, and families/guardians.	
Provide for resident care and management.	
Conduct safe and rapid shelter-in-place of the nursing home.	
Plan for service restoration.	

RAPID RESPONSE CHECKLIST
Activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.
Identify safe and unsafe areas of the facility relative to the specific threat.
Move residents from unsafe areas to safe areas. Be sure to include medications, important personal items, etc.
Increase the safety of "safe areas" by reducing hazards, e.g., close, lock and move away from windows (during extreme winds), exterior doors, and other openings that may create hazards.
Plan for the availability of food, water and other essential disaster supplies for residents and staff during the time period anticipated for sheltering in place. In addition to non- perishable food and water and critical medications, consider battery-powered radios, first aid supplies, extra blankets, flashlights, batteries, duct tape, plastic sheeting, garbage bags, and eating utensils.
Comfort and assess residents for signs of distress.
Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.

### INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



#### RAPID RESPONSE CHECKLIST

Continually reassess the safety of sheltering in place and prepare to activate the facility evacuation procedures if at any time the risk of sheltering in place is greater than the risk to evacuate. Keep the appropriate state survey agency notified of any change in status.

Add other response actions here consistent with the facility EOP.

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Determine the need for shelter-in-place.	
	Activate emergency operations plan, the Incident Management	
	Team, and Nursing Home Command Center. Activate the shelter-in-	
	procedures, and Medical/Director Specialist(s) as needed.	
	Establish operational periods, objectives, and regular briefing	
Incident	schedule. Consider the use of the NHICS 200: Incident Action Plan	
Commander	(IAP) Quick Start for initial documentation of the incident.	
	Notify nursing home Chief Executive Officer, Board of Directors,	
	state survey agency, and other appropriate internal and external	
	officials of situation status.	
	Determine timeline and criteria for discontinuation of nonessential	
	services and procedures.	
	Activate the communication plan and respond to media inquiries in	
	coordination with law enforcement and the Incident Commander.	
	Develop resident, staff, and community response messages to	
	convey nursing preparations, services, and response.	
	Inform residents, staff, visitors, and families of the situation status	
	and provide regular updates.	
	Update internet and social media to disseminate information about	
	nursing home status and alteration in services to residents, staff,	
Liaison/PIO	families, and stakeholders.	
Liuisonyi to	Monitor media outlets for updates on the incident and possible	
	impacts on the nursing home. Communicate information via regular	
	briefings to Section Chiefs and Incident Commander.	
	Notify community partners in accordance with local policies and	
	procedures (e.g., consider local emergency operations center, other	
	area health care facilities, local emergency medical services, and	
	healthcare coalition coordinator), including requesting supplies,	
	equipment, or personnel not available in the nursing home.	
	Notify and regularly communicate with outside agencies about the	
	nursing home's status and organizational needs.	

### INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



IMT Position Liaison/PIO	Action Communicate with other health care facilities to determine their	Initials
Liaison/PIO	Communicate with other health care facilities to determine their	
	situation status, ability to accept residents if evacuation is ordered.	
	Recommend immediate shelter in place areas based on hazard to life.	
Safety Officer	Oversee immediate stabilization of the nursing home Assist with the movement of residents, staff, and visitors to safe areas of the nursing home. Initiate NHICS 215A to assign, direct, and ensure safety actions are adhered to and completed. Recommend assembly areas based on location and route safety and immediate access to transportation vehicles if needed. Secure the nursing home, limit entry of nonessential personnel, and implement limited visitation policy.	
Operations Section Chief	<ul> <li>implement limited visitation policy.</li> <li>Ensure continuation of resident care and essential services.</li> <li>Conduct a census of residents, identifying those who are appropriate for discharge, if applicable. Transfer or stabilize injured residents as appropriate and as resources are available.</li> <li>Consider relocation of residents and services within the nursing home.</li> <li>Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy as appropriate.</li> <li>If shelter-in-place is required: <ul> <li>Establish shelter locations in cooperation with Incident Commander and Safety Officer</li> <li>Monitor that all residents, staff, and visitors are safely in shelter areas</li> <li>Secure and seal shelter areas</li> <li>Prepare to implement emergency plans and procedures as needed (e.g., loss of power, cooling, water, HVAC, communications).</li> <li>Designate an area(s) to accommodate resident/staff family members/guardians seeking shelter including those who may be electrically dependent or have medical needs.</li> </ul> </li> <li>Activate Business Continuity Plans and procedures.</li> </ul>	

# INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



	Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials	
Resident Services Branch Director	Conduct a nursing home census and identify which residents may require immediate transfer.		
	Implement manual documentation procedures for resident care and incident management documentation, as required. Oversee resident family/guardian notifications of shelter-in-place,		
Infrastructure Branch Director	transfer, or early discharge. Discontinue nonessential services and initiate utility shutdowns.		
	Establish operational periods, incident objectives, and an Incident Action Plan in collaboration with the Incident Commander		
	Prepare for potential evacuation by researching available evacuation sites.		
	Gather internal situation status including supply and equipment status, current staff and nursing home census.		
Planning Section Chief	Initiate the gathering and validation of external situational status (weather, impact to roads, utilities) and infrastructure status for inclusion in the IAP.		
	Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received.		
	Monitor the complete documentation of activities, decisions, and actions.		
	Implement emergency support procedures to sustain critical services (e.g., power, water, communications).		
Lociation Continu	Distribute appropriate equipment throughout the nursing home (e.g., portable lights, flashlights, blankets, etc.).		
Logistics Section Chief	Obtain supplies, equipment, medications, food, and water to sustain operations.		
	Relocate hazardous materials and other materials requiring increased security, as time allows.		
	Activate the labor pool to obtain personnel resources as needed.		
Finance/ Administration	Implement established pay codes for personnel to track hours associated with the response.		
Section Chief	Refer to Job Action Sheet for additional tasks.		
	All Activated Positions – Refer to Job Action Sheets		

# INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Incident Commander	Continue to implement operational periods, update incident objectives and Incident Action Plan.	
	Evaluate the nursing home's capability to provide safe resident care and the need for potential evacuation.	
	Conduct briefings to media and residents, to update them on nursing home status.	
	Coordinate risk communication messages with the Joint Information Center, if able.	
Liaison/PIO	Maintain contact with local emergency operations center, other area health care facilities, local emergency medical services and regional medical health coordinator to relay status and critical needs and to receive community updates.	
	Assist with and facilitate procurement activities from outside agencies for supplies, equipment, medications, and personnel.	
	Maintain safety of residents, staff, and visitors to best possible extent.	
	Monitor, report, and follow up on staff or resident injuries.	
Safety Officer	Ensure staff food, water and rest periods.	
	Continue nursing home security, crowd, and traffic control.	
	Conduct regular assessments and update NHICS 215A.	
	Continue or implement the Business Continuity Plan, shelter-in-place and/or evacuation procedures, as appropriate.	
Operations	Ensure continuation of resident care and essential services.	
Section Chief	Prepare for demobilization and system recovery.	
	Implement tasks listed below if Branches are not activated.	
Resident	Monitor residents, families, and visitors for adverse effects on health and for psychological stress.	
Services Branch	Continue to assess residents for change in condition.	
Director	Continue, in cooperation with Liaison/PIO, family/guardian notification of resident location and status.	
Infrastructure	Conduct regular nursing home and infrastructure evaluations and assessments and respond immediately to damage or problems.	
Branch Director	Monitor nursing home damage and initiate repairs, as long as it does not hinder shelter-in-place of the nursing home. Complete a NHICS 251 – Facility System Status Report (if time permits).	

### INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



	Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials	
Infrastructure Branch Director	Initiate salvage operations of damaged areas and relocated equipment from evacuated areas to secure areas or other health care facilities.		
	Continue operational periods and incident objectives, and modify the Incident Action Plan in collaboration with the Incident Commander.		
Planning Section	Continue resident, bed, material, and personnel tracking.		
Chief	Plan for the next operational period and shift change, including staff patterns, location of labor pool, nursing and campus entry and exit in view of curtailed services, etc.		
	Continue to monitor the complete documentation of activities, decisions, and actions.		
	Continue or implement the shelter-in-place procedures.		
	Provide continuing communications system support and information technology.		
	Ensure ongoing communications are available at the nursing home.		
	Establish sheltering and feeding services for staff, family/guardians, and if necessary, people seeking shelter.		
Logistics Section Chief	Obtain supplemental staffing as needed. Provide staff for resident care.		
	Conduct equipment, supply, medication, and personnel inventories, and obtain additional supplies to sustain nursing home. Route requests for additional resources not available in the nursing home through the Liaison/PIO to outside agencies.		
	Continue to reach out to the labor pool to provide supplemental staffing.		
	Continue to provide transportation services for internal operations.		
	Continue to track hours associated with the emergency response.		
	Initiate screening and tracking of incoming volunteers and/or new personnel.		
Finance/	Facilitate the procurement of supplies and resources in cooperation with the Logistics Section Chief.		
Administration Section Chief	Begin to collect, when safe, documentation of structural and infrastructure damage, and initiate reimbursement and claims procedures.		
	Track the costs and expenditures of response and evacuation.		
	Refer to Job Action Sheet for additional tasks.		

# INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



Intermediate Response (2 - 12 hours)		
IMT Position	IMT Position Action I	
	All Activated Positions – Refer to Job Action Sheets	

Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Incident Commander	Continue regular briefings and action planning meetings, and modify incident objectives as needed to meet current situation. Update the nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	
Liaison/PIO	Continue regularly scheduled briefings to media, residents, staff, and families. Communicate regularly with Joint Information Center (if activated) to update nursing home status and coordinate public information messages. Address social media issues as warranted; use social media for messaging as situation dictates.	
	Maintain contact with local emergency operations center, other area health care facilities, local emergency medical services, and regional medical health coordinator to relay status and critical needs and to receive incident and community updates.	
Safety Officer	Maintain safety of residents, staff, and families to best possible extent.	
Operations Section Chief	Secure all evacuated areas, equipment, supplies, and medications. Continue business continuity actions. Recommend when to resume normal activities and services. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Continue resident care and management activities for residents. Provide behavioral health support to residents and families as needed. Continue to provide family/guardian notifications of shelter-in-place, transfer, or early discharge. Assess and secure utility systems (power, water, gases, and medical	
Infrastructure Branch Director	gases). Conduct frequent nursing home reassessment and initiate nursing home repairs and restoration plans.	

### INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
	Ensure that updated information and intelligence is incorporated into the Incident Action Plan.	
	Continue personnel and equipment tracking, including resources transferred to other health care facilities, as appropriate.	
	Finalize and distribute steps for demobilization in the Incident Action Plan.	
Planning Section	Discuss staff utilization and salary practices during the shelter-in- place with Human Resources.	
Chief	Collate and report actions, decisions, and activities of the response.	
	Continue resident and bed tracking, including those transferred to other health care facilities.	
	Plan for the next operational period and shift change, including staff patterns, location of labor pool, nursing home and campus entry and exit in view of curtailed services, and the impact on canceled procedures and appointments, etc.	
	Collect documentation of the activities, decisions, and actions.	
	Recommend, in collaboration with Operations Section, when to resume normal activities and services.	
Logistics Section Chief	Maintain information technology security measures.	
Chief	Support the return of supplies, equipment, medications, food, and water.	
	Continue operational periods and incident objectives, and modify the Incident Action Plan in collaboration with the Incident Commander.	
<b>-</b>	Continue to track the hours associated with the emergency response.	
Finance/ Administration Section Chief	Facilitate the procurement of supplies and resources in cooperation with the Logistics Section Chief.	
Section Chief	Contact insurance carriers to assist in the documentation of structural and infrastructure damage, and initiate reimbursement and claims procedures.	
	Continue to track and monitor response and nursing home repair costs and expenditures.	
	All Activated Positions – Refer to Job Action Sheets	

### INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



Demobilization/System Recovery		
IMT Position	Action	Initials
Incident Commander	<ul> <li>In cooperation with local authorities, assess nursing home status and determine whether criteria are met for partial or complete reopening of the nursing home.</li> <li>Oversee restoration of normal operations.</li> </ul>	
Liaison/PIO	Conduct a final media briefing and assist with updating residents, staff, families/guardians, and others of the termination of the incident. Communicate the final nursing home status and termination of the incident to regional medical health coordinator, local emergency operations center, local emergency medical services, area health care facilities, and officials.	
Safety Officer	<ul> <li>Monitor and maintain a safe environment during the return to normal operations.</li> <li>Complete documentation and follow up for personnel injuries as appropriate.</li> <li>Monitor that entry and exit points are open and functioning.</li> <li>Maintain nursing home security and traffic control.</li> <li>Assist with the completion of nursing home repairs, in conjunction with the Operations Section.</li> <li>Oversee the resolution of response actions that impacted normal operations; ensure fire doors and alarms are in working order.</li> <li>Report staff injury and illness for follow up by Finance/</li> <li>Administration Section Chief.</li> </ul>	
Operations Section Chief	Resume visitation and nonessential services in coordination with the Safety Officer. Monitor and assist with the restoration of utilities and communications. If record keeping included the use of paper based records, ensure all clinical information is entered into electronic medical records. Ensure residents, staff, and visitors have access to behavioral health support as needed. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Restore resident care and management activities, including the normal staffing plan. Reschedule canceled appointments. Repatriate transferred residents, if applicable.	

# INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



	Demobilization/System Recovery		
IMT Position	Action	Initials	
Infrastructure Branch Director	Complete the nursing home damage report, progress of repairs, and estimated timelines for restoration to pre-incident condition.		
	Finalize and distribute steps for demobilization in the Incident Action Plan. Collect, organize, secure, and file incident documentation.		
	Conduct debriefings or hotwash with: Command Staff and section personnel Administrative personnel All staff All volunteers		
Planning Section Chief	<ul> <li>Write an After Action Report, Corrective Action, and Improvement</li> <li>Plans for submission to the Incident Commander, and include:</li> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>		
	Prepare summary of the status and location of all incident residents, staff, and equipment. After approval by the Incident Commander, distribute as appropriate.		
	Inventory all Nursing Home Command Center and nursing home supplies and replenish as necessary, appropriate, and available. Restock supplies, equipment, medications, food, and water to pre event inventories.		
Logistics Section Chief	Deactivate nontraditional areas used for sheltering and feeding and return to normal use. Release temporary staff and other personnel to normal positions. Submit all section documentation to Planning Section Chief for compilation in After Action Report.		
	Submit final cost and expenditure report to the Incident Commander for approval and inclusion in After Action Report.		
Finance/ Administration	Coordinate with Risk Management for additional insurance and		
Section Chief	documentation needs, including photographs of damages. Compile a summary of the final response and recovery costs and expenditures and estimated lost revenues, and submit to Incident Commander.		
	All Activated Positions – Refer to Job Action Sheets	I	

### INCIDENT RESPONSE GUIDE SHELTER-IN-PLACE



Documents and Tools		
Nursing Home Emergency Operations Plan, including:		
Communication plan		
Shelter-in-place procedures		
Security procedures		
Business Continuity Plan		
Behavioral health support procedures		
Emergency procurement policy		
Forms, including:		
NHICS 200 – Incident Action Plan (IAP) Quick Start		
NHICS 205 – Communications List		
NHICS 214 – Activity Log		
NHICS 215A – Incident Action Plan (IAP) Safety Analysis		
Job Action Sheets		
Paper forms for down-time documentation, data entry, etc.		
Access to nursing home organization chart		
Campus floor plans, maps, and evacuation routes		
Television/radio/internet to monitor news		
Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication		



#### MISSION

To safely manage resident care through effective and efficient nursing home operations during the loss of a major utility with the facility.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

Identify extent of outage and consider evacuation.



Maintain resident care capabilities.



Minimize impact on nursing home operations and clinical services.



Communicate the situation status to residents, staff, and the public.



# UTILITY FAILURE

#### MISSION

To safely manage resident care through effective and efficient nursing home operations during the loss of a major utility with the facility.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES		
Identify extent of outage and consider evacuation.		
Maintain resident care capabilities.		
Minimize impact on nursing home operations and clinical services.		
Communicate the situation status to residents, staff, and the public.		

RAPID RESPONSE CHECKLIST
Call 9-1-1 if the power outage causes or threatens a medical emergency (e.g., power is lost to a ventilator).
If the utility outage poses a risk to the safety of residents, staff or visitors, take actions to reduce/eliminate the threat without jeopardizing the safety of staff.
Report the outage to the appropriate utility company or repair vendor.
Activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.
Activate back-up power and/or emergency lighting if necessary.
Comfort and assess residents for signs of distress.
Account for all residents.
Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.
To the extent possible, mobilize emergency back-up power generators and necessary fuel
for operation. Check with maintenance and security to ensure generators are operational.
Take all reasonable steps to protect food and water supplies and maintain a safe
environment of care for residents and staff.



RAPID RESPONSE CHECKLIST
If the decision is considered to shelter-in-place or evacuate the facility, see SHELTER-IN-
PLACE or the EVACUATION IRG. Consult other IRGs as appropriate to the situation causing
the utility outage, e.g., flood.
Add other response actions here consistent with the EOP Incident-Specific Annex.

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Incident Commander	Activate the nursing home emergency operations plan, utility failure procedures, the Nursing Home Command Center and appropriate Incident Management Team positions. Establish operational periods, objectives, and regular briefing schedule. Consider using the NHICS 200: Incident Action Plan (IAP) Quick Start for initial documentation of the incident. Determine the need for shelter-in-place or evacuation and activate appropriate procedures. Consider limiting nonessential services.	
	Communicate with other health care facilities to determine situation status, ability to accept residents if transfer, nursing home abandonment, or evacuation is ordered. Notify nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	
Liaison/PIO	Activate the communication plan and respond to media inquiries in coordination with law enforcement and the Incident Commander. Prepare a media release to inform the community about the utility outage. Maintain communication with residents, staff, and families regarding the current situation and what is being done to address it. Update internet and social media to disseminate information about nursing home status and alteration in services to residents, staff, families, and stakeholders. Monitor media outlets for updates on the incident and possible impacts on the nursing home. Communicate information via regular briefings to Section Chiefs and the Incident Commander.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Liaison/PIO	Notify community partners in accordance with local policies and procedures (e.g., consider local emergency operations center, other area health care facilities, local emergency medical services, and healthcare coalition coordinator), to determine incident details, community status, and establish contacts for requesting supplies, equipment, or personnel not available in the facility.	
Safety Officer	Initiate emergency procedures to support nursing home and campus security in response to a utility outage Complete the NHICS 215A to assign, direct, and ensure safety actions are adhered to and completed.	
Operations Section Chief	<ul> <li>Ensure continuation of resident care and essential services.</li> <li>Implement the Shelter-in-Place or Evacuation Plan as needed and in cooperation with the Incident Commander.</li> <li>Conduct a census of residents, identifying those who are appropriate for discharge.</li> <li>Prepare to implement emergency plans and procedures as needed (e.g., loss of power, cooling, water, HVAC, communications).</li> <li>Consider partial or complete evacuation of the nursing home, or relocation of residents and services within the nursing home.</li> <li>Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy.</li> <li>Designate an area(s) to accommodate resident/staff family members/guardians seeking shelter including those who may be electrically dependent or have medical needs.</li> <li>Activate Business Continuity Plan and procedures.</li> </ul>	
Resident Services Branch Director	Identify evacuation priorities and transfer requirements. Implement downtime documentation procedures for resident care and incident management documentation as required. Conduct a nursing home census and identify which residents may require transfers Assess residents for risk and prioritize care and resources, as appropriate.	
Infrastructure Branch Director	Implement emergency support procedures to sustain critical services (i.e., power, water, medical gasses, communications) until utility restoration can be accomplished.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Infrastructure Branch Director	In coordination with the Safety Officer, perform damage assessment to determine the impact and severity of utility outage. Complete a NHICS 251 - Facility System Status Report	
	Establish operational periods, incident objectives, and the NHICS 200: Incident Action Plan (IAP) Quick Start in collaboration with the Incident Commander. Prepare for potential evacuation by researching available evacuation	
	sites. Gather internal situation status including supply and equipment	
	status, current staff and nursing home census.	
Planning Section Chief	Initiate the gathering and validation of <u>external</u> situational status (weather, impact to roads, utilities, scope of damage) and infrastructure status for inclusion in the IAP.	
	Maintain and update the situational status boards and other	
	documentation tools for timeliness and accuracy of information received.	
	Prepare for personnel and equipment tracking.	
	Monitor and document all actions and activities.	
	Prepare for resident tracking including resident transfers.	
	Assess the impact of the utility outage on communications and	
	information technology systems.	
	Initiate backup documentation systems if electronic systems are not functioning.	
Logistics Section	Respond to requests for supplies and equipment; distribute	
Chief	appropriate equipment throughout the nursing home (e.g., portable	
	lights, flashlights, blankets).	
	Obtain supplies, equipment, medications, food, and water to sustain operations.	
	Refer to the Job Action Sheet for additional tasks.	
Finance/	Activate vendor Memoranda of Understanding.	
Administration Section Chief	Track all costs and expenditures of response, and estimate lost revenues and other services.	
	All Activated Positions – Refer to Job Action Sheets	1



	Intermediate Response (2 - 12 hours)	
IMT Position	Action	Initials
Incident Commander	Obtain assessment of staffing, equipment, and supply needs and the overall impact from the ongoing utility outage on resident care, remaining staff, and the nursing home. Activate Medical Director/Specialist(s) if needed (e.g., Risk Management, Legal).	
Liaison/PIO	Continue media briefings and updates. Continue briefings and situation updates with residents, staff, and families. Update internet and social media to disseminate information about nursing home status and alteration in services to residents, staff, families, and stakeholders. Continue to update local emergency management and the emergency operations center of situation status and critical issues, and to request assistance as needed. Continue communications with area health care facilities and facilitate resident transfers.	
Safety Officer	Monitor, report, follow up on, and document resident or staff injuries. Ensure staff food, water and rest periods. Continue to provide nursing home security; develop plans to alter security services if phone or power is interrupted. Conduct ongoing analysis of exiting response actions for safety issues, implement corrective actions, and update the NHICS 215A.	
Operations Section Chief	Ensure continuation of resident care and essential services. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Continue the evaluation of residents and resident care; reevaluate the need to curtail or cancel nonessential services. Reevaluate staffing needed to maintain essential services and to provide resident care. Evaluate staff working in alternate roles and all supplemental staff.	
Infrastructure Branch Director	Continue to assess extent of damage or outage; if possible, provide the Incident Commander and Section Chiefs with projected length of the service interruption. Initiate repairs as required. Ensure nursing home cleanliness (as best as possible). Initiate special cleaning as necessary.	



Branch Director in Pr er st	Action Continue to monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications. Prepare the Incident Action Plan for the next operational period; engage all sections to provide updates on staffing and alterations in trategies and tactics. Continue staff and equipment tracking.	Initials
Branch Director in Pr er St Planning Section	ntegrity of and/or restoration of utilities and communications. Prepare the Incident Action Plan for the next operational period; Engage all sections to provide updates on staffing and alterations in trategies and tactics. Continue staff and equipment tracking.	
er st Planning Section Co	ingage all sections to provide updates on staffing and alterations in trategies and tactics. Continue staff and equipment tracking.	
Co		
	nsure complete documentation of all postponed and canceled ppointments and procedures.	
production Estimates	Continue to provide staff for essential operations. Activate the labor wool to obtain personnel resources as needed. Establish sheltering and feeding services for staff and amily/guardians.	
Chief Co	Contact vendors to ensure provision of needed supplies, equipment, nedications, water and food.	
Re	efer to the Job Action Sheet for additional tasks	
Finance/	rack hours associated with the emergency response. acilitate contracting for resources and services.	
Administration Section Chief In	Track costs, staff hours, expenditures, and lost revenue. Initiate screening and tracking of incoming volunteers and/or new Dersonnel.	
R	efer to the Job Action Sheet for additional tasks. All Activated Positions – Refer to Job Action Sheets	

Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
	Continue to monitor operations, consider the length of onsite	
	operations, and determine the need for expanded postponement of	
	procedures.	
Incident	With the Liaison/PIO, prepare to speak with residents, staff, visitors,	
Commander	media, and stakeholders.	
	Update the nursing home Chief Executive Officer, Board of Directors,	
	state survey agency, and other appropriate internal and external	
	officials of situation status.	



	Extended Response (greater than 12 hours)	
IMT Position	Action	Initials
Liaison/PIO	Continue to hold regularly scheduled media briefings in conjunction with the Joint Information Center (if applicable). Address social media issues as warranted; use social media for	
Safety Officer	messaging as situation dictates. Update the Incident Action Plan Safety Analysis (NHICS 215A) for extended operations based on modifications in entry and exit points, visiting hours, entry onto campus, etc. for inclusion in the IAP.	
Operations	Continue the evaluation of residents and the ability to provide resident care, and begin to plan for the restoration of impacted utilities. Ensure that all documentation, including damage assessments,	
Section Chief	repair costs, and tracking materials, are submitted to the Planning Section. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Continue the evaluation of residents and resident care, and begin to plan for restoration of normal staffing and services. Provide behavioral health support for residents, families, and staff as needed.	
Infrastructure Branch Director	Continue to provide regular updates to Section Chiefs on repairs, restoration of services, or continued service interruptions.	
	Ensure that updated information and intelligence is incorporated into the Incident Action Plan. Finalize and distribute steps for demobilization in the Incident Action Plan.	
Planning Section Chief	Continue equipment and personnel tracking, including resources transferred to other health care facilities. Continue resident and bed tracking, including resources transferred	
	to other health care facilities. Ensure appropriate documentation of ongoing activities.	
	Collect and collate documentation of actions, decisions, and activities.	
Finance/ Administration	Facilitate the procurement of supplies, equipment, medications, and contracting for nursing home clean up or repair.	
Section Chief	Continue to record ongoing and projected costs from modifications in operations.	
	All Activated Positions – Refer to Job Action Sheets	



	Demobilization/System Recovery	
IMT Position	Action	Initials
	Determine nursing home status and declare termination of the incident.	
Incident	Oversee the nursing home's return to normal operations.	
Commander	Assess if criteria for partial or complete reopening of nursing home are met, and order reopening and repatriation of any evacuated residents. With the Liaison/PIO prepare to speak with the media.	
Liaison/PIO	Conduct a final media briefing to provide incident resolution; work with the Joint Information Center (if applicable). Maintain contact with the local emergency operations center, other area health care facilities, local emergency medical services, and	
	regional medical health coordinator to relay status and critical needs to receive incident and community updates. Continue monitoring of the utility failure impact to nursing home; coordinate information with the Operations Section.	
	Ensure entry and exit points are open and functioning.	
Safety Officer	Ensure fire doors and alarms are in working order. Monitor and maintain a safe environment during the return to normal operations. Report staff injury and illness for follow up by Finance/ Administration Section Chief. Maintain nursing home security and traffic control.	
	Oversee the restoration of normal resident care operations.	
Operations	Oversee the restoration of essential services including internet connectivity and communications. Oversee the entry of information and data into electronic records if necessary.	
Section Chief	If record keeping included the use of paper based records, ensure all clinical information is entered into electronic medical records. Ensure residents, staff, and visitors have access to behavioral health support as needed. Implement tasks listed below if Branches are not activated.	
Resident	Repatriate evacuated or transferred residents.	
Services Branch Director	Restore resident care and management activities, including the normal staffing plan.	
Infrastructure Branch Director	Complete a nursing home damage report, including the progress of repairs, and estimated timelines for restoration to pre-incident condition.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Infrastructure Branch Director	Schedule and oversee a test of the nursing home alarm systems.	
	Conduct debriefings or hotwash with: <ul> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>	
Planning Section Chief	<ul> <li>Write an After Action Report, Corrective Action, and Improvement</li> <li>Plans for submission to the Incident Commander, and include:</li> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>	
	Prepare summary of the status and location of all incident residents, staff, and equipment. After approval by the Incident Commander, distribute as appropriate.	
Logistics Section	Inventory all Nursing Home Command Center and nursing home supplies and replenish as necessary, appropriate, and available. Restock supplies, equipment, medications, food, and water to pre event inventories.	
Chief	Release temporary staff and other personnel to normal positions. Deactivate nontraditional areas used for sheltering and feeding and return to normal use. Submit all section documentation to Planning Section Chief for compilation in After Action Report.	
Finance/ Administration Section Chief	Compile a final summary of all response and recovery costs and expenditures, and estimated lost revenues. Submit to the Planning Section Chief for inclusion in the After Action Report. Contact insurance carriers to initiate reimbursement and claims procedures.	
	Coordinate with Risk Management for additional insurance and documentation needs, including photographs of damage, etc. All Activated Positions – Refer to Job Action Sheets	



	Documents and Tools		
Nursin	Nursing Home Emergency Operations Plan, including:		
	Utility failure procedures		
	Communication plan		
	Security procedures		
	Business Continuity Plan		
	Evacuation procedures		
	Shelter-in-place procedures		
	Memoranda of Understanding with appropriate entities		
	Discharge policy		
	Behavioral health support procedures		
Forms,	including:		
	NHICS 200 – Incident Action Plan (IAP) Quick Start		
	NHICS 205 – Communications List		
	NHICS 214 – Activity Log		
	NHICS 215A – Incident Action Plan (IAP) Safety Analysis		
	NHICS 251 – Facility System Status Report		
Job Act	Job Action Sheets		
Paper f	Paper forms for down-time documentation, data entry, etc.		
Access	Access to nursing home organization chart		
Campu	Campus floor plans, maps, and evacuation routes		
Televis	ion/radio/internet to monitor news		
Teleph	one/cell phone/satellite phone/internet/amateur radio/2-way radio for communication		

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#### MISSION

To maintain facility operations for a minimum of 96-hours following a major earthquake that may impact the structural integrity of the facility, and to ensure the continuum of care for residents, visistors, and casualties of the event.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

- Account for all residents, visitors, and staff; assess for injuries and need for transfer to acute care facility.
- Initiate damage assessment of facility; determine need for shelter-in-place or facility evacuation (full or partial).
- Initiate resident tracking if evacuation is required.
- Assess ability for facility self-sustainment for a minimum of 96-hours.



# EARTHQUAKE

#### MISSION

To maintain facility operations for a minimum of 96-hours following a major earthquake that may impact the structural integrity of the facility, and to ensure the continuum of care for residents, visitors, and casualties of the event.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES		
Account for all residents, visitors, and staff; assess for injuries and need for transfer to		
acute care facility.		
Initiate damage assessment of facility; determine need for shelter-in-place or facility		
evacuation (full or partial).		
Initiate resident tracking if evacuation is required.		
Assess ability for facility self-sustainment for a minimum of 96-hours.		

RAPID RESPONSE CHECKLIST
If you are physically able – DROP, COVER and HOLD ON
• DROP to the ground.
• Take COVER by getting under a sturdy desk or chair (cover your head and neck with
your arms and hands). Keep away from glass, windows or anything that could fall near
you.
<ul> <li>HOLD ON to your shelter until the shaking stops.</li> </ul>
Be prepared for aftershocks.
If a resident is in a wheelchair –
<ul> <li>Tell/assist the resident to LOCK their wheels in a safe position.</li> </ul>
<ul> <li>Tell the resident to COVER their head and neck with their arms.</li> </ul>
If a resident is confined to a bed –
<ul> <li>Tell the resident to HOLD ON and PROTECT their head with a pillow.</li> </ul>
Identify the Incident Commander.
Assign staff to roll call and assess residents for any injuries that require immediate
attention.



	RAPID RESPONSE CHECKLIST
	Activate search and rescue if needed.
	<ul> <li>Assign staff to assess the facility for damage that requires immediate attention (e.g., gas leaks, fires, broken glass, spills, etc.)</li> <li>If a gas leak is suspected (e.g., you smell gas or hear a blowing or hissing noise), shut off gas and contact the proper utility company for restoration.</li> <li>Do not allow any flame source until you are certain the gas lines have not been affected.</li> <li>Inspect the facility for small fires (a common hazard after an earthquake); extinguish as necessary and/or call 9-1-1.</li> <li>Look for electrical system damage. If you see sparks or broken or frayed wires, or if you smell hot insulation, turn off the electricity at the main fuse box or circuit breaker. If you have to step in water to get to the fuse box or circuit breaker, call an electrician first for advice.</li> <li>Check for sewage and water lines damage. If you suspect sewage lines are damaged, avoid using the toilets and call a plumber. If water pipes are damaged, contact the water company and avoid using water from the tap.</li> <li>Heed public health notices/orders regarding water contamination (including the following notices: <i>Boil Water, Do Not Drink Water,</i> and <i>Do Not Use Water</i>). Consider all flood water contaminated. Avoid walking through flood waters and wash hands thoroughly after contact. Do not use pre-packaged food and drink products that come into contact with flood water. When in doubt, throw it out! Report utility problems to appropriate utility company/agency.</li> <li>Activate your emergency water procedures.</li> </ul>
	If the facility has suffered structural damage, or if supporting utilities are compromised (e.g., power, water), consider the need for shelter-in-place vs. evacuation.
	Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.
	If facility shelter-in-place or evacuation is required, see SHELTER-IN-PLACE or the
L	EVACUATION IRG.
	Add other response actions here consistent with the facility EOP.

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Incident Commander	Establish operational periods, objectives, and a regular briefing schedule. Consider use of the NHICS 200: Incident Action Plan (IAP) Quick Start for initial documentation of the incident.	
	Activate the EOP and if warranted transfer command to a new Incident Commander.	



	Immediate Response (0 – 2 hours)	
IMT Position	Action	Initials
	Appoint a Safety Officer and Section Chiefs, if required.	
	Communicate with local emergency operations center,	
	Local/Regional Medical Coordination, local/regional officials, and	
	state survey agency to determine extent of damage to critical	
	infrastructure and services.	
Incident	Coordinate and communicate with "like" facilities as appropriate.	
Commander	Obtain information from Planning Section to provide situation	
	briefing to facility residents, visitors, and staff.	
	Notify nursing home Chief Executive Officer, Board of Directors,	
	state survey agency, and other appropriate internal and external	
	officials of situation status.	
	Communicate with other health care facilities to determine their	
	situation status, ability to accept residents if transferred.	
	Activate the communication plan and respond to media inquiries in	
	coordination with law enforcement and the Incident Commander.	
	Monitor media outlets for updates on the incident and possible	
	impacts to the nursing home. Communicate the information via	
	regular briefings to Section Chiefs and Incident Commander.	
Liaison/PIO	Notify community partners in accordance with local policies and	
	procedures (e.g., consider local emergency operations center, other	
	area health care facilities, local emergency medical services, and	
	healthcare coalition coordinator), to determine incident details,	
	community status, estimates of casualties, and establish contacts for	
	requesting supplies, equipment, or personnel not available in the	
	facility.	
	Identify safety hazards and mitigation strategies based on nursing	
	home assessment; complete NHICS 215A – Incident Action Plan (IAP)	
	Safety Analysis for distribution.	
	Activate search teams if needed; integrate efforts with local public	
	safety personnel.	
Safety Officer	Notify the Incident Commander and Operations Section Chief of any	
•	internal or external areas that are unsafe for occupancy or use.	
	With the Operations Section Chief, ensure that unsafe areas are	
	restricted by signage or barrier tape, or by posting staff to monitor	
	entry points.	
	Monitor staff for compliance with safety equipment and actions	
	during damage assessment and search procedures.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Safety Officer	Assess the status of all alarms, cameras, and security systems internal and external to the nursing home. With the Infrastructure Branch Director, identify areas of nursing home and campus to be secured against access by residents, staff, and visitors and implement limited visitation policy; ensure notification of Command team for dissemination of information.	
Operations Section Chief	<ul> <li>Prepare to transfer or stabilize injured residents as appropriate and as resources are available.</li> <li>Ensure continuation of resident care and essential services.</li> <li>Conduct a census of residents, identifying those who are appropriate for discharge.</li> <li>Prepare to implement emergency plans and procedures as needed (e.g., loss of power, cooling, water, HVAC, communications).</li> <li>Consider partial or complete evacuation of the nursing home, or relocation of residents and services within the nursing home.</li> <li>Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy.</li> <li>Designate an area(s) to accommodate resident/staff family members/guardians seeking shelter including those who may be electrically dependent or have medical needs.</li> <li>Implement tasks listed below if Branches are not activated.</li> </ul>	
Resident Services Branch Director	<ul> <li>Initiate response-specific resident care plans:</li> <li>Activate triage and treatment areas and teams</li> <li>Assess and treat injuries to current residents, visitors, and staff</li> <li>Conduct a census of residents, identifying those who are appropriate for discharge or who need critical acute care or a lower level of care (e.g. Assisted living or going home)</li> <li>Activate the fatality management procedures</li> </ul>	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Infrastructure Branch Director	<ul> <li>Assess damage to facility infrastructure, including:</li> <li>Status of all utilities</li> <li>Ability to sustain operations with current impact on infrastructure and utilities</li> <li>Activate utility contingency plans</li> <li>Activate Memorandums of Understanding as needed for generator and fuel support, water and sewage services, and medical gas deliveries</li> <li>Safety status of external sites including, exterior shelter sites, all buildings on campus, parking structures, fences and gates, external lighting, roadways, and sidewalks</li> <li>Complete a NHICS 251 - Facility System Status Report.</li> </ul>	
	of facility and campus to be secured against access by residents, staff, and visitors; ensure notification of Command Staff for dissemination of information. Provide situational specific information to Liaison/ PIO for messaging to all staff. Determine the need for subject matter expertise (e.g., structural or seismic engineer) and request personnel.	
Planning Section Chief	Establish operational periods, incident objectives, and the NHICS 200: Incident Action Plan (IAP) Quick Start in collaboration with the Incident Commander. Prepare for potential evacuation by researching available evacuation sites. Gather <u>internal</u> situation status including supply and equipment status, current staff and nursing home census. Initiate the gathering and validation of <u>external</u> situational status (weather, impact to roads, utilities, scope of damage, evacuation	
Logistics Section Chief	routes) and infrastructure status for inclusion in the IAP. Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received. Coordinate the transportation services (ambulance, air medical services, and other transportation) with the Operations Section (Resident Services Branch Director) to ensure safe resident relocation, if necessary.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Inspect all onsite supplies and equipment for inventory and for	
	damage and necessary repairs.	
	Obtain supplies, equipment, medications, food, and water to sustain	
Logistics Section	operations.	
Chief	Assess all onsite communications equipment for operational status;	
	activate contingency plans as needed.	
	Assess the status of information technology systems; initiate repairs	
	and downtime procedures if necessary.	
Finance/	Track all costs including those associated with personnel time, loss	
Administration	of revenue, repairs, acquisition of supplies and equipment, and	
Section Chief	altered operations.	
	All Activated Positions – Refer to Job Action Sheets	

Intermediate Response (2 - 12 hours)			
IMT Position	Action	Initials	
Incident Commander	Activate evacuation procedures if needed.		
	Consider alterations in the provision of resident care services.		
	Continue briefings to residents, staff, visitors, and media as appropriate.		
	Inform family/guardians of resident status including information on		
	where they will go and how to contact them if evacuated.		
	Continue ongoing communications and information sharing with		
Liaison/PIO	local response partners, public safety, and emergency management		
Liaisony Pio	officials and state survey agency.		
	Provide information regarding the nursing home's operational status		
	to public safety and healthcare partners as approved by Incident		
	Commander.		
	Communicate with local emergency management and utility		
	providers to determine the projected length of outage, if applicable.		
	Monitor ongoing operations to ensure the safety of residents, staff,		
Safety Officer	and visitors as well as response personnel. Monitor, report, follow-		
	up on, and document staff or resident injuries.		
	Ensure staff food, water and rest periods.		
	Ensure that safe work practices, including use of personal protective		
	equipment, are utilized in search and rescue operations and at		
	alternate care sites.		



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Safety Officer	Assess onsite caches of chemicals and other hazardous materials; initiate measures to render safe any spills or damages. Update NHICS 215A based on the evaluation.	
Medical Director/ Specialist	Assess and make recommendations on resident care procedures.	
Operations	Continue to assess residents for change in condition.	
Section Chief	Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Continue assessments and resident care services; expand triage and treatment teams as needed.	
Resident Services Branch Director	<ul> <li>If evacuation is required:</li> <li>Prioritize areas for evacuation based on the Safety Officer's evaluation of the threat to life</li> <li>For partial (lateral or vertical) evacuation:</li> <li>Prepare and ensure transfer of resident records, medications, and valuables to transfer location</li> <li>Provide resident information as appropriate</li> <li>If evacuation is from secondary fire or explosion, evacuation must be to a fire compartment at least two compartments away (horizontally or vertically) from the fire or explosion</li> <li>Reassign personnel to ensure adequate staffing in area receiving residents</li> <li>For complete evacuation:</li> <li>Prepare and ensure the transfer of resident records, medications, and valuables to holding or assembly areas</li> <li>Confirm the transfer and timeline with the receiving facility, providing resident information as appropriate</li> <li>Establish safe holding or assembly areas to place residents, resident belongings, and staff until transferred</li> <li>Reassign staff to accompany residents to alternate locations to ensure adequate staffing for resident care</li> <li>As needed, activate crisis standards of care guidelines for resident services.</li> <li>Activate fatality management procedures, if appropriate.</li> </ul>	
Infrastructure Branch Director	Continue to evaluate and report on-hand equipment, supply, and nutrition/hydration inventories and staff needs Continue to monitor the status of the physical plant.	



	Intermediate Response (2 - 12 hours)			
IMT Position	Action	Initials		
Infrastructure Branch Director	Ensure physical plant and nursing home cleanliness (as best as possible). Initiate special cleaning as necessary. Consolidate damage reports and initiate repairs.			
Planning Section Chief	Continue to gather nursing home status information as well as external community status information and advise the Command Staff as indicated. Continue to research available evacuation sites, if applicable. Begin a projection of the situational status and impact for a minimum of 96 hours of operations without community support.			
	Track staff and equipment; develop projected usage patterns. Track residents and beds; develop projected usage patterns.			
Logistics Section Chief	Continue to provide staff for resident care and evacuation. Activate the labor pool to obtain personnel resources as needed. Establish sheltering and feeding services for staff, family members/guardians, and if necessary, people seeking shelter. Contact vendors to ensure provision of needed supplies, equipment, medications, and water and food to residents, visitors, and families. Obtain transportation services for internal operations and resident evacuation. Monitor communications equipment and IT system status. Initiate repairs and replacement as needed. Refer to the Job Action Sheet for additional tasks.			
Finance/ Administration Section Chief	Continue to track personnel hours associated with the emergency response. Initiate screening and tracking of incoming volunteers and/or new personnel. Activate the policy and procedures to procure additional supplies and equipment. Activate the documentation of all damages, prepare insurance and other claim reports, and work with state and federal partners on documentation and tracking of all costs. Continue tracking of all costs and project costs for continued operations without community support. Refer to the Job Action Sheet for additional tasks.			
	All Activated Positions – Refer to Job Action Sheets			



Extended Response (greater than 12 hours)			
IMT Position	Action	Initials	
Incident Commander	Review and revise the Incident Action Plan based on the continued assessment of the facility, status of resident care operations, and community impact from the event. Continue to assess the facility status based on information from Operations Section; determine need for increased evacuation or, if possible, repatriation of sites. Update the nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status. Activate the Business Continuity Plan.		
Liaison/PIO	Continue media and staff briefings as indicated. Continue communication with family/guardians as indicated. Address social media issues as warranted; use social media for messaging as situation dictates. Communicate with outside response partners, healthcare organizations, mutual aid providers, and local officials on status of community healthcare infrastructure, community status, projected impacts, and availability of mutual aid.		
Safety Officer	Continue monitoring of operations for site safety. Initiate a reassessment of facility and campus if aftershocks occur. Assess the event impact on security systems and the ability to maintain safe and secure operations.		
Medical Director/	Continue to assess and make recommendations on resident care		
Specialist	procedures.		
Seismic Specialist or Structural Engineer	Assess the entire facility and campus for seismic safety and provide assessment data, safety issues, repair needs and long term impacts to the Incident Commander. Assess the need for continued operations based on long-term		
Operations Section Chief	impacts to the facility and community. Implement tasks listed below if Branches are not activated.		
Resident Services Branch Director	Continue the monitoring of resident care services and the need for alteration of service delivery. Identify additional supply, equipment, and personnel needs to maintain resident care services. Provide behavioral health support for residents, families, and staff as needed.		



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Infrastructure	Continue or reactivate a damage assessment based on nursing home size, occurrence of aftershocks, and impact on infrastructure.	
Branch Director	Continue repairs as needed to the physical plant, communications systems and utilities.	
	Ensure that updated information and intelligence is incorporated into the Incident Action Plan.	
Planning Section Chief	Finalize and distribute steps for demobilization in the Incident Action Plan.	
	Continue staff, equipment, and materials tracking. Continue resident and bed tracking.	
Planning Section	Maintain and update the situational status boards, Incident Action Plan, and other documentation tools for timeliness and accuracy of information received.	
Chief	Collect and archive all data and paperwork generated during response and recovery actions.	
	Reassess the status of communications and information technology services if aftershocks occur.	
Logistics Section Chief	Assess the status of onsite supplies and equipment and ability to maintain services for up to 96 hours without community support.	
	Refer to the Job Action Sheet for additional tasks. Coordinate with Risk Management for additional insurance and	
Finance/ Administration	documentation needs, including photographs of damages, etc.	
Section Chief	Continue tracking of expenses and expenditures (e.g., personnel, equipment, and supplies).	
	All Activated Positions – Refer to Job Action Sheets	

Demobilization/System Recovery		
IMT Position	Action	Initials
	Initiate the repatriation of all evacuated residents, staff, and services.	
	Determine the ability to resume pre-incident services and direct	
Incident	activation of recovery plans for clinical operations.	
Commander	Continue to implement the Business Continuity Plan and initiate	
	system recovery.	
	Determine the ability to resume normal operations based on input	
	from all sections, community providers, and state survey agency.	



Demobilization/System Recovery		
IMT Position	Action	Initials
	Provide a closing briefing to the media.	
Liaison/PIO	Notify residents, staff, visitors, and families/guardians of the return to normal operations.	
	Notify external partners and stakeholders of the operational status, including the repatriation of residents and the return to normal operations.	
	Provide a final safety briefing to Command Staff.	
	Determine the need for continued alterations in operations to ensure a safe workplace.	
Safety Officer	Assess if all areas used in expansion of services are safe for the return to normal operations.	
	Report staff injury and illness for follow up by Finance/	
	Administration Section Chief. Prepare final NHICS 215A for inclusion in the final IAP.	
	Ensure that all documentation, including damage assessments, repair costs, and tracking materials, are submitted to the Planning Section.	
Operations	If record keeping included use of paper based records, ensure all clinical information is entered into electronic medical records	
Section Chief	Ensure notification of status to all family members.	
	Ensure residents, staff, and visitors have access to behavioral health support as needed.	
	Implement tasks listed below if Branches are not activated.	
	Ensure all residents have been repatriated, discharged, or transferred.	
Resident	Deactivate all sites used to support clinical operations and return	
Services Branch	them to pre event status, including cleaning and repairs as needed.	
Director	Deactivate the triage and treatment areas for return to normal	
	services.	
	Repatriate transferred residents, if applicable.	
Infrastructure	Coordinate internal repair activities, as appropriate.	
Branch Director		



Demobilization/System Recovery		
IMT Position	Action	Initials
	Conduct debriefings and a hotwash with:	
	<ul> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>	
Planning Section	Write an After Action Report and Corrective Action and Improvement Plan for submission to the Incident Commander, including:	
Chief	<ul> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>	
	Ensure all electronic and paper documents created in event response are collected and archived.	
	Prepare a summary of the status and location of all residents, staff, and equipment. After approval by the Incident Commander, distribute it to appropriate external agencies.	
	Inventory the Command Center and facility supplies and replenish as necessary, appropriate, and available.	
	Deactivate nontraditional areas used for sheltering and feeding and return to normal use.	
Logistics Section	Assess all deployed supplies and equipment for necessary repairs, cleaning, and restocking.	
Chief	Release temporary staff and other personnel to normal positions.	
	Restock supplies, equipment, medications, food, and water to pre event inventories.	
	Release temporary staff and other personnel to normal positions.	
	Submit all section documentation to Planning Section for compilation in After Action Report.	
Finance/ Administration	Document all costs, including claims and insurance reports, lost revenue, and expanded services, and provide report to Command Staff.	
Section Chief	Work with local, state, and federal emergency management to begin reimbursement procedures for cost expenditures related to the event.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Finance/ Administration Section Chief	Contact the insurance carriers to assist in documentation of structural and infrastructure damage and initiate reimbursement and claims procedures.	
All Activated Positions – Refer to Job Action Sheets		

	Documents and Tools		
Nursin	Nursing Home Emergency Operations Plan, including:		
	Evacuation procedures		
	Shelter-in-place procedures		
	Utility failure procedures		
	Business Continuity Pan		
	Damage assessment procedures		
	Discharge policy		
	Emergency procurement policy		
	Earthquake procedures		
	Resident, staff, and equipment tracking procedures		
	Behavioral health support procedures		
	Search and rescue policy and procedure		
	Security procedures		
	Fatality management procedures		
	Volunteer utilization procedures		
	Communication plan		



# **Documents and Tools** Forms, including: □ NHICS 200: Incident Action Plan (IAP) Quick Start □ NHICS 205 – Communications List □ NHICS 214 – Activity Log □ NHICS 215A - Incident Action Plan (IAP) Safety Analysis □ NHICS 251 – Facility System Status Report □ NHICS 253 – Volunteer Registration □ NHICS 254 – Emergency Admit Tracking NHICS 255 – Master Resident Evacuation Tracking Job Action Sheets Paper forms for down-time documentation, data entry, etc. Access to nursing home organization chart Campus floor plans, maps, and evacuation routes Television/radio/internet to monitor news Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication

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#### MISSION

To safely manage the operations of the nursing home (including providing for the safety of residents, visitors, and staff) during a severe weather emergency such as an ice storm, snowstorm, rain, flooding, or heat emergency, etc.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

- Account for all residents, visitors, and staff.
  - Maintain resident care management and safety.
- Minimize impact on nursing home operations.
- Communicate situation to staff, residents, media, community officials, and state survey agency.
- Restore normal operations as soon as feasible.



# **SEVERE WEATHER – COLD^1 OR HEAT^2**

#### MISSION

To safely manage the operations of the nursing home (including providing for the safety of residents, visitors, and staff) during a severe weather emergency such as an ice storm, snowstorm, rain, flooding, or heat emergency, etc.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES		
Account for all residents, visitors, and staff.		
Maintain resident care management and safety.		
Minimize impact on nursing home operations.		
Communicate situation to staff, residents, media, community officials, and state survey		
agency.		
Restore normal operations as soon as feasible.		

RAPID RESPONSE CHECKLIST - COLD
Activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.
Assess residents for signs of distress and/or discomfort.
Initiate actions to safely increase resident comfort, e.g., utilize heating pads and electric blankets (be sure to carefully monitor the temperature of residents); offer warm liquids (keeping in mind relevant dietary modifications/restrictions), etc. Contact vendors for additional heating units if appropriate.
Do not leave residents unattended near a heat source.

<sup>&</sup>lt;sup>1</sup> The determination of what constitutes *excessive cold* should be tailored to the impact of the temperature and its duration on the health and well-being of the facility's residents. An informed decision should be made by responsible facility administrators. A suggested guideline to consider is a facility temperature of 65 degrees Fahrenheit or lower for a period of four hours.

<sup>&</sup>lt;sup>2</sup> The determination of what constitutes *excessive heat* should be tailored to the impact of the temperature and its duration on the health and well-being of the facility's residents. An informed decision should be made by responsible facility administrators. A suggested guideline to consider is a facility temperature of 85 degrees Fahrenheit or higher for a period of four hours.



RAPID RESPONSE CHECKLIST - COLD
If the internal temperature of the facility remains low and potentially jeopardizes the safety
and health of residents, consider re-location to a warmer part of the facility or evacuation
to another facility.
If the considering the decision to evacuate the facility, see SHELTER-IN-PLACE or the
EVACUATION IRG.
Notify appropriate state survey agency to report an unusual occurrence and activation of
facility's EOP.
Add other response actions here consistent with the facility EOP.

RAPID RESPONSE CHECKLIST – HEAT
Activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.
Assess residents for signs of distress and/or discomfort.
Call 9-1-1 if any resident appears to be suffering from heat-related illness such as heat cramps, heat exhaustion or heat stroke.
Consider re-locating residents to a cooler part of the facility.
If the outdoor temperature is cooler than the internal facility temperature, consider opening windows and using fans to bring cooler air into the building. If the outdoor temperature is not cooler, keep the windows closed and shades drawn. (Note: it may be necessary to increase security to accommodate open windows, etc.)
If the internal temperature of the facility remains high and potentially jeopardizes the safety and health of residents, consider evacuation to another facility.
Provide cool washcloths and cooling fans for air circulation.
Encourage residents to drink fluids to maintain hydration.
If considering the decision to evacuate the facility, see SHELTER-IN-PLACE or the EVACUATION IRG.
Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.
Add other response actions here consistent with the facility EOP.
NOTE: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.



Immediate Response (0 - 2 hours)		
IMT Position	Action	Initials
	Notify nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	
	Activate Command Staff and Section Chiefs, as appropriate.	
Incident	Establish operational periods, objectives, and regular briefing schedule. Consider the use of the NHICS 200: Incident Action Plan (IAP) Quick Start for initial documentation of the incident.	
Commander	Communicate with local EMS, ambulance providers, and alternate transportation resources regarding the situation and possible need to evacuate or relocate residents.	
	Communicate with other health care facilities to determine situation status, ability to accept residents if transfer, nursing home abandonment, or evacuation is ordered.	
	Monitor and obtain updates on weather conditions, structural integrity, and nursing home security.	
	Activate the communication plan and respond to media inquiries in coordination with law enforcement and the Incident Commander.	
Liaison/PIO	Communicate with local emergency management and state survey agency regarding nursing home situation status, critical issues, and resource requests.	
	Conduct regular media briefings in collaboration with local emergency management, as appropriate.	
	Inform staff, residents, and families of situation status and provide regular updates.	
Safety Officer	Evaluate safety of residents, family/guardians, and staff. Recommend protective and corrective actions to minimize the hazard and risk.	
	In coordination with Operations Section Chief, secure the nursing home and implement limited visitation policy.	
Operations	Prepare to implement emergency plans and procedures as needed (e.g., loss of power, cooling, water, HVAC, communications) including severe weather staffing procedures.	
Section Chief	Ensure continuation of resident care and essential services.	
	Consider partial or complete evacuation of the nursing home, or relocation of residents and services within the nursing home.	



Immediate Response (0 - 2 hours)		
IMT Position	Action	Initials
	Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy.	
Operations Section Chief	Designate an area(s) to accommodate resident/staff family members/guardians seeking shelter in severe weather including those who may be electrically dependent or have medical needs.	
	Implement tasks listed below if Branches are not activated.	
Decident	Assess residents for risk, and prioritize care and resources, as appropriate.	
Resident Services Branch Director	Distribute appropriate equipment throughout the nursing home (e.g., portable lights, fans and blankets), as needed.	
	Conduct a nursing home census and identify which residents may require transfers.	
Infrastructure Branch Director	<ul> <li>Assess any damage to facility infrastructure, including:</li> <li>Status of all utilities</li> <li>Ability to sustain operations with current impact on infrastructure and utilities</li> <li>Activate utility contingency plans</li> <li>Activate Memorandums of Understanding as needed for generator and fuel support, water and sewage services, and medical gas deliveries</li> <li>Complete a NHICS 251 - Facility System Status Report.</li> </ul>	
Planning Section Chief	<ul> <li>Complete a NHICS 251 - Facility System Status Report.</li> <li>Establish operational periods, incident objectives, and the NHICS 200: Incident Action Plan (IAP) Quick Start in collaboration with the Incident Commander.</li> <li>Prepare for potential evacuation by researching available evacuation sites.</li> <li>Gather <u>internal</u> situation status including supply and equipment status, current staff and nursing home census.</li> <li>Initiate the gathering and validation of <u>external</u> situational status (weather, impact to roads, utilities, scope of damage, evacuation routes) and infrastructure status for inclusion in the IAP.</li> <li>Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received.</li> </ul>	



Immediate Response (0 - 2 hours)			
IMT Position	Action	Initials	
	In coordination with the Operations Section's Infrastructure Branch Director, maintain communications systems and other utilities and activate redundant (back-up) systems, as appropriate.		
Logistics Section Chief	Obtain supplies, equipment, medications, food, and water to sustain operations.		
	Obtain supplemental staffing, as needed.		
	Prepare for transportation of evacuated residents, if activated.		
	All Activated Positions – Refer to Job Action Sheets		

Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
	Continue to update external partners, authorities, and state survey agency regarding situation status.	
	Update and revise the Incident Action Plan.	
	Monitor nursing home evacuation, if activated.	
Incident Commander	Continue to obtain updates on weather conditions, structural integrity, and nursing home security.	
	Continue with briefings and situation updates with staff, residents, and families.	
	Continue communications with area nursing homes and facilitate resident transfers, if activated.	
	Assist with notification of residents' families about situation and evacuation, if activated.	
Liaison/PIO	Continue to communicate with local EOC and state survey agency regarding situation status and critical issues, and request assistance as needed.	
	Continue to evaluate nursing home operations for safety and hazards, and take immediate corrective actions.	
Safety Officer	In coordination with the Infrastructure Branch Director, regularly perform nursing home damage assessments.	
	Ensure staff food, water and rest periods.	
	Monitor, report, follow-up on, and document staff or resident injuries.	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Safety Officer	Maintain nursing home security and restricted visitation.	
Operations	Prepare the staging area for resident transfer/evacuation, if warranted.	
Section Chief	In consultation with the Logistics Section Chief, ensure provision of water and food to residents, visitors, and families.	
	Implement tasks listed below if Branches are not activated.	
	Continue evaluation of residents and maintain resident care.	
Resident Services Branch	Assess residents for risk and prioritize care and resources, as appropriate.	
Director	Monitor residents for adverse effects of psychological stress on resident health.	
	In coordination with the Safety Officer, regularly perform nursing home damage assessments and initiate appropriate repairs. Complete a NHICS 251 - Facility System Status Report	
Infrastructure	Ensure nursing home cleanliness (as best as possible). Initiate special cleaning as necessary.	
Branch Director	Continue to monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications, if impacted.	
	Ensure the function of emergency generators and alternative power/light resources, if needed.	
	Continue resident, bed, material, and personnel tracking.	
	Continue to gather and validate situation information.	
	Continue to gather nursing home status information as well as external community status information and advise the Command Staff as indicated.	
Planning Section	Continue to research available evacuation sites, if applicable.	
Chief	Begin a projection of the situational status and impact for a minimum of 96 hours of operations without community support. Track staff and equipment; develop projected usage patterns.	
	Begin to prepare the demobilization and system recovery plans.	
	Plan for repatriation of residents.	
	Ensure documentation of actions, decisions, and activities	
Logistics Section Chief	Contact vendors to ensure provision of needed supplies, equipment, medications, and water and food to residents, visitors, and families.	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
	Continue to provide staff for resident care and evacuation. Activate	
Logistics Section	the labor pool to obtain personnel resources as needed.	
Chief	Continue to provide transportation services for internal operations	
	and resident evacuation.	
	Track cost expenditures and estimate cost of nursing home damage	
	and lost revenue.	
Finance/	Initiate screening and tracking of incoming volunteers and/or new	
Administration	personnel.	
Section Chief	Initiate documentation of any injuries or nursing home damage.	
	Facilitate the procurement of supplies, equipment, medications, and	
	contracting for nursing home clean up or repair.	
	All Activated Positions – Refer to Job Action Sheets	

Demobilization/System Recovery		
IMT Position	Action	Initials
	Determine nursing home status, and declare restoration of normal services and termination of the incident.	
Incident	Notify state survey agency of sentinel event.	
Commander	Communicate final nursing home status and termination of the incident to local EOC, area nursing homes, officials, and state survey agency.	
Liaison/PIO	Conduct final media briefing and assist with updating staff, residents, families/guardians, and others of the termination of the event.	
	Ensure nursing home safety and restoration of normal operations.	
Safety Officer	Report staff injury and illness for follow up by Finance/ Administration Section Chief. Discontinue visitor limitations.	
	Assist with repatriation of residents transferred.	
	Restore normal resident care operations	
Operations Section Chief	Ensure business continuity of operations and return to normal services.	
	Ensure residents, staff, and visitors have access to behavioral health support as needed.	
	Implement tasks listed below if Branches are not activated.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Resident	Repatriate evacuated residents, if applicable.	
Services Branch Director	Restore normal resident care operations.	
Infrastructure Branch Director	Ensure integrity of and/or restoration of utilities and communications. Ensure nursing home repairs and clean up.	
	Conduct debriefings and a hotwash with:	
	<ul> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>	
Planning Section Chief	Write an After Action Report and Corrective Action and Improvement Plan for submission to the Incident Commander, including:	
	<ul> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>	
	Ensure all electronic and paper documents created in event response are collected and archived.	
	Inventory the Command Center and facility supplies and replenish as necessary, appropriate, and available. Restock supplies, equipment, medications, food, and water to pre event inventories.	
Logistics Section Chief	Deactivate nontraditional areas used for sheltering and feeding and return to normal use.	
Chief	Release temporary staff and other personnel to normal positions.	
	Submit all section documentation to Planning Section for compilation in After Action Report.	
Finance/ Administration	Document all costs, including claims and insurance reports, lost revenue, and expanded services, and provide report to Command Staff.	
Section Chief	Work with local, state, and federal emergency management to begin reimbursement procedures for cost expenditures related to the event.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Finance/ Administration Section Chief	Contact the insurance carriers to assist in documentation of structural and infrastructure damage and initiate reimbursement and claims procedures.	
All Activated Positions – Refer to Job Action Sheets		

Documents and Tools			
Nursin	Nursing Home Emergency Operations Plan, including:		
	Shelter-in-place procedures		
	Evacuation procedures		
	Business Continuity Plan		
	Emergency power procedures		
	Communication plan		
	Behavioral health support procedures		
	Emergency procurement policy		
Forms,	including:		
	NHICS 200 – Incident Action Plan (IAP) Quick Start		
	NHICS 205 – Communications List		
	NHICS 214 – Activity Log		
	NHICS 21A – Incident Action Plan (IAP) Safety Analysis		
	NHICS 251 – Facility System Status Report		
Job Act	tion Sheets		
Paper f	forms for down-time documentation, data entry, etc.		
Access to nursing home organization chart			
Campus floor plans, maps, and evacuation routes			
Televis	ion/radio/internet to monitor news		
Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication			

**INFECTIOUS DISEASE** 

#### MISSION

To effectively and efficiently identify, triage, isolate, treat, and track a surge of potentially infectious residents and staff, and to manage the uninjured, asymptomatic persons, family/guardians, and media.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

Identify, triage, isolate, and treat infectious residents.



Protect residents and staff from exposure and injury.



Assure safety and security for residents, staff, visitors and the nursing home.

Accurately track residents throughout the nursing home.



# **INFECTIOUS DISEASE**

#### MISSION

To effectively and efficiently identify, triage, isolate, treat, and track a surge of potentially infectious residents and staff, and to manage the uninjured, asymptomatic persons, family/guardians, and media.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES		
Identify, triage, isolate, and treat infectious residents.		
Protect residents and staff from exposure and injury.		
Assure safety and security for residents, staff, visitors and the nursing home.		
Accurately track residents throughout the nursing home.		

RAPID RESPONSE CHECKLIST
If either the volume or severity of an infectious disease significantly threatens or impacts
day-to-day operations, activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.
Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.
Obtain guidance from the local health department and the U.S. Centers for Disease Control and Prevention (CDC).
Implement appropriate infection control policies and procedures.
Clearly post signs for cough etiquette, hand washing, and other hygiene measures in high
visibility areas. Consider providing hand sanitizer and face/nose masks if practical.
Consider advising visitors to delay visits if needed to reduce exposure risk to residents.
Advise staff to check for signs and symptoms of illness and to not work if sick. Activate
emergency staffing strategies as needed.
Limit exposure between infected and non-infected persons; consider isolation of ill
persons.



RAPID RESPONSE CHECKLIST
Conduct recommended cleaning/decontamination in response to the infectious disease.
Add other response actions here consistent with the facility EOP.

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Notify nursing home Chief Executive Officer, Board of Directors,	
	state survey agency, and other appropriate internal and external	
	officials of situation status.	
	Activate the infectious disease procedures, Incident Management	
Incident	Team, and Nursing Home Command Center.	
Commander	Establish operational periods, objectives, and regular briefing	
	schedule. Consider the use of NHICS 200: Incident Action Plan	
	(IAP) Quick Start for initial documentation of the incident.	
	Appoint Command Staff, Section Chiefs, and a Medical	
	Director/Specialist for Infectious Disease.	
	Activate the communication plan and respond to media inquiries	
	in coordination with law enforcement and the Incident	
	Commander.	
	In conjunction with Joint Information Center (if activated),	
	develop resident, staff, and community response messages to	
	convey nursing home preparations, services, and response.	
	Monitor media outlets for updates on the incident and possible	
	impacts on the facility. Communicate information via regular	
Liaison/PIO	briefings to Section Chiefs and Incident Commander.	
Lidisonyi io	Establish contact with local emergency operations center, local	
	emergency medical services, healthcare coalition coordinator, and	
	area health care facilities to determine incident details,	
	community status, estimates of casualties, request needed	
	supplies, equipment, and personnel, and to identify the infectious	
	agent.	
	Communicate regularly with Incident Commander and Section	
	Chiefs regarding operational needs and the integration of nursing	
	home functions with local response.	
	Conduct ongoing analysis of existing response practices for health	
	and safety issues related to residents, staff, and nursing home	
Safety Officer	using NHICS 215A and implement corrective actions to address.	
	In coordination with Operations Section Chief, secure the nursing	
	home and implement limited visitation policy.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Safety Officer	<ul> <li>Monitor safe and consistent use of appropriate personal protective equipment by staff.</li> <li>Activate security procedures to: <ul> <li>Secure the nursing home to prevent infectious individuals from entering the nursing home except through designated route</li> <li>Establish ingress and egress routes</li> <li>Implement traffic control protocols</li> </ul> </li> </ul>	
Medical Director/Specialist	<ul> <li>Verify from the attending physician, in collaboration with local emergency medical services, the following information and report to the Incident Commander:</li> <li>Number and condition of residents affected, including asymptomatic people presenting</li> <li>Type of biological or infectious disease involved (case definition)</li> <li>Medical problems present in addition to the biological or infectious disease involved</li> <li>Measures taken (e.g., cultures, supportive treatment)</li> <li>Potential for, and scope of, communicability</li> <li>Provide guidance on appropriate personal protective equipment and isolation precautions.</li> </ul>	
Operations Section Chief	<ul> <li>Provide just-in-time training for both clinical and nonclinical staff regarding the status of the event, precautions they should take, and rumor control.</li> <li>Ensure continuation of resident care and essential services.</li> <li>Implement infectious disease procedures, including: <ul> <li>Location for offsite triage, as appropriate</li> <li>Proper rapid triage of people presenting requesting evaluation, coordinated with security, if necessary</li> <li>Staff implementation of infection precautions, and higher level precautions for high risk procedures. (e.g., suctioning, bronchoscopy, etc.), as per current local department of public health and Centers for Disease Control and Prevention (CDC) guidelines</li> <li>Proper monitoring of isolation rooms and isolation procedures</li> <li>Limitation of resident transportation within nursing home for essential purposes only</li> </ul> </li> </ul>	



	Immediate Response (0 – 2 hours)	
IMT Position	Action	Initials
Operations Section Chief	<ul> <li>Prepare to implement emergency plans and procedures if needed (e.g., loss of power, cooling, water, HVAC, communications).</li> <li>Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy.</li> <li>Designate an area(s) to accommodate resident/staff family members/guardians including those who may be electrically dependent or have medical needs.</li> <li>Implement tasks listed below if Branches are not activated.</li> </ul>	
Resident Services Branch Director	<ul> <li>Evaluate and determine health status of all persons prior to nursing home entry.</li> <li>Identify evacuation priorities and transfer requirements.</li> <li>Conduct a nursing home census and identify which residents may require transfers</li> <li>Provide personal protective equipment to personnel with immediate risk of exposure (e.g., conducting outside duties, conducting screening and triage, interacting with infectious residents).</li> <li>Prepare for fatalities, if necessary.</li> </ul>	
Infrastructure Branch Director	Monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications. If applicable.	
Planning Section Chief	Establish operational periods, incident objectives, and the Incident Action Plan in coordination with the Incident Commander. Gather <u>internal</u> situation status including supply and equipment status, current staff and nursing home census. Initiate the gathering and validation of <u>external</u> situational status (if impacted) for inclusion in the IAP. Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received. Initiate personnel and materials tracking. Initiate resident and bed tracking (see NHICS 254 - Emergency Admit Tracking).	
Logistics Section Chief	Distribute prophylaxis and immunizations for employees, their families, and others.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Logistics Section Chief	Anticipate an increased need for medical supplies; antivirals, IV fluids, and pharmaceuticals; oxygen, ventilators, suction equipment, and respiratory protection; and for respiratory therapists, transporters, and other personnel. With Planning Section, determine staff supplementation needs. Refer to Job Action Sheet for additional tasks.	
All Activated Positions – Refer to Job Action Sheets		

Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
	Review the overall impact of the ongoing incident on the facility	
	with Command and General staff.	
Incident	Monitor that communications and decision making processes are	
Commander	coordinated with local emergency operations center and area	
Commander	nursing homes, as appropriate.	
	Direct implementation of any and all additional response plans	
	required to address the incident.	
	Conduct briefings to residents, staff, people seeking shelter, and	
	media to update them on incident and facility status.	
	Coordinate risk communication messages with the Joint	
	Information Center, if activated.	
	Assist with notification of residents' families about the incident	
	and inform them of the likelihood of transfer, if required.	
Liaison/PIO	Maintain contact with local emergency operations center, local	
	emergency medical services, local health department, regional	
	medical health coordinator, and area health care facilities to relay	
	status and critical needs and to receive community updates.	
	Keep local emergency medical services advised of any health	
	problems and trends identified, in cooperation with Infection	
	Control.	
	Continue to implement and maintain safety and personal	
	protective measures to protect staff, residents, visitors, and the	
	facility.	
Safety Officer	Monitor, report, follow up on, and document resident or staff	
	injuries.	
	Ensure staff food, water and rest periods.	



	Intermediate Response (2 - 12 hours)	
IMT Position	Action	Initials
Safety Officer	Continue to monitor proper use of personal protective equipment and isolation procedures.	
Medical Director/Specialist: Infectious Disease	Support Incident Management Team as needed; consult appropriately with other internal and external experts. Support Operations Section as needed by coordinating information regarding specific disease identification and treatment procedures and staff prophylaxis procedures.	
Operations Section Chief	Ensure continuation of resident care and essential services. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Monitor continuation of medical mission activities. Conduct disease surveillance, including number of affected residents and personnel. Continue resident, staff, and nursing home monitoring for infectious exposure, and provide appropriate follow up care as required. Continue resident management activities, including resident cohorting, isolation, and personal protective equipment practices. Consult with Infection Control for disinfection requirements for equipment and facility. Implement fatality management procedures and assess capacity for refrigeration and security of decedents, if necessary.	
Infrastructure Branch Director	Ensure nursing home cleanliness (as best as possible). Initiate special cleaning as necessary. Continue to monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications.	
Planning Section Chief	Update and revise the incident objectives and the Incident Action Plan for the upcoming operational period in cooperation with Command Staff and Section Chiefs. Continue staff, materials, and equipment tracking. Continue resident and bed tracking.	
Logistics Section Chief	Coordinate staff vaccination or prophylaxis with Operations Section. Consider temporarily reassigning staff recovering from flu to appropriate duties; reassign staff at high risk for complications of flu (e.g., pregnant women, immunocompromised persons) to low risk duties (no infectious resident care or administrative duties only).	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Logistics Section Chief	Continue to assess surge capacity and need for supplies (equipment, blood products, medications, supplies) in cooperation with Operations Section. Obtain supplies as required and available or continue supply rationing. Continue staff call in (if safe and as needed) and provide additional staff to impacted areas. Facilitate procurement of supplies, equipment, and medications for response and resident care. Establish sheltering and feeding services for staff and family/guardians. Refer to Job Action Sheet for additional tasks.	
Finance/ Administration Section Chief	Track hours associated with the incident response.Initiate screening and tracking of incoming volunteers and/or new personnel.Facilitate procurement of needed supplies, equipment, and contractors.Track and follow up with employee illnesses and absenteeism issues.Implement risk management and claims procedures for reported staff and resident exposures or injuries.Track response expenses and expenditures.Refer to Job Action Sheet for additional tasks.	
All Activated Positions – Refer to Job Action Sheets		

Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Incident Commander	Reassess incident objectives and Incident Action Plan and revise as indicated by the response priorities and overall mission.	
	Plan for return to normal services in coordination with Command Staff and Section Chiefs; consider consulting with emergency medical services and other community health care facilities regarding their status and plans.	
	Update the nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Incident Commander	Reevaluate the nursing home's ability to continue its medical mission.	
	Continue regularly scheduled briefings to media, residents, staff, families, and people seeking shelter. Communicate regularly with the Joint Information Center (if activated) to update nursing home status and coordinate public	
Liaison/PIO	information messages. Address social media issues as warranted; use social media for messaging as situation dictates. Maintain established contacts with outside agencies to relay	
	status and critical needs. Keep local emergency medical services advised of any health problems and trends identified.	
Safety Officer	Continue to oversee safety measures and use of personal protective equipment for residents, staff, and visitors. Assess the crowd control procedures and any other safety issues with appropriate staff. Monitor the health status of staff that participated, supported, or	
	assisted in disinfection activities, and provide appropriate medical care and follow up. Continue to support Incident Management Team with current	
Medical Director/Specialist	information and projected impact. Continue to support Operations Section as needed by coordinating information regarding specific infectious agent identification and treatment procedures. Continue to provide expert input into Incident Action Planning	
Operations	process. Ensure continuation of resident care and essential services.	
Section Chief	Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Monitor continuation of medical mission activities, including resident care and isolation activities. Continue resident monitoring for infectious exposure and provide appropriate follow up care as required. Provide behavioral health support for residents, families, and staff as needed.	
Infrastructure Branch Director	Ensure proper disposal of infectious waste, including disposable supplies and equipment.	



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Infrastructure Branch Director	Continue infrastructure maintenance and support, including continuing to monitor nursing home air quality.	
	Update and revise the Incident Action Plan in collaboration with Command Staff and Section Chiefs.	
Planning Section Chief	Monitor supply and equipment levels and notify Logistics and Operations Section of identified needs.	
	Finalize and distribute steps for demobilization in the Incident Action Plan.	
Logistics Section	Continue to facilitate procurement of supplies, equipment, and medications for response and resident care.	
Chief	Refer to Job Action Sheet for additional tasks.	
Finance/ Administration	Coordinate with Risk Management for additional insurance and documentation needs, consider taking photographs where applicable.	
Section Chief	Continue to track response costs and expenditures, and prepare regular reports for the Incident Commander.	
All Activated Positions – Refer to Job Action Sheets		

Demobilization/System Recovery		
IMT Position	Action	Initials
	Determine termination of event and ability to return to normal operations.	
Incident Commander	Oversee and direct demobilization operations with restoration of normal services.	
	Ensure that process is mobilized to complete response documentation for submission for reimbursement.	
Liaison/PIO	Conduct final media briefing and assist with updating staff, residents, families/guardians, and others of termination of incident and restoration of normal services.	
	Communicate final nursing home status and termination of the incident to local emergency medical services and any established outside agency contacts.	
Safety Officer	Monitor and maintain a safe environment during return to normal operations. Return traffic flow and security forces to normal services.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Safety Officer	Report staff injury and illness for follow up by Finance/ Administration Section Chief.	
Operations Section Chief	Submit all section documentation to Planning Section for compilation in After Action Report. Ensure residents, staff, and visitors have access to behavioral health support as needed. Implement tasks listed below if Branches are not activated.	
Resident	Return resident care and services to normal operations.	
Services Branch Director	Repatriate transferred residents, if applicable.	
Infrastructure Branch Director	Ensure that deployable isolation equipment or alterations in air pressure flow are returned to pre-incident status.	
	Conduct debriefings or hotwash with: <ul> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>	
Planning Section Chief	<ul> <li>Write an After Action Report, Corrective Action, and Improvement</li> <li>Plans for submission to the Incident Commander, and include:</li> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>	
	Prepare summary of the status and location of all incident residents, staff, and equipment. After approval by the Incident Commander, distribute as appropriate.	
Logistics Section Chief	<ul> <li>Inventory the Command Center and facility supplies and replenish as necessary, appropriate, and available. Restock supplies, equipment, medications, food, and water to pre event inventories.</li> <li>Inventory levels of personal protective equipment and work with Finance Section to replenish necessary supplies.</li> <li>Release temporary staff and other personnel to normal positions.</li> </ul>	
	Submit all section documentation to Planning Section for compilation in After Action Report.	



Demobilization/System Recovery		
IMT Position	Action	Initials
Finance/ Administration Section Chief	Contact insurance carriers to identify requirements for documentation of any damage or losses, and initiate reimbursement and claims procedures. Finalize all expense and time reports and summarize the costs of the response and recovery operations to submit to Planning Section for inclusion in the After Action Report. Work with local, state, and federal emergency management to begin reimbursement procedures for cost expenditures related to the event.	
All Activated Positions – Refer to Job Action Sheets		

#### Documents and Tools

#### Nursing Home Emergency Operations Plan, including:

- □ Infectious disease procedures
- □ Surge procedures
- □ Infectious resident transport procedures
- □ Vaccination and prophylaxis procedures
- □ Communication plan
- □ Fatality management procedures
- □ Resident, staff, and equipment tracking procedures
- □ Employee health monitoring and treatment procedures
- □ Behavioral health support procedures
- Centers for Disease Control and Prevention Guidelines for specific agent identification and treatment
- □ Infection control and isolation protocols
- □ Security procedures
- Business Continuity Plan

#### Forms, including:

- □ NHICS 200 Incident Action Plan (IAP) Quick Start
- □ NHICS 205 Communications List
- □ NHICS 214 Activity Log
- □ NHICS 215A Incident Action Plan (IAP) Safety Analysis



#### **Documents and Tools**

- □ NHICS 251 Facility System Status Report
- □ NHICS 254 Emergency Admit Tracking
- □ NHICS 259 Facility Casualty/Fatality Report

#### Job Action Sheets

Paper forms for down-time documentation, data entry, etc.

Access to nursing home organization chart

Campus floor plans, maps, and evacuation routes

Television/radio/internet to monitor news

Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication

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#### MISSION

To safely manage the operations of the nursing home during response to internal flooding and system restoration.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

#### **OBJECTIVES**

- Prevent or minimize impact of nursing home flooding.
  - Ensure safe resident care and medical management.

Communicate situation to staff, residents, media, community officials, and state survey agency.

Evacuate the nursing home (partial or complete) as required.



# FLOOD

#### MISSION

To safely manage the operations of the nursing home during response to internal flooding and system restoration.

#### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

OBJECTIVES			
	Prevent or minimize impact of nursing home flooding.		
	Ensure safe resident care and medical management.		
	Communicate situation to staff, residents, media, community officials, and state survey		
	agency.		
	Evacuate the nursing home (partial or complete) as required.		

RAPID RESPONSE CHECKLIST		
Rescue anyone in immediate danger while protecting the safety of rescuing staff member(s).		
<ul> <li>If the flood poses danger to residents, staff or visitors, call 9-1-1 immediately and include the following information: <ul> <li>Name of facility</li> <li>Address and nearest cross street</li> <li>Describe flood situation (basement, room #'s, etc.)</li> </ul> </li> </ul>		
Activate facility's EOP and appoint a Facility Incident Commander (IC) if warranted.		
Alert residents, staff and visitors.		
Unplug non-essential appliances, equipment and computers.		
Check for gas leaks, water line ruptures, sewage contamination, etc. If you smell gas, and it is safe to do so, shut off the gas. Do not do so unless the need is certain as only the gas company can turn it back on. Report utility problems to appropriate utility company/agency.		



RAPID RESPONSE CHECKLIST		
If water lines are disrupted, consider the water supply to be contaminated and follow the facility procedures for emergency water. Heed public health notices regarding water contamination (including the following notices: Boil Water, Do Not Drink Water, and Do Not Use Water). Consider all flood water contaminated. Avoid walking through flood waters and wash hands thoroughly after contact. Do not use pre-packaged food and drink products that come into contact with flood water. When in doubt, throw it out! Report utility problems to appropriate utility company/agency.		
If needed, activate your emergency water procedures.		
Gather critical supplies to take to higher ground/evacuation (e.g., medications, drinking water, health records, important personal items, communication devices, blankets, etc.)		
Do not allow electrical devices to come into contact with water.		
If the decision is considered to evacuate the facility, see SHELTER-IN-PLACE or EVACUATION IRG.		
Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.		
Add other response actions here consistent with the facility EOP.		

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Incident commander	Activate Command Staff and Section Chiefs, as appropriate.Notify nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.Establish operational periods, objectives, and regular briefing schedule. Consider the use of NHICS 200: Incident Action Plan (IAP) 	
Safety Officer	<ul> <li>Ability to loan needed equipment, supplies, medications, personnel, etc.</li> <li>Conduct safety assessment of low-lying flooded areas and assess risks and impacts to residents, staff, and families.</li> </ul>	
-	Secure the nursing home and limit access and egress.	



	Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials	
	Inform staff, residents, and families of situation and actions underway to prevent/limit flooding.		
Liaison/PIO	Activate the communication plan and respond to media inquiries in coordination with law enforcement and the Incident Commander. Conduct regular media briefings; in collaboration with the local emergency operations center/Joint Information Center.		
	Activate the nursing home's internal (or external) flood procedures.		
	Ensure continuation of resident care and essential services.		
	Consider partial or complete evacuation of the nursing home or relocation of residents and services into safe areas of the nursing home.		
	Implement business continuity planning and protection of resident records.		
Operations	Prepare to transfer or stabilize injured residents as appropriate and as resources are available.		
Section Chief	Conduct a census of residents, identifying those who are appropriate for discharge.		
	Prepare to implement emergency plans and procedures as needed (e.g., loss of power, cooling, water, HVAC, communications).		
	Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy.		
	Designate an area(s) to accommodate resident/staff family members/guardians seeking shelter including those who may be electrically dependent or have medical needs.		
	Implement tasks listed below if Branches are not activated.		
Resident	Ensure continuation of resident care and essential services.		
Services Branch Director	If evacuation is required prioritize areas for evacuation based on the Safety Officer's evaluation of the threat to life		
	Ensure the operations of alternate power supplies (i.e., back-up generators).		
Infrastructure	Assess nursing home damage and projected impact of rising flood waters on the nursing home.		
Branch Director	Institute measures to prevent flooding and protect nursing home resources, as appropriate.		
	In coordination with the Safety Officer participate in the assessment of the incident's impact on the facility and its structural integrity.		
	Complete a NHICS 251 – Facility System Status Report.		



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Planning Section Chief	Establish operational periods, incident objectives, and the NHICS 200: Incident Action Plan (IAP) Quick Start in collaboration with the Incident Commander. Prepare for potential evacuation by researching available evacuation sites. Gather <u>internal</u> situation status including supply and equipment status, current staff and nursing home census. Initiate the gathering and validation of <u>external</u> situational status (weather, impact to roads, utilities, scope of damage, evacuation routes) and infrastructure status for inclusion in the IAP. Maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received.	
	Implement resident and staff tracking, as appropriate.	
	Maintain utilities and activate alternate systems as needed. Investigate and provide recommendations for auxiliary power (battery powered lights, etc.). Obtain supplies, equipment, medications, food, and water to sustain	
Logistics Section Chief	operations. Obtain supplies to maintain function of emergency generators (fuel, parts, etc.).	
	Obtain supplemental staffing as needed.	
	Prepare for transportation of evacuated residents.	
	Maintain communications systems; activate alternate/redundant communications systems as needed.	
	All Activated Positions – Refer to Job Action Sheets	

Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Incident Commander	Continue to assess the facility status based on information from Operations Section; determine need for evacuation. Active the Business Continuity Plan, if necessary.	
Safety Officer	Continue to secure the nursing home, including unsafe areas. Ensure staff food, water and rest periods.	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Safety Officer	Monitor, report, follow-up on, and document staff or resident injuries.	
Liaison/PIO	Notify local emergency management, emergency operations center, and state survey agency of situation status, critical needs, and procedures for evacuation, if appropriate.	
	Reassess need for, or prepare for, evacuation.	
Operations Section Chief	If requested by Incident Commander, activate business continuity plan, including protection of records and possible relocation of business functions.	
	Implement tasks listed below if Branches are not activated.	
Resident	Continue essential resident care management.	
Services Branch	Continue to assess residents for change in condition.	
Director	Provide behavioral health support to residents and families as needed.	
	With the Safety Officer and Operations Section Chief, identify areas of facility and campus to be secured against access by residents, staff, and visitors; ensure notification of Command Staff for dissemination of information.	
Infrastructure	Provide situational specific information to Liaison/ PIO for messaging to all staff.	
Branch Director	Determine the need for subject matter expertise (e.g., structural or seismic engineer) and request personnel.	
	Initiate clean-up operations, as appropriate.	
	Continue to monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications.	
	Continue resident, bed, material, and personnel tracking as needed.	
Planning Section	Continue to research potential evacuation sites, if applicable.	
Chief	Update and revise the Incident Action Plan and distribute to Command Staff and Section Chiefs.	
Logistics Section	Provide additional staffing and resources as required. Activate the labor pool to obtain personnel resources as needed. Establish sheltering and feeding services for staff, family/guardians, and if necessary, people seeking shelter.	
Chief	Contact vendors to ensure provision of needed supplies, equipment, medications, water and food. Continue to provide staff for resident care and evacuation.	
	l	

# INCIDENT RESPONSE GUIDE



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
Finance	Track cost expenditures and estimate cost of nursing home damage and lost revenue. Initiate screening and tracking of incoming volunteers and/or new	
Administration Section Chief	personnel. Initiate documentation of any injuries or nursing home damage. Facilitate the procurement of supplies, equipment, medications, and	
	contracting for nursing home clean up or repair. All Activated Positions – Refer to Job Action Sheets	

Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
	Continue with briefings and situation updates with staff, residents and families.	
Incident Commander	Continue to assess the facility status based on information from Operations Section; determine need for evacuation or, if possible, repatriation of sites.	
	Update the nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status.	
	Prepare for demobilization.	
Safety Officer	Continue to evaluate flooded areas and nursing home integrity for safety, and take immediate corrective actions.	
	Continue to secure the nursing home, including unsafe areas.	
Liaison/PIO	Continue to notify local emergency operations center and state survey agency of situation status.	
Operations	Assess the need for continued operations based on long-term impacts to the facility and community.	
Section Chief	Prepare for demobilization and system recovery.	
	Implement tasks listed below if Branches are not activated.	
Resident	Continue essential resident care management and services.	
Services Branch Director	Continue evacuation of the nursing home, if implemented. Ensure the transfer of residents' belongings, medications, and records, when evacuated.	

# INCIDENT RESPONSE GUIDE FLOOD



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Resident Services Branch Director	Provide behavioral health support for residents, families, and staff as needed.	
Infrastructure Branch Director	Continue to evaluate nursing home damage/integrity and initiate clean-up/repair activities. Continue to maintain utilities. Continue business continuity activities and relocation of business services, if appropriate.	
Planning Section Chief	Update and revise the Incident Action Plan in collaboration with Command Staff and Section Chiefs. Ensure that updated information and intelligence is incorporated into Incident Action Plan. Monitor supply and equipment levels and notify Logistics and Operations Section of identified needs. Initiate demobilization and system recovery procedures.	
Logistics Section Chief	Provide supplemental staffing as needed.	
Finance Administration Section Chief	Continue to track cost expenditures Continue to facilitate contracting for nursing home repair and clean up. All Activated Positions – Refer to Job Action Sheets	

Demobilization/System Recovery		
IMT Position	Action	Initials
	Determine nursing home status and declare termination of the	
Incident	incident	
Commander	Conduct final briefing and assist with updating staff, residents,	
	families, and others of the termination of the event.	
	Assist with repatriation of any transferred residents.	
	Ensure nursing home safety and restoration of normal activities.	
Safety Officer	Report staff injury and illness for follow up by Finance/	
	Administration Section Chief.	
	Ensure nursing home repairs are completed in conjunction with the	
	Operations and Logistics Section Chiefs.	

# INCIDENT RESPONSE GUIDE



Demobilization/System Recovery		
IMT Position	Action	Initials
Liaison/PIO	Communicate final nursing home status and termination of the incident to local emergency operations center, area facilities, officials, and state survey agency Notify residents, staff, visitors, and families/guardians of the return to normal operations.	
Operations Section Chief	Complete a nursing home damage report, progress of repairs, and estimated timelines for restoration of nursing home to pre-event condition. Ensure residents, staff, and visitors have access to behavioral health services. Implement tasks listed below if Branches are not activated.	
Resident	Repatriate evacuated residents, if applicable.	
Services Branch Director	Restore normal resident care operations.	
Infrastructure Branch Director	Ensure restoration of utilities and communications.	
	<ul> <li>Conduct debriefings and a hotwash with:</li> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>	
Planning Section Chief	<ul> <li>Write an After Action Report and Corrective Action and Improvement Plan for submission to the Incident Commander, including:</li> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>	
	Ensure all electronic and paper documents created in event response are collected and archived.	
	Restock supplies, equipment, medications, food, and water.	
Logistics Section Chief	Ensure communication and IT/IS operations return to normal. Submit all section documentation to Planning Section for compilation in After Action Report.	

# INCIDENT RESPONSE GUIDE



Demobilization/System Recovery		
IMT Position	Action	Initials
Finance Administration Section Chief	Document all costs, including claims and insurance reports, lost revenue, and expanded services, and provide report to Command Staff.	
	Work with local, state, and federal emergency management to begin reimbursement procedures for cost expenditures related to the event.	
	Contact the insurance carriers to assist in documentation of structural and infrastructure damage and initiate reimbursement and claims procedures.	
All Activated Positions – Refer to Job Action Sheets		

	Documents and Tools		
Nursing	Nursing Home Emergency Operations Plan, including:		
	Evacuation procedures		
	Flood response procedures		
	Utility failure procedures		
	Business Continuity Plan		
	Damage assessment procedures		
	Communication plan		
	Behavioral health support procedures		
	Emergency procurement policy		
Forms,	including:		
	NHICS 200 – Incident Action Plan (IAP) Quick Start		
	NHICS 205 – Communications List		
	NHICS 214 – Activity Log		
	NHICS 215A – Incident Action Plan (IAP) Safety Analysis		
	NHICS 251 – Facility System Status Report		
Job Act	ion Sheets		
Paper f	Paper forms for down-time documentation, data entry, etc.		
Access to nursing home organization chart			
Campu	Campus floor plans, maps, and evacuation routes		

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## INCIDENT RESPONSE GUIDE FLOOD



### **Documents and Tools**

Television/radio/internet to monitor news

Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication

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### **MISSION**

To protect residents, staff, and visitors during an active shooter incident.

### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

### **OBJECTIVES**

Ensure the safety of residents, staff, and visitors.



Notify law enforcement, staff, residents, and visitors of the threat.



Contain the scene and minimize the number of potential victims.



Coordinate the nursing home response with law enforcement.

Return to normal operations as quickly as possible.



## **ACTIVE SHOOTER**

	MISSION	
То р	rotect residents, staff, and visitors during an active shooter incident.	
	DIRECTIONS	
com Shee Cust <i>Note</i>	Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility. Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.	
	OBJECTIVES	
	Ensure the safety of residents, staff, and visitors.	
	Notify law enforcement, staff, residents, and visitors of the threat.	
	Contain the scene and minimize the number of potential victims.	
	Coordinate the nursing home response with law enforcement.	
	Return to normal operations as quickly as possible.	

RAPID RESPONSE CHECKLIST
<ul> <li>If an active shooter is in the facility RUN, HIDE, and as a <u>last resort</u> FIGHT.</li> <li>If your life is in imminent danger and you need to fight, be as aggressive as possible.</li> <li>If time permits, arm yourself with a fire extinguisher or other heavy objective to use as a weapon</li> </ul>
Announce the facility code to warn staff of situation, e.g., Code Silver.
<ul> <li>Assist residents and visitors to take cover behind doors, heavy furniture, or on floor.</li> <li>Take refuge behind locked doors. If possible, cover windows by drawing blinds or taping paper in the window</li> <li>Lock or secure doors by any means available (i.e., barricade doors with heavy furniture)</li> <li>Turn off lights</li> <li>Turn off any source of noise (radio, television)</li> <li>Put cell phone on silent</li> <li>Remain quiet</li> </ul>
When safe to do so, dial 9-1-1 and maintain contact with the dispatcher to provide and receive information.
Do not attempt to move wounded victims. Notify law enforcement of their location as soon as it is safe to do so.



RAPID RESPONSE CHECKLIST		
Initiate lockdown procedures only if appropriate to control facility access.		
<ul> <li>When law enforcement arrives follow their directions.</li> <li>Put down items in your hands</li> <li>Keep your hands up and visible at all times</li> <li>Do not make sudden movements toward officers</li> <li>Avoid screaming and yelling</li> </ul>		
Add other response actions here consistent with the facility EOP.		

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	As long as threat exists maintain Rapid Response acts.	
	Ensure notification of all staff, residents, and visitors of the threat	
	using mass notification, overhead page, radios, and phones, as	
	appropriate.	
	Notify nursing home Chief Executive Officer, Board of Directors,	
	state survey agency and other appropriate internal and external	
	officials of situation status.	
	Establish a liaison with law enforcement upon their arrival. Provide	
Incident	details of the event including:	
Commander	<ul> <li>Shooter(s) physical description,</li> </ul>	
	<ul> <li>Number and type of weapon,</li> </ul>	
	<ul> <li>Number of potential victims, and</li> </ul>	
	last known location	
	Once threat is contained, activate the Nursing Home Command	
	Center and the applicable Incident Management Team positions.	
	Establish operational periods, objectives, and a regular briefing	
	schedule. Consider the use of the NHICS 200: Incident Action Plan	
	(IAP) Quick Start for documentation of the incident.	
	Activate the communication plan and respond to media inquiries in	
	coordination with law enforcement and the Incident Commander.	
Liaison/PIO	Monitor media outlets for updates on the incident and possible	
	impacts on the nursing home. Communicate information via regular	
	briefings to Section Chiefs and Incident Commander as directed.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Liaison/PIO	Notify community partners in accordance with local policies and procedures (e.g., consider local emergency operations center, other area health care facilities, local emergency medical services, and healthcare coalition coordinator), to determine incident details, community status, estimates of casualties, and establish contacts for requesting supplies, equipment, or personnel not available in the nursing home. Assist with updating residents, staff, and families/guardians.	
Safety Officer	Coordinate movement as a potential crime scene within the facility and campus with law enforcement and Incident Commander. During the aftermath of the incident ensure the safety of residents, families/guardians, visitors, and staff.	
Operations Section Chief	Ensure continuation of resident care and essential services. Consider partial or complete evacuation of the nursing home, or relocation of residents and services within the nursing home. Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy. Designate an area(s) to accommodate resident/staff family members/guardians seeking shelter including those who may be electrically dependent or have medical needs. Activate Business Continuity Plan and procedures. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	<ul> <li>Treat or transfer in response to assessment and findings.</li> <li>Provide critical resident services and maintain a sense of normalcy.</li> <li>Assess residents, staff and visitors for signs of psychological distress and/or trauma.</li> <li>Assist in the safe movement of residents, staff, and visitors, as directed.</li> </ul>	
Infrastructure Branch Director	<ul> <li>Provide law enforcement with surveillance camera footage, nursing home maps, blueprints, master keys, card access, search grids, and other data as requested.</li> <li>Restore and maintain care services by preserving routine as much as possible (housekeeping, dietary, laundry). Do not clean up or repair impacted areas until cleared by law enforcement.</li> </ul>	



Immediate Response (0 – 2 hours)		
IMT Position Action		Initials
Planning Section Chief	Consolidate all reports regarding the location and description of the shooter. Ensure the real time dissemination of this critical information to all parties as directed.	
All Activated Positions – Refer to Job Action Sheets		

Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
	Suspend all nonessential services.	
Incident	Inform agency executives, Board of Directors, corporate	
Commander	headquarters and others as appropriate, of ongoing operations and	
	incident status.	
	Establish contact with media and provide briefings as directed.	
Liaison/PIO	Provide approved messages to residents/guardians, visitors, and staff as directed.	
	Notify appropriate state survey agency of the incident.	
	Monitor, report, follow-up on, and document staff or resident	
	injuries.	
Safety Officer	Maintain the external lockdown of the nursing home.	
	Complete NHICS 215A to assign, direct, and ensure safety actions are	
	adhered to and completed.	
Operations	Ensure continuation of resident care and essential services.	
Section Chief	Implement tasks listed below if Branches are not activated.	
	Continue to monitor residents for change in condition and personnel	
	as directed and as needed, including psychological and mental	
Resident	impact.	
Services Branch	Treat and evacuate wounded victims as directed and only when	
Director	deemed safe to do so.	
	Document fatalities using the NHICS 259 – Facility Casualty/Fatality	
	Report.	
	Assess critical systems such as medical gases, water, electricity and	
Infrastructure	others as appropriate for potential disruption caused by stray	
Branch Director	gunfire penetrations.	
	Ensure nursing home cleanliness. Do not clean up crime scenes until	
	cleared with law enforcement.	



Intermediate Response (2 - 12 hours)		
IMT Position	Action	Initials
	Begin planning for alternate care sites for evacuated resident care areas that may not be immediately available.	
	Gather <u>internal</u> situation status including supply and equipment status, current staff and nursing home census.	
Planning Section	If time and safety permit, maintain and update the situational status boards and other documentation tools for timeliness and accuracy of information received.	
Chief	Initiate staff and equipment tracking.	
	Document victim information, witness information, resident movement and physical plant impact.	
	Continue to provide situation reports to all parties as requested and as needed.	
	Initiate resident and bed tracking using NHICS 254 - Emergency Admit Tracking.	
	Establish feeding services for staff, family members or guardians, and if necessary, people seeking shelter.	
Logistics Section Chief	Contact vendors to ensure provision of needed supplies, equipment, medications, water and food.	
	Refer to the Job Action Sheet for additional tasks.	
Finance/	Track hours associated with the emergency response.	
Administration Section Chief	Refer to the Job Action Sheet for additional tasks.	
	All Activated Positions – Refer to Job Action Sheets	

Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
	With the Liaison/PIO, prepare to speak with the media,	
	stakeholders, staff, residents, and visitors as coordinated with the	
Incident	field-level Incident Command Post or jurisdictional authority.	
Commander	Update the nursing home Chief Executive Officer, Board of Directors,	
	state survey agency, and other appropriate internal and external	
	officials of situation status.	
	Continue media briefings and updates as directed; work within the	
Liaison/PIO	Joint Information Center, if available. Continue to provide approved	
	messaging to media, residents, visitors, and staff.	



Extended Response (greater than 12 hours)		
IMT Position	Action	Initials
Liaison/PIO	Ensure continued updates of appropriate information to community partners, local authorities, and others as directed.	
Safety Officer	Update the Incident Action Plan Safety Analysis (NHICS 215A) for extended operations based on modifications in entry and exit points, visiting hours, entry onto campus, etc. for inclusion in the IAP. Modify the external lockdown of the nursing home, as directed, to maintain the integrity of the crime scene, yet allow limited access.	
Operations Section Chief	Ensure continuation of resident care and essential services. Determine the need to cancel or postpone visiting hours based on the projected length and impact of the incident. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	<ul> <li>Where approved, return evacuated residents to their respective resident care areas.</li> <li>Arrange for the transfer of residents from displaced resident care areas to approved alternate care sites.</li> <li>Watch for signs of delayed emotional distress. Provide behavioral health support for residents, families, and staff.</li> </ul>	
Infrastructure Branch Director	Continue to ensure nursing home cleanliness. Do not clean up crime scenes until cleared with law enforcement. Refer to the Job Action Sheet for additional tasks.	
Planning Section Chief	<ul> <li>Plan for the next operational period and nursing home shift change, if any; nursing home and campus entry and exit relative to lockdown; Work with law enforcement to ensure continued security of nursing home and ongoing operations.</li> <li>Ensure that updated information and intelligence is incorporated into the Incident Action Plan.</li> <li>Finalize and distribute steps for demobilization in the Incident Action Plan.</li> <li>Continue tracking the movement and disposition of residents, staff, and visitors.</li> <li>Continue documenting the victim, witness, and resident information.</li> </ul>	
Logistics Section Chief	Coordinate victim support services and establish those services in a safe zone as approved by the Incident Commander.	
	All Activated Positions – Refer to Job Action Sheets	



Demobilization/System Recovery		
IMT Position	Action	Initials
Incident Commander	With the Liaison/PIO and Joint Information System, prepare to speak with media.	
Liaison/PIO	Develop an information release for media; work with law enforcement on details to be released; ensure the family/guardians of any wounded or deceased person is made aware prior to the media release of information. Ensure that all impacted persons and community partners are notified of incident resolution in accordance with local policies and procedures.	
Safety Officer	Demobilize the nursing home lockdown as directed. Report staff injury and illness for follow up by Finance/ Administration Section Chief. Provide incident documentation to the Planning Section Chief.	
Operations Section Chief	Oversee the restoration of normal operations. Plan for the safe and confidential reunification of incident victims with family members/guardians. Ensure residents, staff, and visitors have access to behavioral health support as needed. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Repatriate transferred residents, if applicable. Arrange for the transfer of residents from alternate care sites back to reopened resident care areas. Ensure the debriefing of, and support for, families of affected residents.	
Infrastructure Branch Director	Repair or replace any systems damaged by stray gunfire penetrations. Initiate cleaning and repair of impacted areas when approved by law enforcement (crime scene).	
Planning Section Chief	Conduct debriefings or hotwash with: <ul> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>	



Demobilization/System Recovery		
IMT Position	Action	Initials
Planning Section Chief	<ul> <li>Write an After Action Report, Corrective Action, and Improvement</li> <li>Plans for submission to the Incident Commander, and include:</li> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>	
	Prepare summary of the status and location of all incident residents, staff, and equipment. After approval by the Incident Commander, distribute as appropriate.	
Logistics Section Chief	Inventory all Nursing Home Command Center and nursing home supplies and replenish as necessary, appropriate, and available. Restock supplies, equipment, medications, food, and water to pre event inventories. Deactivate nontraditional areas used for sheltering and feeding and return to normal use. Submit all section documentation to Planning Section Chief for compilation in After Action Report.	
Finance/ Administration Section Chief	Compile final response and recovery costs and expenditure summary and submit to the Incident Commander.	
	All Activated Positions – Refer to Job Action Sheets	

### **Documents and Tools**

Nursing Home Emergency Operations Plan, including:

- □ Communication plan
- □ Security procedures
- □ Lockdown procedures
- □ Behavioral health support procedures
- □ Employee health monitoring and treatment procedures
- □ Resident, staff, and equipment tracking procedures
- Business Continuity Plan
- □ Fatality management procedures



#### Documents and Tools

#### Forms, including:

- □ NHICS 200 Incident Action Plan (IAP) Quick Start
- □ NHICS 205 Communications List
- □ NHICS 214 Activity Log
- □ NHICS 215A Incident Action Plan (IAP) Safety Analysis
- □ NHICS 259 Facility Casualty/Fatality Report

#### Job Action Sheets

Paper forms for down-time documentation, data entry, etc.

Access to nursing home organization chart

Campus floor plans, maps, and evacuation routes

Television/radio/internet to monitor news

Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication



### **MISSION**

To manage the process of locating and recovering a lost or abducted person, from the nursing home.

### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.

### **OBJECTIVES**

Ensure the safety of residents, staff, and visitors while initiating search procedures.



Coordinate with law enforcement in the response to and recovery of a missing person.



Provide behavioral health support to residents, staff, and families.



## MISSING RESIDENT

#### MISSION

To manage the process of locating and recovering a lost or abducted person, from the nursing home.

### DIRECTIONS

Read this entire response guide and use as a checklist to ensure tasks are addressed and completed. For each response period, all activated IMT positions should refer to their Job Action Sheet for additional actions. Each IRG is intended to be a starting point and not all inclusive. Customize to your facility.

*Note: Section duties and responsibilities remain the responsibility of the Incident Commander unless delegated.* 

OBJECTIVES
Ensure the safety of residents, staff, and visitors while initiating search procedures.
Coordinate with law enforcement in the response to and recovery of a missing person.
Provide behavioral health support to residents, staff, and families.

RAPID RESPONSE CHECKLIST		
Record the time that the resident was discovered missing and when and where he/she was last seen.		
Verify that the resident has not signed out. If resident family members are onsite, ask them.		
Activate the facility's EOP and appoint a Facility Incident Commander (IC) if warranted.		
<ul> <li>Search the facility's grounds for the resident. If necessary, distribute copies of the resident's photograph to the staff searching the grounds. Keep a record of the areas searched. Be sure to check: <ul> <li>Closets</li> <li>Walk-In Refrigerators/Freezers</li> <li>Storage Rooms</li> <li>Under Beds and Behind Furniture</li> </ul> </li> </ul>		
<ul> <li>If the missing resident is not found following an expedient search (approximately 30 minutes), call 9-1-1 and provide: <ul> <li>Name and description of missing resident</li> <li>Description of clothing, ambulation method, cognitive status</li> <li>Photo if available</li> </ul> </li> </ul>		



RAPID RESPONSE CHECKLIST
<ul> <li>Notify:</li> <li>Responsible party / next of kin that resident is missing and search is underway</li> <li>Notify appropriate state survey agency to report an unusual occurrence and activation of facility's EOP.</li> </ul>
Coordinate with public safety agencies in searching for the missing resident.
Once the resident is found, notify the responsible party/next of kin, facility staff and public safety agency representative.
Add other response actions here consistent with the facility EOP.

Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
	Confirm that a missing resident incident has occurred.	
	Activate lockdown procedures, Incident Management Team, and	
	Nursing Home Command Center.	
	Notify nursing home Chief Executive Officer, Board of Directors,	
Incident	state survey agency, and other appropriate internal and external	
Commander	officials of situation status.	
	Notify law enforcement and provide details of the incident.	
	Establish operational periods, objectives, and regular briefing	
	schedule. Consider using the NHICS 200: Incident Action Plan (IAP)	
	Quick Start for initial documentation of the incident.	
	Activate the communication plan and respond to media inquiries in	
	coordination with law enforcement and the Incident Commander.	
	Develop information for release to the media with law enforcement.	
	Ensure the family/guardian of the lost or abducted person is aware	
	prior to the release of any information.	
	Coordinate with law enforcement to issue a "Silver Alert."	
	Monitor media outlets for updates on the incident and possible	
Liaison/PIO	impacts on the nursing home. Communicate information via regular	
	briefings to Section Chiefs and Incident Commander.	
	Notify community partners in accordance with local policies and	
	procedures (e.g., consider local emergency operations center, other	
	area nursing homes, local emergency medical services, public safety	
	officials, and healthcare coalition coordinator), to determine	
	incident details, community status, and establish contacts for	
	requesting supplies, equipment, or personnel not available in the	
	nursing home.	



Immediate Response (0 – 2 hours)		
IMT Position	Action	Initials
Safety Officer	Ensure the safety of residents, staff and visitors during nursing home and campus search procedures. Secure the nursing home and campus: Deny entry or exit to all but known responders Direct all persons trying to leave the building or campus to a holding site Coordinate movement with law enforcement In coordination with the Operations Section Chief, ensure activation of search procedure: Assign staff to conduct a floor-to-floor and room-by-room search Coordinate all search results and provide information to law enforcement on arrival Provide all staff involved in search with basic information about missing or abducted resident Provide law enforcement with missing resident information including: Height, weight, hair color, etc. Any available photos Distinguishing features Clothing worn, articles carried Medical equipment in use, etc. Provide law enforcement with surveillance camera footage, facility maps, blueprints, master keys, card access, search grids, and other data as requested. Conduct staff and family/guardian interviews to gather information and evidence in conjunction with law enforcement. Complete NHICS 215A to assign, direct, and ensure safety actions are adhered to and completed.	
Operations Section Chief	Ensure continuation of resident care and essential services. Support the search procedure in coordination with the Safety Officer. Coordinate with the Safety Officer to secure the nursing home and implement limited visitation policy. Implement tasks listed below if Branches are not activated.	
Resident Services Branch Director	Monitor resident care activities.	
Infrastructure Branch Director	Refer to the Job Action Sheet for the appropriate tasks.	



Immediate Response (0 – 2 hours)				
IMT Position	Action			
	Establish operational periods, incident objectives, and the NHICS			
	200: Incident Action Plan (IAP) Quick Start in collaboration with			
	Command and General staff.			
Dianning Section	Gather critical information, policies activated, blueprints, search			
Planning Section Chief	grids, and other critical data for inclusion in the Incident Action Plan.			
Chief	Gather internal situation status including supply and equipment			
	status, current staff and visitor census.			
	Initiate the tracking of residents, staff, and visitors. Provide tracking			
	data to law enforcement in coordination with the Safety Officer.			
	Provide the logistics needs of nursing home staff and law			
	enforcement personnel.			
Logistics Section	Gather information on planned or expected deliveries or pickups for			
Chief	the day; provide this information to the Safety Officer.			
	Notify operators of planned deliveries or pickups of the need to			
	postpone or reschedule.			
All Activated Positions – Refer to Job Action Sheets				

Intermediate Response (2 - 12 hours)				
IMT Position	Position Action			
	Determine the need to cancel or postpone visiting hours based on the projected length of the incident.			
Incident Commander	Activate Medical Director/Specialist if needed (e.g., Risk Management, Legal).			
communicer	Ensure residents, staff, visitors, and senior leadership are briefed on the incident and any alterations in services.			
Liaison/PIO	Continue media briefings and updates; work within the Joint Information Center if activated. Update social media sites if in use for incident.			
	Continue to update key stakeholders and local officials of the incident and the status of response.			
	Conduct an ongoing analysis of executed response actions for safety issues; implement corrective actions and update NHICS 215A.			
Safety Officer	Ensure the safety of residents, staff, and visitors during the closure of entry and exit points; coordinate with law enforcement as needed.			



Intermediate Response (2 - 12 hours)			
IMT Position	Action	Initials	
Safety Officer	In consultation with law enforcement, determine the need to continue the search and the use of nursing home staff at entry points. If staff are released, ensure briefing of personnel. Work with law enforcement to ensure continued security of nursing home and ongoing operations.		
Operations	Ensure continuation of resident care and essential services.		
Section Chief	Implement tasks listed below if Branches are not activated.		
Resident Services Branch Director	Consider moving the family/guardian away from the missing resident room to a secure location. Plan for the safe and confidential reunification of the lost or missing resident with family/guardian. Assign a staff member to check in with family/guardians and provide a safe location for the resident's family/guardian to ensure confidentiality while providing access to information and services. Continue to assess residents for change in condition. Provide behavioral health support to the impacted families/guardians of residents as needed.		
Infrastructure Branch Director	Ensure nursing home cleanliness. Initiate special cleaning as necessary. Continue to monitor the status of the physical plant and ensure the integrity of and/or restoration of utilities and communications.		
Planning Section Chief	Plan for the next operational period and shift change, including staffpatterns, location of labor pool if activated, nursing home campusentry and exit in view of lockdown.Continue resident and bed tracking.Initiate staff and equipment tracking.		
Logistics Section Chief	If the campus lockdown continues, consider the impact on scheduled deliveries and pickups. Contact vendors to ensure provision of needed supplies, equipment, medications, and water and food to residents, visitors, and families.		
Finance/ Administration Section Chief	Track costs and expenditures of the response; include estimates of lost revenue. Initiate screening and tracking of incoming volunteers and/or new personnel. Begin to track hours associated with the emergency response. All Activated Positions – Refer to Job Action Sheets		



Extended Response (greater than 12 hours)			
IMT Position	Action	Initials	
	Continue to monitor operations, consider the length of onsite operations, and determine the need for demobilization.		
Incident Commander	With the Liaison/PIO, prepare to speak with residents, staff, visitors, and stakeholders. Update the nursing home Chief Executive Officer, Board of Directors,		
	state survey agency, and other appropriate internal and external officials of situation status.		
	Continue to hold regularly scheduled media briefings in conjunction with Joint Information Center (if activated).		
Liaison/PIO	Address social media issues as warranted; use social media for messaging as situation dictates.		
	Ensure continued updates of appropriate information to partner organizations, local authorities, and others as determined by Incident Commander.		
	Update the Incident Action Plan Safety Analysis (NHICS 215A) for extended operations based on modifications in entry and exit points, visiting hours, entry onto campus, etc. for inclusion in the IAP.		
Safety Officer	In coordination with the Operations Section Chief, continue to assess impact on clinical operations of modifications to entry and exit points.		
	Modify security procedures as needed and in conjunction with law enforcement.		
Operations Section Chief	Observe and communicate the impact of modifications to entry and exit points on clinical operations.		
	Implement tasks listed below if Branches are not activated.		
Resident Services Branch	Assess impact on clinical operations of restricted movement, delayed vendor deliveries and pickups.		
Director	Provide behavioral health support for residents, families/guardians, and staff as needed.		
Planning Section Chief	Ensure that updated information and intelligence is incorporated into the Incident Action Plan. Prepare for demobilization.		
Logistics Section Chief	With Operations Section, assess impact on clinical operations of delayed vendor deliveries and pickups. When approved by Incident Commander, reschedule all delayed		
	deliveries and pickups.		
Finance/ Administration Section Chief	Continue to record the ongoing and projected costs from modifications in normal operations.		



Extended Response (greater than 12 hours)			
IMT Position	Action	Initials	
All Activated Positions – Refer to Job Action Sheets			

Demobilization/System Recovery			
IMT Position	Action		
	Ensure notification to all impacted persons of the missing person incident resolution.		
Incident	Approve the procedures for demobilization.		
Commander	Oversee the nursing home's return to normal operations.		
	With the Liaison/PIO prepare to speak with media.		
	Conduct media briefing to provide incident resolution.		
Liaison/PIO	Ensure that all stakeholders, response partners and state survey		
	agency are notified of incident resolution.		
	Oversee the resolution of response actions that impacted		
	operations; ensure entry and exit points are open and functioning.		
	Ensure that fire doors and alarms are in working order.		
Safety Officer	Schedule and oversee a test of the nursing home alarm systems.		
Survey Sincer	Restore normal security operations and demobilize non security		
	personnel staffing, if activated.		
	Report staff injury and illness for follow up by Finance/		
	Administration Section Chief.		
	Initiate activities to restore normal operations; work with the		
	Planning Section to identify activities that were altered for		
	restoration to normal.		
Operations	Restore visiting hours if suspended; determine the need to expand		
Section Chief	normal hours and ensure behavioral health support for residents		
	and visitors as needed.		
	Implement tasks listed below if Branches are not activated.		
Resident	Ensure that impacted resident care areas that may have been out of	1	
Services Branch	service due to evidence collection are returned to service.		
Director			
Planning Section	Finalize and distribute steps for demobilization in the Incident Action		
Chief	Plan.		



Demobilization/System Recovery			
IMT Position	Action	Initials	
	Conduct debriefings or hotwash with: <ul> <li>Command Staff and section personnel</li> <li>Administrative personnel</li> <li>All staff</li> <li>All volunteers</li> </ul>		
Planning Section Chief	<ul> <li>Write an After Action Report, Corrective Action, and Improvement</li> <li>Plans for submission to the Incident Commander, and include:</li> <li>Summary of the incident</li> <li>Summary of actions taken</li> <li>Actions that went well</li> <li>Actions that could be improved</li> <li>Recommendations for future response actions</li> </ul>		
	Prepare summary of the status and location of all incident residents, staff, and equipment. After approval by the Incident Commander, distribute as appropriate.		
Logistics Section Chief	Oversee the resumption of scheduled deliveries and pickups. Communicate delays in deliveries with the Operations and Planning Section.		
	Provide a cost summary due to delays in deliveries, additional charges, rescheduled pickups, etc., with the Finance/ Administration Section Chief.		
	Inventory all Nursing Home Command Center and nursing home supplies and replenish them as necessary, appropriate, and available.		
	Submit all section documentation to Planning Section for compilation in After Action Report.		
Finance/	Document all costs, including claims and insurance reports, lost revenue, and expanded services, and provide report to Command Staff.		
Administration Section Chief	Work with local, state, and federal emergency management to begin reimbursement procedures for cost expenditures related to the event.		
	Contact the insurance carriers to initiate reimbursement and claims procedures, if necessary.		
All Activated Positions – Refer to Job Action Sheets			



Documents and Tools
Nursing Home Emergency Operations Plan, including:
Communication plan
Security procedures
Behavioral health support procedures
Lockdown procedures
Forms, including:
NHICS 200 – Incident Action Plan (IAP) Quick Start
NHICS 205 – Communications List
NHICS 214 – Activity Log
NHICS 215A – Incident Action Plan (IAP) Safety Analysis
Job Action Sheets
Paper forms for down-time documentation, data entry, etc.
Access to nursing home organization chart
Campus floor plans, maps, and evacuation routes
Television/radio/internet to monitor news

Telephone/cell phone/satellite phone/internet/amateur radio/2-way radio for communication

## NHICS 200: INCIDENT ACTION PLAN (IAP) QUICK START



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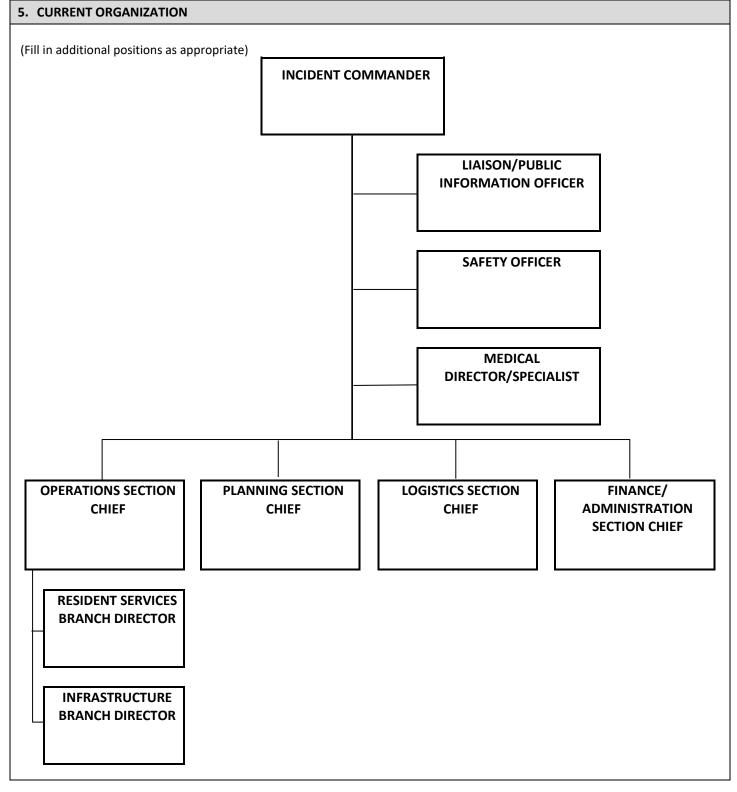
COMBINES NHICS FORMS 201+202+203+204+215A



		2. OPERAT	IONAL PERIO	D	
1. INCIDENT NAME		DATE:	FROM:	TO:	
		TIME:	FROM:	TO:	
3. SITUATION SUMMARY	(				NHICS 201
4. WEATHER/ENVIRONI (INCLUDES AS APPROPRIATE	MENTAL IMPLICATIONS FOR :: FORECAST, DAYLIGHT)	PERIOD			
1.					
2.					
3.					
4.					

COMBINES NHICS FORMS 201+202+203+204+215A





COMBINES NHICS FORMS 201+202+203+204+215A



6. INCIDENT OBJECTIVES NHICS 202, 204			
6a. OBJECTIVES	6b. STRATEGIES/ TACTICS	6c. RESOURCES REQUIRED	6d. ASSIGNED TO
7 HEALTH AND SAFETY	<b>Y BRIEFING</b> IDENTIFY POTENTIAL INCIDENT HEALTH		
	OVE HAZARD, PROVIDE PERSONAL PROTECTIVE EQUIP		NHICS 202, 215A
1.			
2.			
3.			
4.			
8. ATTACHMENTS (MAI	RK IF EXTRA DOCUMENTATION IS ATTACHED)		
NHICS 251: FACILI	ITY SYSTEM STATUS REPORT	INCIDENT MAP	
NHICS 254: EMER	GENCY ADMIT TRACKING		
NHICS 255: MAST	ER RESIDENT EVACUATION TRACKING		
	DENT ACTION PLAN (IAP) SAFETY ANALYSIS		
TRAFFIC PLAN			
9. PREPARED BY	PRINT NAME:	SIGNATURE:	
	DATE/TIME:	FACILITY:	
PURPOSE: COMBINES NHICS F	ORMS 201+202+203+204+215A		NHICS 200

COMBINES NHICS FORMS 201+202+203+204+215A

### INSTRUCTIONS

- PURPOSE:Provides a faster approach to developing the IAP by combining NHICS Forms 201, 202, 203,<br/>204 and 215A. You may use the IAP Quick Start during the early stage of an incident or if it is<br/>expected to be a short duration incident or it meets the needs of the incident at any time. If<br/>the full complement of NHICS Forms are needed, transition to their individual use.
- **ORIGINATION:** Incident Commander or Planning Section Chief
- **COPIES TO:** All IMT staff
- **NOTES:** If additional pages are needed for any form page, use a blank NHICS IAP Quick Start and repaginate as needed. Additions may be made to the form to meet the organization's needs.

\* Three versions of the IMT Chart are available in NHICS 2016. Formats are Adobe Acrobat fillable PDF, Visio and Microsoft Word.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	<b>Operational Period</b>	Enter the start date (m/d/y) and time (24-hour clock) and end date
		and time for the operational period to which the form applies.
3	Situation Summary	Enter brief situation summary.
4	Weather/Environmental	Enter forecast information.
	Implications for period	
5	Current Organization	Enter the names of the individuals assigned to each position on the
		Incident Management Team chart. Modify the chart as necessary.
6	Incident Objectives	
	6.a Objectives	Enter each objective separately. Adjust objectives for each operational
		period as needed.
	6.b Strategies/Tactics	For each objective, document the strategy/tactic to accomplish that
		objective.
	6.c Resources Required	For each strategy/tactic, document the resources required to
		accomplish that objective.
	6.d Assigned to	For each strategy/tactic, document the Section or Branch assigned to
		that objective.
7	Health and Safety	Summary of health and safety issues and instructions.
	Briefing	
8	Attachments	Attach additional NHICS forms and supporting documents as needed.
9	Prepared By	Enter the name and signature of the person preparing the form. Enter
		date (m/d/y), time prepared (24-hour clock), and facility.



# **JOB ACTION SHEETS**

Incident Commander	163
Liaison/Public Information Officer	169
Medical Director/Specialist	
Safety Officer	
Operations Section Chief	
Planning Section Chief	191
Logistics Section Chief	197
Finance/Administration Section Chief	205
Resident Services Branch Director	211
Infrastructure Branch Director	217
Scribe/Runner	

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Command Section | Job Action Sheet INCIDENT COMMANDER

#### **INCIDENT COMMANDER**

**Mission:** Organize and direct the Nursing Home Command Center (NHCC). Give overall strategic direction for incident management and support activities, including emergency response and recovery. Authorize total facility evacuation if warranted.

Date:	_ Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Immediate Response (0-2 hours)			Time	Initial
Re	Receive appointment (role may be filled by the Nursing Home Administrator or designee)			
•				
٠	• Put on position identification (e.g., vest, cap, etc.)			
٠	Read this entire Job Action Sheet			
٠	Notify your usual supervisor that you have been assigned to the Incident Management Team			
	(IMT)			
•	Report t	eport to the Incident Commander until demobilized		
Ass	sess the o	perational situation		
•	Activate the emergency operations plan and initiate internal notifications as appropriate			
٠		ermine need for and appropriately appoint Command Staff and Section Chiefs, or Branch		
		ors, and Medical/Technical Specialists as needed		
•		the Incident Briefing Form (see NHICS 201) and brief all appointed staff. Include the		
	followin			
	0	Nature of the problem (incident type, victim count, injury/illness type, etc.)		
	0	Safety of staff, residents, and visitors		
	0	Risks to personnel and need for protective equipment		
	0	Risks to the physical plant		
	0	Estimated duration of incident		
	0	Need for modifying daily operations		
	0	Probability of need for shelter-in-place, partial or total evacuation		
	0	Verification of transportation plans		
	0	IMT positions required to manage the incident		
	0	Need to notify state licensing agency		
	0	Overall community response actions being taken		
	0	Status of local, county, and state Emergency Operations Centers (EOC)		



#### Command Section | Job Action Sheet INCIDENT COMMANDER

Immediate Response (0-2 hours)		Time	Initial
•	<ul> <li>Distribute corresponding Job Action Sheets and position identification (see NHICS 207)</li> <li>Provide guidance on completing and submitting the following forms: <ul> <li>NHICS 200: IAP Quick Start (delegate to the Planning Section Chief)</li> <li>NHICS 214: Activity Log (All NHCC Positions)</li> <li>NHICS 215A: IAP Safety Analysis (Safety Officer)</li> <li>NHICS 251: Facility System Status Report (Infrastructure Branch Director)</li> </ul> </li> <li>Designate time for the next Briefing or Incident Action Planning meeting</li> </ul>		
Det	ermine the incident objectives, tactics, and assignments		
•	Receive verbal status reports from Command Staff to determine response and recovery levels and incident objectives		
•	Identify the operational period and NHCC shift change (e.g. every 12 hours) Develop the NHICS 200.		
•	Develop the NHICS 200. Receive initial facility damage survey report from Infrastructure Branch Chief and evaluate the need for evacuation		
•	Obtain resident census and status from Planning Section Chief, and request a facility-wide projection report for 4, 8, 12, 24, and 48 hours from time of incident onset. Adjust projections as necessary		
Act •	Activities Consider the use of an alternative staff time tracking method (see NHICS 252). Delegate to Finance Administration Section Chief if activated:		
	<ul> <li>Distribute time sheets to staff and Medical Director/Specialist assigned to Command, and ensure time is recorded appropriately</li> </ul>		
	<ul> <li>Determine the frequency that staff should submit these time sheets to the Finance/Administration Section Chief (e.g. at the completion of a shift or at the end of each operational period)</li> </ul>		
•	Seek information from Section Chiefs regarding current "on-hand" resources of medical equipment, supplies, medications, food, and water as indicated by the incident and authorize as needed. Delegate to Logistics Section Chief if activated		
•	Ensure that appropriate contact with outside agencies has been established and that facility status/resource information is provided to appropriate agencies through the Liaison/Public Information Officer (PIO)		
•	Work with Liaison/PIO to draft initial message for notification to family members, responsible parties, and/or other "need to know" parties regarding the resident and facility status As appropriate to the incident, authorize a resident prioritization assessment for the purposes of designating appropriate transfer or discharge (e.g. ventilator and /or dialysis residents may need to be discharged to higher level of care or ambulatory residents may need to go first) Assess current or projected generator load and fuel supply		



Immediate Response (0-2 hours)	Time	Initial
<ul> <li>Documentation</li> <li>NHICS 200: For ease of use throughout an emergency or to get you started at the onset of an activation</li> <li>NHICS 201: Initiate the Incident Briefing Form</li> <li>NHICS 207: Assign or complete the IMT Chart for assigned positions</li> <li>NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log</li> </ul>		
<ul> <li>NHICS 215A: Complete or obtain (from the Safety Officer) the IAP Safety Analysis</li> <li>NHICS 251: Obtain and review the Facility System Status Report from the Infrastructure Branch Director, if available</li> <li>NHICS 252: Ensure Section Personnel Time Sheets (or other method of tracking staff time) is communicated</li> </ul>		
<ul> <li>Resources</li> <li>Assign one or more clerical personnel from current staffing to function as the NHCC Scribe/Runner at IMT Briefings or other meetings as appropriate</li> <li>Delegate tasks as the demand and workload increase</li> </ul>		
<ul> <li>Communication</li> <li>Utilize available communications technology or a runner to alert staff regarding the incident</li> <li>Initiate emergency notification to residents, families and external partners</li> <li>Notify nursing home Chief Executive Officer, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status</li> </ul>		
<ul> <li>Safety and security</li> <li>Review security and facility surge capacity and capability plans as appropriate</li> <li>NHICS 215A: Ensure that the IAP Safety Analysis is completed and distributed</li> <li>NHICS 251: Ensure that a Facility System Status Report is completed if the incident warrants</li> </ul>		

Int	ermediat	e Response (2-12 hours)	Time	Initial
Act	Activities			
•	<ul> <li>Continue to authorize resources as needed or requested by Command Staff/Section Chiefs</li> <li>Designate regular briefings with Command Staff/Section Chiefs to identify and plan for:</li> </ul>			
	0	Update of current situation/response and status of other area long-term care facilities, hospitals, emergency management/local emergency operation centers, and public health officials and other community response agencies		
	0	Facility operational support issues		
	0	Risk communication and situation updates to staff and families		
	0	Implementation of facility surge capacity procedures		
	0	Ensuring resident tracking system is established and linked with appropriate outside agencies and/or local Emergency Operations Center		
	0	Appropriate use and activation of safety practices and procedures		
	0	Enhanced staff protection measures as appropriate		
	0	Media relations and briefings		



Intermediate Response (2-12 hours)	Time	Initial	
<ul> <li>Staff and family support</li> </ul>			
• As needed, conduct Incident Action Planning meetings or collect information from Section Chiefs and Command Staff to determine appropriate response to changing conditions and recovery levels			
<ul> <li>Oversee and approve revision of the IAP developed by the Planning Section Chief</li> <li>Update overall objectives, tactics, and assignments</li> </ul>			
<ul> <li>Initiate planning for transfer of command as appropriate</li> <li>Approve media releases submitted by the Liaison/PIO</li> </ul>			
<ul> <li>Ensure that the approved IAP is communicated to all Command Staff and Section Chiefs</li> <li>Communicate facility and incident status and the IAP to CEO or designee, or to other executives on a need-to-know basis</li> </ul>			
<ul> <li>Documentation</li> <li>NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log</li> </ul>			
Resources			
Authorize resources as needed or requested by Command Staff and Section Chiefs			
Communication			
• Communicate with other health care facilities to determine their ability to accept residents if transferred			
Continue coordination with the Liaison/PIO for internal and external messaging and briefings			
Safety and security			
• Ensure that resident and personnel safety measures and risk reduction actions are followed			

Extended Response (greater than 12 hours)	Time	Initial
Activities		
• Ensure that briefings of staff, residents and the medical community are regularly conduct	ted	
<ul> <li>Review and revise the IAP Safety Analysis (see NHICS 215A) and implement correction or mitigation strategies</li> </ul>	-	
Evaluate overall operational status, and ensure critical issues are addressed		
<ul> <li>Review /revise the IAP with the Planning Section Chief for each operational period and replan at shift change/briefings</li> </ul>	eport on	
• Upon transfer of command, brief your replacement on the status of all ongoing operatio critical issues, relevant incident information, and IAP for the next operational period	ns,	
• Ensure continued communications with local, regional, and state response coordination families, and other Nursing Home Incident Command Centers (NHCCs) through the Liaisc and others		
<ul> <li>Documentation</li> <li>NHICS 214: Continue documentation of key activities, actions, communications, and deci a Activity Log</li> </ul>	isions on	



Extended Response (greater than 12 hours)	Time	Initial
<ul> <li>Resources</li> <li>Authorize resources as needed or requested by Command Staff and Section Chiefs</li> </ul>		
<ul> <li>Communication</li> <li>Continue to update for staff, residents, families and external partners</li> <li>Continue coordination with the Liaison/PIO for internal and external messaging and briefings</li> <li>Update the nursing home CEO, Board of Directors, state survey agency, and other appropriate internal and external officials of situation status</li> </ul>		
<ul> <li>Safety and security</li> <li>Ensure your physical readiness, and that of all Staff and volunteers, through proper nutrition, water intake, rest periods and relief, and stress management techniques</li> </ul>		

De	mobilizat	ion/System Recovery	Time	Initial
Act	ivities			
•		he plan developed by Planning and Operations for the gradual demobilization of the nd emergency operations according to the progression of the incident and facility status		
•		lize positions in the NHCC and return personnel to their normal jobs as appropriate until dent is resolved and there is a return to normal operations		
•	Brief sta	ff, administration, and other executives		
•		e announcement of "ALL CLEAR" when the incident no longer poses a critical safety threat we managed using normal facility operations		
•	Ensure	outside agencies and families are aware of status change		
•	Ensure	demobilization of the facility and restocking of supplies, as appropriate including:		
	0	Return of borrowed equipment to appropriate location		
	0	Replacement of broken or lost items		
	0	Clean up facility, command center and environment, as warranted.		
	0	Restock of NHCC supplies and equipment		
•	Ensure	that after-action activities are coordinated and completed including:		
	0	Collection of all NHCC documentation by the Planning Section Chief		
	0	Coordination and submission of response and recovery costs, and reimbursement documentation by the Finance/Administration and Planning Section Chiefs		
	0	Conducting staff debriefings to identify accomplishments, and response and improvement issues		
	0	Identification of needed revisions to the emergency operations plan, Job Action Sheets, operational procedures, records, and/or other related items		
	0	Writing the facility After Action Report and Improvement Plan		
	0	Participation in external (community and governmental) meetings and other post- incident discussion and after-action activities		
	0	Post-incident media briefings and facility status updates		
	0	Post-incident education and information for residents, staff, and families		



Demobilization/System Recovery	Time	Initial
<ul> <li>Behavioral health support for staff if needed or requested</li> </ul>		
<ul> <li>Documentation</li> <li>NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation to the Planning Section Chief</li> </ul>		
• NHICS 252: Submit Time Sheet to the Finance/Administration Time Unit Leader at end of shift or operational period as determined		
<ul> <li>Communication</li> <li>Communicate final nursing home status and termination of the incident to local EOC, area nursing homes, officials, and state survey agency</li> </ul>		

# **Documents and Tools**

NHICS 200: IAP Quick Start which includes a combined and abbreviated:

- NHICS 201: Incident Briefing Form
- NHICS 202: Incident Objectives
- NHICS 203: Organization Assignment List
- NHICS 204: Assignment List
- NHICS 215A: Incident Action Plan (IAP) Safety Analysis
- NHICS 207: Incident Management Team (IMT) Chart

# NHICS 214: Activity Log

- NHICS 251: Facility System Status Report
- NHICS 252: Section Personnel Time Sheet
- Communication plan
- Business Continuity Plan
- Facility emergency operations plan and other plans as cited in the Job Action Sheets
- Facility organizational chart
- Facility telephone directory

Nursing Home Incident Command System (NHICS) Job Action Sheets have been adapted from the Hospital Incident Command System 5<sup>th</sup> Edition (2014) Guidebook by the American Health Care Association (AHCA) Disaster Preparedness Committee



# LIAISON/PUBLIC INFORMATION OFFICER (PIO)

**Mission:** Function as the incident contact person in the facility for representatives from other agencies such as local emergency management, law enforcement, licensing agencies <u>and</u> serve as the conduit for information to internal and external stakeholders, including residents, staff, visitors and families, and the news media, as approved by the Incident Commander.

				Name of Person		
Dat	e:	Start:	End:	Assigned to Position:		
Pho	ne:		Signatur	e:	Initial:	
NHO	CC Locati	ion:		Email:		
Imr	mediate	Response (0-2 hours)			Time	Initial
		pointment				
•		e appointment from the	e Incident Comma	nder		
•		position identification				
•		is entire Job Action Sh				
•		our usual supervisor t	hat you have been	assigned to the Incident Management Te	eam	
	(IMT)					
•	Report	to the Incident Comma	ander until demobi	lized		
Act	ivities					
•	Activat	e the facility communio	cation plan			
٠				anning Section Chief to provide as approp		
				mergency Operations Center, upon requ		
	0	Resident Care Capac accommodated with	-	and the number of residents that can be ne		
	0	Nursing Home's Ove staffing and utilities	rall Status: Current	condition of nursing home structure, sec	curity,	
	0	Any current or antici equipment, supplies		critical resources including personnel,		
	0	Number of residents hospitals or receiving		sportation for residents requiring transfer able	rto	
	0	Any resources that a supplies, medication		her facilities (e.g., personnel, equipment,		
•	needs t	-		ate changes, critical issues and unmet reso s (e.g., other facilities, local EOCs, public h		
•	Comma	and Center (NHCC) and	resident services a	g area located away from the Nursing Ho activity areas. Inform on-site media of the ose that are restricted. Coordinate desigr	e	



Immediate Response (0-2 hours)	Time	Initial
<ul> <li>such areas with the Infrastructure Branch Director</li> <li>Contact external PIOs from community and governmental agencies to collaborate on information and media messages being developed by those entities. Ensure consister collaborative messages from all entities</li> <li>Assess the need to activate a staff and/or family member "hotline" for live or recorder information concerning the incident and the facility status. Establish if needed</li> <li>Develop public information and media messages to be reviewed and approved by the Commander before release to families, the news media and the public.</li> <li>Attend all Command briefings and incident action planning meetings to gather and sh and facility information</li> </ul>	ent and ed e Incident	
<ul> <li>Documentation</li> <li>NHICS 214: Document all key activities, actions, communications, and decisions in a A on a continual basis</li> </ul>	Activity Log	
<ul> <li>Resources</li> <li>Conduct or assign personnel to monitor, and report to you, incident and response information from sources such as the internet, radio, television, and newspapers</li> </ul>		
<ul> <li>Communication</li> <li>Use available communications technology or a runner to alert staff regarding the incidirected by the Incident Commander</li> <li>Initiate emergency notification to residents, family/guardians and external partners</li> </ul>	ident, as	

Intermediat	e Response (2-12 hours)	Time	Initial
Activities			
share in	• Continue to attend all Command briefings and incident action planning meetings to gather and share incident and facility information. Contribute media and public information activities and goals to the Incident Action Plan (IAP)		
network	t and offer assistance and information as needed through the emergency communication < or from the local and/or regional Emergency Operations Center d to requests and issues from IMT members regarding		
inter-or	ganization (e.g., other nursing homes, hospitals, governmental entities, response s) problems		
	the facility's emergency admit/resident tracking status (see NHICS 254 and 255). Report opriate authorities the following minimum data:		
0	Casualty Data; type, number and seriousness of injuries to residents, staff, and visitors Fatalities (see NHICS 259 - Facility Casualty Fatality Report)		
0	Current resident census		
0	Number of new residents admitted and level of care needs		
0	Number of residents transferred to hospitals, discharged home, or transferred to other facilities		
to ascer Coordin			



Inte	ermediate Response (2-12 hours)	Time	Initial
•	Continue to develop and revise public information and media messages to be reviewed and approved by the Incident Commander before release to the news media and the public. Issue regular and timely incident information reports to the news media in collaboration with of the Planning Section Chief Utilize internal nursing home communications systems (e.g., email, intranet, internal TV, written report postings) to disseminate current information and status update messages to staff Assess the need to activate a "hotline" for recorded information concerning the incident and facility status, and establish the "hotline" if needed Review the need for updates of critical information through directional signage for staff, visitors, and media. Assist in the development and dissemination of signage		
Do( • •	NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log NHICS 254: Review the Emergency Admit Tracking form for minimum data to report to authorities NHICS 255:Review the Master Resident Evacuation Tracking Form for minimum data to report to authorities		
Cor •	nmunication Continue updates for staff, residents, families and external partners, including resident condition and evacuation staff, if applicable Continue coordination with the Incident Commander for internal and external messaging and briefings		

Extended Response (greater than 12 hours)	Time	Initial
<ul> <li>Activities</li> <li>Continue to receive regular progress reports from the Incident Commander, Section Chiefs and others, as appropriate</li> <li>Coordinate with the Logistics Section Chief to determine requests for assistance to be released to the public via the media</li> <li>Communicate with Logistics Section Chief on status of supplies, equipment and other resources that could be mobilized to other facilities, if needed or requested</li> <li>With approval from Incident Commander conduct ongoing news conferences, providing updates on resident information and operational status. Facilitate staff and resident interviews as appropriate</li> <li>Ensure ongoing information coordination with other agencies, hospitals, local Emergency Operations Center and the Joint Information Center</li> <li>Prepare and maintain records and reports as indicated or requested</li> <li>Upon shift change, brief your replacement on the status of all ongoing operations, issues, and other relevant incident information</li> </ul>		
<ul> <li>Documentation</li> <li>NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log</li> <li>NHICS 254: Continue to update authorities using minimum data from the Emergency Admit Tracking Form</li> </ul>		



Extended Response (greater than 12 hours)	Time	Initial
NHICS 255: Continue to update authorities using minimum data from the Master Resident     Evacuation Tracking Form		
<ul> <li>Communication</li> <li>Continue updates for staff, residents, families and external partners, including return to normal operations</li> <li>Continue coordination with the Incident Commander for internal and external messaging and briefings</li> </ul>		

De	mobilization/System Recovery	Time	Initial
Act	tivities		
٠	Coordinate release of final media briefings and reports		
•	Ensure return/retrieval of equipment and supplies, and return all assigned incident command equipment		
•	Upon deactivation of your position, brief the Incident Commander on current problems, outstanding issues, and follow-up requirements		
•	Participate in after-action debriefings and document observations and recommendations for improvements for possible inclusion in the After-Action Report. Topics include: • Accomplishments and issues		
	<ul> <li>Review of pertinent position descriptions and operational checklists</li> </ul>		
	<ul> <li>Recommendations for procedure changes</li> </ul>		
•	Participate in after-action meetings and debriefings as required		
<ul> <li>Participate in arter-action meetings and debriefings as required</li> <li>Documentation</li> <li>NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation to the Planning Section Chief</li> </ul>			

# Documents and Tools

- NHICS 200: Incident Action Plan (IAP) Quick Start
- NHICS 207: Incident Management Team (IMT) Chart
- NHICS 214: Activity Log
- NHICS 254: Emergency Admit Tracking
- NHICS 255: Master Resident Evacuation Tracking
- NHICS 259: Facility Casualty Fatality Report
- Communication plan
- Facility emergency operations plan
- Facility organizational chart
- Facility telephone directory
- Radio/satellite phone



# **Documents and Tools**

Community and governmental PIO and Joint Information Center contact information

Local media contact information

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# MEDICAL DIRECTOR/SPECIALIST

Mission: Consult with the Incident Commander and/or Operations Section Chief on the medical, biological/infectious, and/or hazmat implications related to the event as indicated by incident needs and scope of practice. Oversee medical services and assist with diagnosis, treatment and medical management of residents and injured staff.

Date:	Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Immediate Response (0-2 hours)	Time	Initial
Receive appointment		
Receive appointment from the Incident Commander		
• Put on position identification (e.g., vest, cap, etc.)		
Read this entire Job Action Sheet		
<ul> <li>Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)</li> </ul>		
Report to the Incident Commander until demobilized		
Assess the operational situation		
• Obtain initial status briefing and information from the Incident Commander, Operations and/or Planning Section Chiefs and identify priority actions which could include:		
<ul> <li>Triage of injured residents, employees and non-employees on the premises</li> </ul>		
<ul> <li>Resident acuity determinations related to admissions, transfers and/or evacuation</li> </ul>		
• Types of biological, environmental, radiological, chemical and/or infectious hazards involved		
<ul> <li>Current guidance on the prevention, precautions and treatment of medical problems associated with the identified hazards</li> </ul>		
Activities		
• Participate in Incident Action Plan (IAP) preparation, briefings, and meetings with the Incident Commander as needed		
Assist in the identification of medically-related resource requirements as appropriate		
• Maintain communications with the Operations Section Chief to identify critical resident issues and resource needs		
• Work with the Safety Officer, the Infrastructure Branch Director and others to determine safety risks of the incident to personnel, the physical plant, and the environment. Advise the Incident Commander and Section Chiefs of any unsafe condition and corrective recommendations		
• Consult with Resident Services Branch Director on issues related to resident acuity which may impact evacuation and admission, transfer, and discharge determinations and monitor the		



Im	mediate Response (0-2 hours)	Time	Initial
	delivery and quality of nursing care in resident areas		
•	If the incident involves biological or infectious disease recommend and maintain appropriate isolation precautions and staff protection		
•	If the incident is involves chemicals verify with the Safety Officer and the Operations Section Chief that all access to the emergency department as well as contamination sites, has been secured to prevent media or other non-authorized people from entering the area during treatment or the decontamination process		
•	In conjunction with the Liaison/PIO, maintain communication with the Public Health Department to obtain current information on status, precautions, and treatment of illness and injuries related to the incident and provide required reports		
Do	cumentation		
•	NHICS 214: Document all key activities, actions, communications, and decisions in a Activity Log on a continual basis.		
•	NHICS 215A: If requested, provide input for the IAP Safety Analysis including potential/actual hazards, mitigation strategies, and assignments		
Со	nmunication		
•	Communicate with the Operations Section Chief information regarding specific decontamination and treatment procedures		
•	Reach out to the local health department and emergency management to advise the Incident Commander if the external area is safe for discontinuation of shelter-in-place (i.e. plume incident)		
•	In conjunction with the Incident Commander determine the threat (if any) to the nursing home and the need for shelter-in-place or facility evacuation (i.e., hazardous materials incident)		

Intermediate Response (2-12 hours)	Time	Initial
Activities		
• Continue to attend briefings and Incident Action Planning meetings as needed to gather and share critical incident and resident status information. Contribute information as needed for incorporation into the goals to the IAP		
• Continue to consult with Resident Services Branch Director on issues related to resident care and monitor the delivery and quality of nursing care in resident areas as needed		
• Evaluate and consult on key ethical issues related to the incident such as standards of care and use of limited resources. Develop recommendations for addressing these issues		
Respond to requests and issues from Incident Management Team (IMT) members regarding medical issues		
• Attend command briefings and Incident Action Planning meetings as needed to gather and share critical incident and resident status information. Contribute information as needed for incorporation		
• Oversee the communication with attending, receiving, and/or referring physicians, and emergency medical personnel and intervene as needed to facilitate the coordination of resident care		



Intermediate Response (2-12 hours)	Time	Initial
<ul> <li>Maintain communication with the Public Health Department to obtain current information on status, precautions, and treatment of illness and injuries related to the incident and provide required reports</li> </ul>		
Documentation		
• NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
<ul> <li>NHICS 215A: If requested, provide input for the IAP safety Analysis including potential/actual hazards, mitigation strategies, and assignments</li> </ul>		
Communication		
<ul> <li>Maintain communications with the Operations Section Chief information regarding specific decontamination and treatment procedures</li> </ul>		
• Continue reaching out to the local health department and emergency management to advise the Incident Commander if the external area is safe for discontinuation of shelter-in-place		

Extended Response (greater than 12 hours)	Time	Initial
Activities		
<ul> <li>Continue to attend briefings and Incident Action Planning meetings as needed to gather and share critical medical advice and resident status information</li> </ul>		
• Continue to consult with Resident Services Branch Director on issues related to resident care and monitor the quality of medical and nursing services to residents		
• Continue to oversee communication with attending physicians and the Public Health Department as needed related to the incident and to provide required reports		
Documentation		
• NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
• NHICS 215A: If requested, provide input for the IAP Safety Analysis including potential/actual hazards, mitigation strategies, and assignments		
Upon deactivation of your position, submit all documentation to the Planning Section Chief		
Communication		
<ul> <li>Maintain communications with the Operations Section Chief information regarding specific decontamination and treatment procedures</li> </ul>		
• Continue reaching out to the local health department and emergency management to advise the Incident Commander if the external area is safe for discontinuation of shelter-in-place (i.e. plume incident)		



Documents and Tools
NHICS 200: Incident Action Plan (IAP) Quick Start
NHICS 207: Incident Management Team (IMT) Chart
NHICS 214: Activity Log
NHICS 215A: Incident Action Plan (IAP) Safety Analysis
Facility emergency operations plan
Facility organizational chart
Facility telephone directory

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# SAFETY OFFICER

Mission: Ensure safety of staff, residents, and visitors; monitor and correct hazardous conditions. Have authority to halt any operation that poses immediate threat to life and health.

Date:	Start:	End: Signature:	Name of Person Assigned to Position:	Initial:
NHCC Location:			Email:	

Immediate Response (0-2 hours)	Time	Initial
<ul> <li>Receive appointment</li> <li>Receive appointment from the Incident Commander</li> <li>Put on position identification (e.g., vest, cap, etc.)</li> <li>Read this entire Job Action Sheet</li> <li>Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)</li> </ul>		
<ul> <li>Report to the Incident Commander until demobilized</li> <li>Assess the operational situation         <ul> <li>Identify risks to the facility</li> <li>Assess safety of staff, residents and visitors</li> <li>Initiate environmental monitoring as indicated by the incident or hazardous condition</li> </ul> </li> </ul>		
<ul> <li>Determine the incident objectives, tactics, and assignments</li> <li>Establish contact with local public safety agencies as well as other facilities, as appropriate to access any pertinent safety information</li> <li>Provide information to the Incident Commander including safety-related capabilities and limitations</li> </ul>		
<ul> <li>Activities</li> <li>Attend all briefings and Planning meetings to gather and share incident and facility safety requirements. Contribute safety issues, activities, and goals to the Incident Action Plan (IAP)</li> <li>Work with the Medical Director/Specialist, the Infrastructure Branch Director and others to determine safety risks of the incident to personnel, the physical plant, and the environment. Advise the Incident Commander and Section Chiefs of any unsafe condition and corrective recommendations</li> <li>Work with Incident Command staff in designating restricted access areas and providing signage.</li> <li>Identify and secure all facility pedestrian and traffic points of entry, as appropriate</li> <li>Coordinate all of the activities related to facility security such as access control, crowd and traffic control, and law enforcement interface</li> <li>Evaluate building and/or incident hazards and identify vulnerabilities using the Facility System Status Report (see NHICS 251)</li> </ul>		



Im	mediate Response (0-2 hours)	Time	Initial
•	Consider need for the following, and report findings to the Operations Section Chief: • Emergency lockdown		
	<ul> <li>Security/bomb sweep of designated areas</li> </ul>		
	<ul> <li>Providing urgent security-related information to all personnel</li> </ul>		
	<ul> <li>Need for security personnel to use personal protective equipment</li> </ul>		
	<ul> <li>Removing unauthorized persons from restricted areas</li> </ul>		
	<ul> <li>Security of the facility, common areas, resident care, morgue, and other sensitive or strategic areas from unauthorized access</li> </ul>		
	<ul> <li>Rerouting of vehicle entry and exit as needed for safety</li> </ul>		
	<ul> <li>Security posts in any operational decontamination area</li> </ul>		
	<ul> <li>Patrol of parking and shipping areas for suspicious activity</li> </ul>		
	<ul> <li>Traffic school</li> </ul>		
•	Specify type and level of Personal Protective Equipment (PPE) to be utilized by staff to ensure their protection, based upon the incident or hazardous condition (with medical consultation if possible)		
٠	Monitor operational safety of resident services and/or decontamination operations if applicable		
•	Identify and report all hazards and unsafe conditions to the Incident Commander Initiate environmental monitoring as indicated by the incident or hazardous condition Assess nursing home operations and practices of staff, and terminate and report any unsafe operation or practice, recommending corrective actions to ensure safe service delivery		
Do •	<b>cumentation</b> NHICS 206: Fill out and update the Staff Medical Plan which addresses the treatment plan for injured or ill staff members and / or volunteers. (optional)		
•	NHICS 214: Document all key activities, actions, communications, and decisions in a Activity Log on a continual basis		
•	NHICS 215A: Complete the IAP Safety Analysis; document identified safety issues, mitigation strategies and assignments		
•	NHICS 251: Contribute to the security section of the Facility System Status Report (completed by the Infrastructure Branch Director)		
Re	sources		
•	Obtain non-entry signage around unsafe or restricted areas, as needed Request a Scribe/Runner as needed from the Logistics Section Chief, if activated, to perform documentation and tracking		
Co •	mmunication Immediately notify the Incident Commander and Operations Section Chief of any internal or external areas that are unsafe for occupancy or use		
•	Work with Liaison/PIO to obtain contact information for police with local jurisdiction. Depending on the nature of the event, make initial contact to open communication channels		
Sat	fety and security		
•	Address immediate security personnel needs using current staff, surrounding resources (police, sheriff, or other security forces), and communicate need for additional external resources through Operations Section		
		1	1



Inte	rmediate Response (2-12 hours)	Time	Initial
Act	vities		
•	Attend all Command briefings and incident action planning meetings to gather and share incident and facility information. Contribute safety issues, activities, and goals to the IAP		
•	Coordinate translation of critical communications into languages for residents and/or staff as necessary to safety		
•	In conjunction with the Infrastructure Branch Director, continue to assess safety risks of the incident to personnel, the facility, and the environment; advise the Incident Commander and Section Chiefs of any unsafe conditions and corrective recommendations		
•	Ensure proper equipment needs are met and equipment is operational prior to each operational period		
• • •	Communicate the need and take actions to secure unsafe areas; post non-entry signs Ensure associated staff identify and report all hazards and unsafe conditions Ensure vehicular and pedestrian traffic control measures are working effectively Continue to observe all staff and volunteers for signs of stress and at risk behavior		
Doc •	umentation NHICS 206: Update the Staff Medical Plan which addresses the treatment plan for injured or ill staff members and / or volunteers. ( <i>optional</i> )		
•	NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
•	NHICS 215A: Continue to update the IAP Safety Analysis		
•	NHICS 251: In coordination with the Infrastructure Branch Director, continue to provide updates to the Facility System Status Report as needed		
Con	nmunication		
•	Coordinate activities with local, state, and federal law enforcement, as appropriate with the Liaison/PIO		
	Report staff injury and illness for follow up by Finance/ Administration Section Chief		

Extended Response (greater than 12 hours)	Time	Initial
<ul> <li>Activities</li> <li>Continue to reassess the safety risks of the extended incident to personnel, the facility, and the environment, and report appropriately; advise the Incident Commander and Section Chiefs of any unsafe condition and corrective recommendations</li> <li>Continue to update the IAP Safety Analysis (see NHICS 215A) for possible inclusion in the IAP</li> <li>Continue to attend Command briefings and incident action planning meetings to share incident and nursing home information. Contribute safety issues, activities and goals to the IAP</li> <li>Ensure your physical readiness through proper nutrition, water intake, rest, and stress management techniques</li> <li>Continue to observe all staff and volunteers for signs of stress and at risk behavior</li> <li>Upon shift change, brief your replacement on the status of all ongoing operations, issues, and other relevant incident information</li> </ul>		



Extended Response (greater than 12 hours)	Time	Initial
Documentation		
• NHICS 206: Update the Staff Medical Plan which addresses the treatment plan for injured or ill staff members and / or volunteers. ( <i>optional</i> )		
• NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
NHICS 215A: Continue to update the IAP Safety Analysis		
NHICS 251:Continue providing updates for the Facility System Status Report as needed		
Communication		
• Continue coordination activities with local, state, and federal law enforcement, as appropriate with the Liaison/PIO		
<ul> <li>Follow up on and continuing reporting staff injury and illness for follow up by Finance/ Administration Section Chief</li> </ul>		
<ul> <li>Safety and security</li> <li>Ensure continued implementation of all safety practices and procedures in the facility</li> </ul>		

Demobilization/System Recovery	Tin	ne	Initial
Activities			
• Ensure facility and any impacted areas are ready for safe return of resider	nts and staff		
• Ensure return/retrieval of equipment and supplies, and return all assigne equipment	d incident command		
• Upon deactivation of your position, brief the Incident Commander on cur outstanding issues, and follow-up requirements	rrent problems,		
• Participate in after-action debriefings and document observations and re improvements for possible inclusion in the After-Action Report. Topics in			
<ul> <li>Accomplishments and issues</li> </ul>			
<ul> <li>Review of pertinent position descriptions and operational check</li> </ul>	lists		
<ul> <li>Recommendations for procedure changes</li> </ul>			
Participate in after-action meetings and debriefings as required			
Complete documentation and follow up for personnel injuries as appropr	riate		
Documentation			
<ul> <li>NHICS 214: Upon deactivation of your position, submit Activity Logs and a documentation to the Planning Section Chief</li> </ul>	all completed		
• NHICS 252: Submit Time Sheet to the Finance/Administration Time Unit L operational period as determined	eader at end of shift or		



Documents and Tools
NHICS 200: Incident Action Plan (IAP) Quick Start
NHICS 206: Staff Medical Plan (optional)
NHICS 207: Incident Management Team (IMT) Chart
NHICS 215A: Incident Action Plan (IAP) Safety Analysis
NHICS 251: Facility System Status Report
Facility emergency operations plan
Communication plan
Facility organizational chart
Facility telephone directory
Safety Data Sheets (SDS) or other information regarding involved chemicals (ATSDR, CHEMTREC, NIOSH handbook)

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# **OPERATIONS SECTION CHIEF**

Mission: Develop and implement strategy and operations to carry out the objectives established in the Incident Action Plan (IAP). Oversee the direct implementation of nursing home's resident care and services, and infrastructure operations.

Date:	Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Im	mediate Response (0-2 hours)	Time	Initial
Ree	ceive appointment		
•	Receive appointment from the Incident Commander		
•	Put on position identification (e.g., vest, cap, etc.)		
•	Read this entire Job Action Sheet		
•	Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)		
•	Report to the Incident Commander until demobilized		
Ass	sess the operational situation		
•	Obtain information and status from Operations Branch Directors, if assigned		
•	Provide initial information to the Incident Commander on the operational situation including capabilities and limitations		
Act	ivities		
•	Establish an Operations Section area (preferably in close proximity to IC) to support section briefings, meetings and the updating of assignments		
•	Participate in briefings and Incident Action Plan preparation/meetings with Incident Commander: o Gather and share critical incident and resident status information		
	• Discuss section-level objectives, assignments, strategies/tactics, and resources needed.		
•	Identify projected resident care needs with the Medical Director/Specialist and Resident Services Branch Director.		
•	Serve as primary contact with the Medical Director/Specialist		
•	Initiate Activity Log (see NHICS 214). Submit to Planning at end of shift or operational period as determined		
•	Brief the Incident Commander on facility's internal factors that may impact the decision to evacuate or shelter in place (e.g. Resident acuity, physical plant damage, etc.)		



Immediate Response (0-2 hours)	Time	Initial
<ul> <li>NHICS 214: Document all key activities, actions, communications, and decisions in a Activity Log on a continual basis</li> </ul>		
<ul> <li>NHICS 251: As appropriate, complete a Facility System Status Report and report the results to the Incident Commander</li> <li>NHICS 252: Submit Time Sheet to the Finance/Administration Time Unit Leader at end of shift or operational period as determined</li> </ul>		
Resources		
• Maintain communications with Resident Services Branch Director and Logistics Section Chief to ensure the accurate movement and tracking of residents, personnel and resources to appropriate areas		
<ul> <li>Maintain communications with the Infrastructure Branch Director to ensure repair and cleanup (plant operations)</li> </ul>		
Communication		
Communicate Branch-level activities and concerns to the Incident Commander		
Safety and Security		
Ensure Operations Section personnel comply with safety policies and procedures		
• Determine if a communicable disease risk exists; implement appropriate response procedures collaborating with the appropriate Medical-Technical Specialist, if activated		
• Ensure personal protective equipment (PPE) is available and utilized appropriately in coordination with the Safety Officer		

Int	ermediat	e Response (2-12 hours)	Time	Initial
•	Meet re update and Infr Implem assistar	egularly with the Incident Commander; Command Staff, and other Section Chiefs to them the status of the Operations Section and obtain important info to relay to Resident rastructure Branches eent evacuation procedures at the direction of the Incident Commander and with the nee of the Resident Services Branch Director and other Section Chiefs the following are being addressed: Section Staff health and safety Resident tracking on appropriate NHICS forms ( <i>see Documents and Tools</i> ) Resident care Bed availability Inter-facility transfers (into and from facility) Fatality management ( <i>See NHICS 259: Master Facility Casualty/Fatality Report</i> ) Information sharing with local Emergency Operations Center, local hospitals, public		
•	Schedu tactics a Coordir public h	health, and law enforcement in coordination with the Incident Commander and Liaison at-related resource movement through Staging Area Documentation le planning meetings with Branch Directors to update the Section objectives, strategies, and resources hate resident care treatment standards and case definitions of infectious diseases with health officials, as appropriate that the Operations Section is adequately staffed and supplied		



Inte	Intermediate Response (2-12 hours)		Initial
•	Coordinate personnel, supply, and equipment needs with Logistics, projections and needs with the Planning Section, and financial matters with the Finance/Administration Section		
Doo	cumentation		
•	NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
•	NHICS 251: As appropriate, update the Facility System Status Report and report the results to the Incident Commander		
•	Ensure emergency admission, evacuation and tracking documentation is captured using NHICS resident tracking forms:		
	<ul> <li>254: Emergency Admit Tracking</li> <li>255: Master Project For solution Tracking</li> </ul>		
	<ul> <li>255: Master Resident Evacuation Tracking</li> <li>260: Resident Evacuation Tracking</li> </ul>		
•	NHICS 259: Document incident victims using the Facility Casualty/Fatality Report		
Res	ources		
•	Maintain communications with Resident Services Branch Director and Logistics Section Chief to ensure the accurate movement and tracking of residents, personnel and resources to appropriate areas		
•	Maintain communications with the Infrastructure Branch Director to ensure repair and cleanup (plant operations)		
Cor	nmunication Continue communicating Branch-level activities and concerns to the Incident Commander		

Extend	led Response (greater than 12 hours)	Time	Initial
	ontinue to monitor Operations Section personnel's ability to meet workload demands, staff ealth and safety, resource needs and documentation practices		
• Co	onduct regular situation briefings with Operations Section Branch Directors		
Reside	nt Care		
• A	Idress the following issues:		
	<ul> <li>Ongoing resident arrivals and discharges</li> <li>Bed availability</li> <li>Resident transfers</li> <li>Resident tracking</li> <li>Resident health and safety</li> <li>Mental/Behavioral health for residents, staff, and dependents sheltering at the facility</li> <li>Fatality management</li> <li>Staffing needs</li> <li>Staff prophylaxis</li> <li>Medications</li> <li>Medical equipment and supplies</li> <li>Resident-related resource movement through Staging Area</li> <li>Linkages with the medical community, area facilities, and other healthcare facilities</li> </ul>		



Extended Response (greater than 12 hours)	Time	Initial
Infrastructure		
Assess capacity to deliver:		
<ul> <li>Nutrition/hydration Facility heating and air conditioning</li> <li>Power</li> <li>Telecommunications</li> <li>Potable and non-potable water</li> <li>Medical gas delivery</li> <li>Sanitation</li> <li>Road clearance</li> <li>Damage assessment and repair</li> <li>Facility cleanliness</li> <li>Vertical transport/airlift</li> <li>Facility access</li> <li>Upon shift change, brief your replacement on the status of all ongoing operations, issues, and other relevant incident information</li> </ul>		
<ul> <li>Documentation</li> <li>NHICS 214: Continue documentation of key activities, actions, communications, and decisions on</li> </ul>		
<ul> <li>a Activity Log</li> <li>NHICS 251: As appropriate, update the Facility System Status Report and report the results to the Incident Commander</li> <li>Continue to ensure resident tracking and documentation using NHICS resident tracking forms</li> <li>NHICS 259: Continue to document incident victims using the Facility Casualty/Fatality Report</li> </ul>		
<ul> <li>Resources</li> <li>Continue to maintain communications with:         <ul> <li>Resident Services Branch Director and Logistics Section Chief to ensure the accurate movement and tracking of residents, personnel and resources to appropriate areas</li> <li>Infrastructure Branch Director to ensure repair and cleanup (plant operations)</li> </ul> </li> </ul>		
<ul> <li>Communication</li> <li>Continue communicating Branch-level activities and concerns to the Incident Commander</li> </ul>		

De	mobilization/System Recovery	Time	Initial
•	As needs decrease, return Operations Section staff to their usual jobs and combine or deactivate positions in a phased manner, in coordination with the Planning Chief		
•	Coordinate resident care restoration to normal services		
•	Coordinate final reporting of resident information with external agencies through Incident Commander		
•	Work with Planning and Finance/Administration Sections to complete cost data information		
•	Debrief staff on lessons learned and procedural/equipment changes needed		
•	Upon deactivation of your position, brief the Incident Commander on current problems, outstanding issues, and follow-up requirements		
•	Submit comments to the Incident Commander for discussion and possible inclusion in an after- action report; topics include:		



Dei	Demobilization/System Recovery		
	<ul> <li>Review of pertinent position descriptions and operational checklists</li> <li>Recommendations for procedure changes</li> <li>Section accomplishments and issues</li> </ul>		
•	Participate in after-action meetings and debriefings as required Provide behavioral health support to staff if needed or requested		
Do	Documentation		
•	NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation		
•	NHICS 252: Submit Time Sheet to the Finance/Administration Section Chief at end of shift or operational period as determined		
•	Continue to ensure documentation is captured using all NHICS resident tracking forms		

# **Documents and Tools**

NHIC:	5 207: Incident	Management	Team (IMT)	Chart
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- NHICS 252: Section Personnel Time Sheet
- NHICS 254: Emergency Admit Tracking
- NHICS 255: Master Resident Evacuation Tracking
- NHICS 259: Facility Casualty/Fatality Report
- NHICS 260: Resident Evacuation Tracking
- Facility emergency operations plan
- Communication plan
- Facility organizational chart
- Facility telephone directory

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# **PLANNING SECTION CHIEF**

Mission: Oversee all incident-related data gathering, situational information and analysis regarding incident operations and assigned resources. Collect, process and maintain accurate and complete incident files, including a record of the Nursing Home's response and recovery activities, decisions and key communications. Develop projections to inform long range planning, prepare situation summaries and maps, conduct planning meetings, and prepare the Incident Action Plan (IAP). Disseminate the new IAP to all assigned NHCC staff at the beginning of each Operational Period.

Date:	Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Im	mediate Response (0-2 hours)	Time	Initial
Red	ceive appointment		
•	Receive appointment from the Incident Commander		
•	Put on position identification (e.g., vest, cap, etc.)		
•	Read this entire Job Action Sheet		
•	Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)		
•	Report to the Incident Commander until demobilized		
Ass	sess the operational situation		
•	Obtain information and status from the Operations and Logistics Section Chiefs to ensure the accurate tracking of personnel and resources		
•	Provide information to the Incident Commander on the operational situation including capabilities and limitations		
Act	ivities		
•	In conjunction with the Liaison/PIO collect situational awareness information (i.e., weather, roads, evacuation routes/sites)		
•	In consultation with the Incident Commander, establish the incident objectives and operational period. Initiate the Incident Briefing Form (see NHICS 201) so that the Incident Commander has the Form to brief incoming IMT staff		
•	Coordinate preparation and documentation of the NHICS 200: IAP Quick Start and distribute copies to the Incident Commander and all Section Chiefs		
•	Facilitate and conduct IAP preparation/meetings with Command Staff, Section Chiefs and other key positions to plan for the next operational period:		
	<ul> <li>Gather and share critical incident and resident status information</li> </ul>		
	<ul> <li>Discuss section-level objectives, assignments, strategies/tactics, and resources needed (optionally document on a NHICS 204: Assignments List)</li> </ul>		



Immediate Response (0-2 hours)		Initial
• Prepare a system to receive documentation and completed forms from all Sections over the course of the NHCC activation. Include the following:		
<ul> <li>Duplicates of forms and reports to authorized NHCC requestors if copy service available, otherwise note request and provide summary of key information</li> </ul>		
• File, maintain, and store incident files for legal, analytical, and historical purposes		
<ul> <li>Coordinate with Logistics Section Chief to ensure access to IT systems with e-mail/intranet communication to increase communication and document sharing with all sections (if available)</li> </ul>		
• Call for status and resource projections from Section Chiefs for scenarios 4, 8, 24, and 48 hours from time of incident onset. Adjust time for receiving these reports as necessary		
Documentation		
NHICS 200: Support the Incident Commander in preparing the IAP Quick Start		
• NHICS 201: Support the Incident Commander in preparing for the initial briefing of incoming IMT staff using the Incident Briefing Form		
• NHICS 214: Document all key activities, actions, communications, and decisions in a Activity Log on a continual basis		
• NHICS 215A: Obtain completed IAP Safety Analysis from the Safety Officer for inclusion in the IAP		
NHICS 258: Update and maintain the Facility Resource Directory		
Resources		
Maintain communications with Logistics Section Chief and Infrastructure Branch Director to     ensure the accurate tracking of personnel and resources		
Request a scribe/runner to support documentation activities, if needed		
Make requests for external assistance, as needed, in coordination with the Liaison/PIO		
<ul> <li>Communication</li> <li>Communicate with Command Staff and Section Chiefs (informally and formally - via planning meetings) to obtain and document overall status</li> </ul>		

Intermediate Response (2-12 hours)		Initial
Activities		
<ul> <li>Participate in all briefings and meetings in support of the IC as requested</li> </ul>		
• Meet regularly with the Incident Commander to brief on the section status and the IAP		
Continue to monitor changing incident conditions		
• Continue to conduct regular Incident Action Planning meetings with Command Staff, Section Chiefs, and the Incident Commander for continued update and development of the IAP	on	
<ul> <li>Ensure that personnel and equipment are being tracked and reported</li> </ul>		
• Check the accuracy and completeness of documentation, forms, and records submitted. Concernors or omissions by contacting the appropriate NHCC Section staff	orrect	
• Ensure backup and protection of existing data for main and support computer systems, in coordination with the Logistics Section Chief		



Intermediate Response (2-12 hours)	Time	Initial
Documentation		
<ul> <li>IAP: Continue revising the IAP to reflect changing conditions and resources</li> </ul>		
• NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
NHICS 258: Update the Facility Resource Directory as needed.		
<ul> <li>All NHICS Forms: Prepare and receive all documentation from Command and General Staff positions</li> </ul>		
Resources		
As work load increases request a scribe/runner to support documentation activities, if needed		
Communication		
• Continue communications with Command Staff and Section Chiefs (informally and formally - via planning meetings) to obtain and document overall status		

Ext	ended Response (greater than 12 hours)	Time	Initial
•	Continue to receive projected activity reports from Section Chiefs at designated intervals to prepare NHCC status reports and update the IAP		
•	Assess ability to deactivate positions, as appropriate, in collaboration with Section Chiefs and demobilization of activated Sections		
•	Receive and organize all NHCC documentation, including Activity Logs (see NHICS 214)		
•	Continue checking the accuracy and completeness of records submitted. Correct errors or omissions by contacting the appropriate NHCC Section staff		
•	Continue to ensure backup and protection of existing data for main and support computer systems, in coordination with the Logistics Section Chief		
•	Upon shift change, brief your replacement on the status of all ongoing operations, issues, and other relevant incident information		
Do	cumentation		
٠	IAP: Continue revising the IAP to reflect changing conditions and resources		
•	NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
•	NHICS 258: Update the Facility Resource Directory as needed.		
•	All NHICS Forms: Prepare and receive all documentation from Command and General Staff positions as they are deactivated		
•	Finalize and distribute steps for demobilization in the Incident Action Plan.		
Со	mmunication		
•	Continue discussions (formal and informal) with Command Staff and Section Chiefs to obtain and document overall status		



De	mobilization/System Recovery	Time	Initial
Ac	tivities		
•	Continue to meet with Command Staff, Section Chiefs and Branch Directors to evaluate facility and personnel, review the plan for demobilization and update the IAP		
•	Assist Section Chiefs in restoring Nursing home to normal operations		
•	Work with Finance/Administration Sections to complete cost data information		
•	Begin development of the Incident After-Action Report and Improvement Plan and assign staff to complete portions/sections of the report		
•	Debrief staff on lessons learned and procedural/equipment changes need		
•	Upon deactivation, brief the Incident Commander on current problems, outstanding issues, and follow-up requirements		
•	Submit comments to the Incident Commander for discussion and possible inclusion in an after- action report; topics include:		
	<ul> <li>Review of pertinent position descriptions and operational checklists</li> </ul>		
	<ul> <li>Recommendations for procedure changes</li> </ul>		
	<ul> <li>Section accomplishments and issues</li> </ul>		
•	Participate in after-action meetings and debriefings as required		
•	Coordinate the final reporting of resident information with external agencies through the Liaison/PIO		
Do	cumentation		
•	NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation		
•	NHICS 252: Submit Time Sheet to the Finance/Administration Section Chief at end of shift or operational period as determined		
•	All NHICS Forms: Prepare and receive all additional documentation from Command and General Staff positions as they are deactivated and sections demobilized. Finalize documentation from activation		

# Documents and Tools

NHICS 200: IAP Quick Start which includes a combined and abbreviated:

- NHICS 201: Incident Briefing Form
- NHICS 202: Incident Objectives
- NHICS 203: Organization Assignment List
- NHICS 204: Assignment List (optional full form also available)
- NHICS 215A: Incident Action Plan (IAP) Safety Analysis
- NHICS 207: Incident Management Team (IMT) Chart
- NHICS 214: Activity Log
- NHICS 252: Section Personnel Time Sheet



# Documents and Tools NHICS 258: Facility Resource Directory Facility Emergency Operations Plan Facility organizational chart Facility telephone directory

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# LOGISTICS SECTION CHIEF

Mission: Organize and direct those operations associated with maintenance of the physical environment of the facility and the NHCC. This includes adequate levels of personnel, food, equipment, information technology/systems and all supplies to support incident activities. Arrange and coordinate transportation and transport needs for all ambulatory and non-ambulatory residents, personnel and material resources.

Date:	Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Immediate Response (0-2 hours)	Time	Initial
Receive appointment		
Receive appointment from the Incident Commander		
• Put on position identification (e.g., vest, cap, etc.)		
Read this entire Job Action Sheet		
<ul> <li>Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)</li> </ul>		
Report to the Incident Commander until demobilized		
Assess the operational situation	_	
Obtain information from the Operations Section Chief and Branch Directors to assess critical		
issues and resource needs		
• Provide information to the Incident Commander on the Logistics Section operational situation including capabilities and limitations		
Activities		
<ul> <li>Participate in briefings and Incident Action Plan (IAP) preparation/meetings with Incident Commander:</li> </ul>		
<ul> <li>Gather and share critical incident logistics information</li> </ul>		
• Discuss section-level objectives, assignments, strategies/tactics, and resources needed.		
• Assist in damage assessment, strategic planning, work assignments, and the identification of resource requirements		
Identify, mobilize, dispatch and track all resources used during the incident		
• Maintain communications with Operations Section Chief and Branch Directors to identify critical issues and resource needs. Including:		
<ul> <li>Identification of the number of non-staff (e.g. staff dependents, visitors) requiring shelter in the facility,</li> </ul>		
<ul> <li>Type of supply needs and project duration of need for non-staff,</li> </ul>		
<ul> <li>On-hand inventory of general equipment and supplies needed for the next 6 days, based on the type of event,</li> </ul>		



Immediate Response (0-2 hours)			Time	Initial
• • •	<ul> <li>Transportation requirements and needs for residents, personnel, and materials         Determine location of Staging Area and prepare for the receipt and distribution of personnel,             supplies, equipment, pharmaceuticals and/or the movement of residents and vehicles in event             that emergency admits, or evacuation is required             Coordinate with the Resident Services Branch Director to set up staging area for resident             evacuation, if needed             For movement of residents within the facility or to a staging area, use staff from across             departments to assist in the gathering and placement of transport equipment. Work with             Resident Services Branch Director to appropriate Sections and requests             are timely and accurately processed             Inventory available in house and out of facility transportation resources:</li></ul>			
	0	Available facility transportation resources (vans, buses, staff cars)		
	0	Available outside of facility transportation resources (vans, buses, shuttles, ambulances)		
	0	Coordinate with Operations Chief, Resident Care Services to identify the total number of residents requiring transport, and what kind of transport they can utilize (e.g. car, van, bus, and ambulance) and transport equipment (e.g. gurneys, litters, wheelchairs and stretchers)		
	0	Coordinate requests for private sector transportation with vendor(s) per existing response plans and agreements, or, as a last resort, with the Liaison Officer through the local Emergency Operations Center (EOC) for public sector support		
<u>Fac</u>	ility-spe	<u>cific</u>		
•	Infrastr	ute to the Facility System Status Report (NHICS 251) and obtain completed form from the ucture Branch Director to learn what supplies/services may need to be ordered to effect Determine what functions of the facility are:		
	0	Fully functional 100% operable with no limitations		
	0	Partially functional, operable or somewhat operable with limitations		
	0	Non-functional, out of commission		
٠		ent location, reason, and time/resource estimates for necessary repair of any system that Illy operational		
•		ility support coordinate with the Infrastructure Branch Director (Operations Section) to ine on hand inventory of the following:		
	0	Gasoline and other fuels		
	0	Medical gases		
	0	Power generators		
	0	Water (non-drinkable)		
	0	Extension cords		
	0	Flashlights		
	0	Batteries		
	0	Fans		



Im	mediate Response (0-2 hours)	Time	Initial
	o Garbage bags		
	<ul> <li>Duct and masking tape</li> </ul>		
•	For Resident and Staff Support, determine on hand inventory of the following, based on the type of event but not limited to:		
	• Medications		
	• Medical Supplies:		
	<ul> <li>Biohazard management</li> </ul>		
	<ul> <li>Medication cups and straws</li> </ul>		
	<ul> <li>Disposable briefs and washcloths</li> </ul>		
	<ul> <li>Plastic draw sheets</li> </ul>		
	<ul> <li>Sterile soaps</li> </ul>		
	<ul> <li>Catheter kits</li> </ul>		
	<ul> <li>Nasogastric tubes and Gastrostomy tubes</li> </ul>		
	<ul> <li>Tube feedings and pumps</li> </ul>		
	<ul> <li>Lancets for blood sugar</li> </ul>		
	<ul> <li>Dressings/bandages</li> </ul>		
	<ul> <li>Oxygen, administration masks, ventilators and suction devices</li> </ul>		
	o Linens		
	<ul> <li>Plastic bags</li> </ul>		
•	Ensure proper cleaning and disinfection of the nursing home environment Acquire, inventory, and provide medical and non-medical care equipment and supplies		
Inf	ormation Technology		
•	Inventory and assess status of other on-site communications equipment, including two-way pagers, internal and external telephone/fax, satellite phones, public address systems, data message boards; initiate repairs per standard operating procedures		
•	Set up and maintain communication equipment and provide ongoing support for the facility's Incident Command Center location		
•	Activate recorded emergency message on facility phone if indicated, informing callers of alternative number or website to check for status information Inventory and assess IT systems, hardware and software		
•	As time and the emergency event allows, take immediate steps to protect the facility's hard drives, monitors, cords, etc. from damage		
•	Identify potential needs and obtain equipment, supplies, and outside vendors as needed to assist in the recovery, preservation, and/relocation of critical data		
•	Acquire access to all essential business records (resident records, purchasing contracts, billing and insurance data)		
Sta	ffing		
•	Inventory the number and classify staff presently available (see NHICS 253: Volunteer Registration)		



Immediate Response (0-2 hours)			Initial
•	In an evacuation scenario, work with Resident Services Branch Director, and Section Chiefs as needed to assign and verify personnel going to all receiving facilities		
•	Determine from all sections levels of personnel and additional resources needed for next operational period and place emergency orders as needed		
Do	cumentation		
•	NHICS 205: Maintain the Communications List with Internal and External Contacts (and alternate devices). Provide copies to Command and General Staff.		
٠	NHICS 214: Document all key activities, actions, communications, and decisions in a Activity Log on a continual basis		
•	NHICS 251: Contribute to the Facility System Status Report as requested		
•	NHICS 253: Document volunteer staff time on the Volunteer Registration form		
Res	sources		
٠	Work with the Finance/Administration Chief on the preparation of additional service and equipment contracts and record any expenses related to the emergency event		
•	Keep Planning Section Chief updated with status and utilization of resources		
Сог	nmunication		
•	Reach out to the Resident Services Branch Director and Infrastructure Branch Director to ensure staff, resident and facility supply needs are being met		
•	Establish and maintain contact with vendors		
•	Work closely with the Finance/Administration Section Chief to verify the screening process and/or credentialing of newly recruited and/or volunteer staff (See NHICS 252 and 253)		

Intermediate Response (2-12 hours)	Time	Initial
<ul> <li>Activities</li> <li>Meet regularly with the Incident Commander, Command Staff and other Section Chiefs to update status of the response</li> <li>Continue to report information gathered to the Incident Commander of any internal factors which may influence the decision to evacuate or shelter in place including: <ul> <li>Transportation</li> <li>Status of receiving facilities</li> <li>Supplies</li> <li>Staff availability</li> </ul> </li> </ul>		
<ul> <li>Obtain needed material and fulfill resource requests with the assistance of the Finance/ Administration Section Chief and Liaison Officer</li> <li>Initiate the Resource Accounting Record (see NHICS 257) to track resources include staff, resident care supplies, communication hardware and food/water</li> <li>Continue to ensure the following are being addressed:         <ul> <li>Maintenance and resupply of critical inventories (e.g. food, water, medical supplies)</li> <li>Staff dependent care</li> </ul> </li> </ul>		



Logistics Section | Job Action Sheet LOGISTICS SECTION CHIEF

Inte	ermediate Response (2-12 hours)	Time	Initial
	• Provision of supplies		
	<ul> <li>Transportation services and equipment</li> </ul>		
•	Provide mechanisms to alert the Operations Section Chief and Safety Officer to respond to internal resident and/or physical emergencies (e.g., cardiac arrest, fire, etc), if primary communications systems fail		
•	Coordinate the use of external resources to assist with service delivery and utilize staging areas		
٠	Communicate with Infrastructure Branch Director in organizing and providing food and hydration		
•	In coordination with Safety Officer, monitor the area continuously for safety and dependent needs (e.g., medical needs, including medications, medical care and nutrition)		
٠	Continue coordination of transportation resources/shipments into and out of the facility with the vendor by phone or local EOC		
Fac	ility-specific		
•	Closely monitor building system status, equipment and supply usage		
•	Re-stock facility management and support areas, supply closets, and carts per request and at least every 8 hours		
<u>Inf</u>	ormation Technology		
•	Assess immediate and future impact of the incident on IT systems and establish priorities for use of available IT/IS systems, including computer hardware, software and infrastructure support to staff		
•	Maintain communications systems (both internal and external connectivity) and network capability		
•	Ensure maintenance, restoration and back up of critical clinical and business data including resident medical records, billing, and business/financial records		
Do	cumentation		
•	NHICS 205: Update the Communications List. Provide copies to Command and General Staff.		
•	NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
•	NHICS 251: Review and update the Facility System Status Report as requested		
•	NHICS 253: Continue documentation of volunteer staff time on the Volunteer Registration form		
•	NHICS 257: Track resources and equipment used during the incident on a Resource Accounting Record		
Res	sources		
•	Ensure equipment, supplies, and personal protective equipment (PPE) are replaced as needed, coordinating with Operations Section Chief		
Со	nmunication		
•	Continue to reach out to the Resident Services Branch Director and Infrastructure Branch Director to ensure staff, resident and facility supply needs are being met		
•	Continue to work closely with the Finance/Administration Section Chief to verify the screening process and/or credentialing of newly recruited and/or volunteer staff (See NHICS		



#### Logistics Section | Job Action Sheet LOGISTICS SECTION CHIEF

Intermediate Response (2-12 hours)	Time	Initial
252 and 253). Resolve any issues that arise		

Extended Response (greater than 12 hours)	Time	Initial
Activities		
Continue to attend regular briefings and meetings		
Maintain the Resource Accounting Record (see NHICS 257) to track equipment used a response	during the	
Receive and archive all documentation related to internal and external facility community systems	unication	
<ul> <li>Report unexpected problems and unresolved issues immediately</li> </ul>		
<u>Staffing</u>		
• Anticipate increased staff needs created by increased numbers of residents, longer w hours, and concerns about family welfare	vorking	
<ul> <li>Coordinate referrals to in-house Resident Services Branch to treat staff needing psych support</li> </ul>	nological	
Expand dependent-care capacity as situation warrants and resources allow		
• Upon shift change, brief your replacement on the status of all ongoing operations, iss other relevant incident information	sues, and	
Documentation		
NHICS 205: Update the Communications List. Provide copies to Command and Gener	al Staff.	
NHICS 214: Continue documentation of key activities, actions, communications, and a Activity Log	decisions on	
NHICS 251: Update the Facility System Status Report as needed		
NHICS 253: Continue documentation of volunteer staff time on the Volunteer Registr	ation form	
<ul> <li>NHICS 257: Continue to track resources and equipment used during the incident on a Accounting Record</li> </ul>	Resource	
Resources		
Monitor levels of all supplies and equipment, and collaborate as needed		
Communication		
• Continue to reach out to the Resident Services Branch Director and Infrastructure Bra Director to ensure staff, resident and facility supply needs are being met	anch	

Demobilization/System Recovery	Time	Initial
<ul> <li>Activities</li> <li>Coordinate return of all assigned equipment to appropriate locations and restock NHCC supplies</li> </ul>		
• Ensure return/retrieval of equipment and supplies and return of all assigned incident command equipment. Coordinate replacement of broken or misplaced items		



Logistics Section | Job Action Sheet LOGISTICS SECTION CHIEF

De	mobilization/System Recovery	Time	Initial
•	Work with Planning and Finance/Administration Section Chief to complete cost data information		
•	Upon deactivation of your position, brief the Incident Commander on current problems, outstanding issues, and follow-up requirements		
•	Submit comments to the Incident Commander for discussion and possible inclusion in an after- action report; topics include:		
	<ul> <li>Review of pertinent position descriptions and operational checklists</li> </ul>		
	<ul> <li>Recommendations for procedure changes</li> </ul>		
	<ul> <li>Section accomplishments and issues</li> </ul>		
•	Participate in after-action meetings and debriefings as required		
Do	cumentation		
•	NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation to the Planning Section Chief		
•	NHICS 252: Submit Time Sheet to the Finance/Administration Section Chief at end of shift or operational period as determined		

#### **Documents and Tools**

NHICS 200: Incident Action Plan (IAP) Quick start
NHICS 205: Communications List
NHICS 207: Incident Management Team (IMT) Chart
NHICS 214: Activity Log
NHICS 251: Facility System Status Report
NHICS 252: Section Personnel Time Sheet
NHICS 253: Volunteer Registration
NHICS 257: Resource Accounting Record
Facility emergency operations plan
Facility organizational chart
Facility telephone directory
Facility maps and ancillary services schematics
Vendor support and repair directory
Master inventory control lists
Nursing Home Incident Command System (NHICS) Job Action Sheets have been adapted from the Hospital Incident Command System 5 <sup>th</sup> Edition (2014) Guidebook by the American Health Care Association (AHCA) Disaster Preparedness Committee

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#### FINANCE/ADMINISTRATION SECTION CHIEF

**Mission:** Monitor the utilization of financial assets and the accounting for financial expenditures. Supervise the documentation of expenditures and cost reimbursement activities. Ensure thorough investigation and documentation of incident-related claims, and the screening of volunteers. Contribute to the Incident Action Plan (IAP).

Date:	Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Immediate Response (0-2 hours)	Time	Initial
Receive appointment		
Receive appointment from the Incident Commander		
Put on position identification (e.g., vest, cap, etc.)		
Read this entire Job Action Sheet		
<ul> <li>Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)</li> </ul>		
Report to the Incident Commander until demobilized		
Activities		
• Participate in briefings and Incident Action Plan (IAP) preparation/meetings with the Incident		
Commander:		
<ul> <li>Gather and share critical incident and resident status information</li> </ul>		
<ul> <li>Discuss section-level objectives, assignments, strategies/tactics, and resources needed</li> </ul>		
Brief Command and General staff on use of alternative staff time tracking method if used		
<ul> <li>Document facility-wide personnel hours worked as related to the emergency. If alternative staff time tracking method is utilized, distribute the Time Sheet (see NHICS 252) to IMT personnel and ensure time is recorded</li> </ul>		
<ul> <li>Ensure there are adequate forms for documentation of personnel hours worked and volunteer hours worked in all areas for 14-day run if needed</li> </ul>		
• Collect Time Sheets at the completion of a shift or at the end of each operational period as determined by Incident Commander		
• Determine if any special contractual arrangements/agreements are needed. Interpret and initiate contracts/agreements to minimize costs (when possible) and resolve disputes		
<ul> <li>Maintain communications with Operations and Logistics Section Chiefs to ensure that procurement, costs, and business continuity actions are identified and tracked appropriately</li> </ul>		
<ul> <li>Maintain communications with Safety Officer to immediately identify employee and non- employee claims issued against the facility. Initiate investigation and documentation of claims as possible</li> </ul>		



Im	mediate Response (0-2 hours)	Time	Initial
•	Establish cost reporting procedures, including proper coding		
•	Implement third-party billing procedures		
•	Implement procedures for receiving and depositing funds		
•	Establish and document emergency agreements for the sharing, transfer of materials, equipment, and supplies, etc., to other entities		
•	Assess the need to obtain cash reserves due to the emergency		
•	Provide cost implications of incident objectives		
•	Assist the Logistics Section Chief in accounting for facility staff and in the screening and/or credentialing of newly recruited and/or volunteer staff (See NHICS 252 and 253)		
Do	Documentation		
•	NHICS 214: Document all key activities, actions, communications, and decisions in a Activity Log on a continual basis		
•	NHICS 252: Receive and process incoming Section Personnel Time Sheets		
•	NHICS 253: Assist the Logistics Section Chief with the processing of volunteers using the Volunteer Registration form		
Re	sources		
•	Ensure equipment, supplies, and personal protective equipment (PPE) are replaced as needed, coordinating with Operations and Logistics Section Chiefs		
Со	nmunication		
•	Communicate with Command and General staff regarding procurement and time sheet recording and submission as necessary		
•	Initiate the process for screening and tracking of incoming volunteers and/or new personnel. Communicate the process to volunteer assigned to in-take personnel		

Intermediate Response (2-12 hours)	Time	Initial
Activities		
• Meet regularly with the Incident Commander; Command staff, other Section Chiefs on the status of the response		
Initiate documentation for purchases made during the response		
• Identify and document insurance company requirements for submitting damage/claim reports. Take photos and videos as appropriate		
Document claims on facility risk/loss forms. Coordinate with facility Risk Manager		
• Ensure that records required by insurers, government and other agencies for loss recovery are accurately compiled, maintained and available		
• Create a "cost-to-date" incident financial status report as directed by the IC summarizing financial data relative to personnel, supplies and other expenditures and expenses		
• Work with the Logistics Section Chief to assist with preservation/recovery of business and financial records		
Work with the Incident Commander and other Section Chiefs to identify short-term and long-		



Intermediate Response (2-12 hours)	Time	Initial
term issues with financial implications; establish needed policies and procedures		
<ul> <li>Collect all Section Personnel Time Sheets (see NHICS Form 252) from each work area for recording and tabulation</li> </ul>		
Documentation		
• NHICS 214: Continue documentation of key activities, actions, communications, and decisions on an Activity Log		
NHICS 252: Receive and process incoming Section Personnel Time Sheets		
• NHICS 253: Continue to assist the Logistics Section Chief with the processing of volunteers using the Volunteer Registration form		
Resources		
<ul> <li>Ensure equipment, supplies, and personal protective equipment (PPE) are replaced as needed, coordinating with Operations and Logistics Section Chiefs</li> </ul>		
Communication		
Check in routinely with Section Chiefs to discuss procurement issues		
• In close coordination with the Safety Officer, handle any claims that arise from the incident		

Exte	ended Response (greater than 12 hours)	Time	Initial
Acti	vities		
•	Continue to attend regular briefings and meetings		
•	Ensure that required financial and administrative documentation are properly prepared. Collate and process invoices received		
•	Continue to track all costs and collect invoices and other records as needed to reconcile financial records and document reimbursement claims		
•	Present financial updates to the Incident Commander and Command Staff as requested by the IC		
•	Ensure that routine, non-incident related administrative oversight of nursing home financial operations is maintained		
•	Coordinate emergency procurement requests with Logistics Section		
•	Maintain cash reserves on hand		
•	Consult with local, state, and federal officials regarding reimbursement regulations and requirements; ensure required documentation is prepared according to guidance received		
•	Upon shift change, brief your replacement on the status of all ongoing operations, issues, and other relevant incident information		
Doc	umentation		
•	NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
•	NHICS 252: Continue to receive and process incoming Section Personnel Time Sheets		
Res	ources		
•	Monitor levels of all supplies and equipment, and collaborate on needs with the Logistics		



Extended Response (greater than 12 hours)	Time	Initial
Section Chief		
<ul> <li>Communication</li> <li>Contact insurance carriers to initiate reimbursement and claims procedures</li> <li>Coordinate with Risk Management for additional insurance and documentation needs, including photographs of damage, etc</li> </ul>		

Demobilization/System Recovery	Time	Initial
Activities		
Collect and analyze all financial related data		
Ensure processing and payment of invoiced costs		
Submit required reimbursement paperwork and track payments		
Work with Planning Section to ensure cost data information is documented		
<ul> <li>Upon deactivation of your position, brief the Incident Commander on current problems, outstanding issues, and follow-up requirements</li> </ul>		
• Submit comments to the Incident Commander for discussion and possible inclusion in an af action report; topics include:	ter-	
<ul> <li>Review of pertinent position descriptions and operational checklists</li> </ul>		
<ul> <li>Recommendations for procedure changes</li> </ul>		
<ul> <li>Section accomplishments and issues</li> </ul>		
Participate in after-action meetings and debriefings as required		
Documentation		
<ul> <li>NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation to the Planning Section Chief</li> </ul>		
NHICS 252: Submit Time Sheet at end of shift or operational period as determined		

#### **Documents and Tools**

NHICS 200: Incident Action Plan (IAP) Quick Start
NHICS 207: Incident Management Team (IMT) Chart
NHICS 214: Activity Log
NHICS 252: Section Personnel Time Sheet
NHICS 253: Volunteer Registration
NHICS 257: Resource Accounting Record (optional)
Facility emergency operations plan
Facility organizational chart
Facility telephone directory
Facility inventory
Facility financial data forms
State and federal/FEMA reimbursement forms



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#### **RESIDENT SERVICES BRANCH DIRECTOR**

Mission: Coordinate and supervise all aspects of resident care and services including: nursing services (including management of incident-related trauma and special needs as well as routine care), psychosocial care (residents, staff, and dependents), and movement into and out of the facility. Implement and monitor the facility's resident identification and tracking system for both incoming residents or for facility residents evacuating to an offsite destination.

Date:	Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Imr	mediate I	Response (0-2 hours)	Time	Initial
Rec	ceive app	ointment		
•	Receive	appointment from the Incident Commander		
•	Put on p	position identification (e.g., vest, cap, etc.)		
•		is entire Job Action Sheet		
•	Notify y (IMT)	our usual supervisor that you have been assigned to the Incident Management Team		
•	Report	to the Incident Commander until demobilized		
Ass	ess the o	perational situation		
•		the Operations Section Chief in the initial assessment of the situation and overall status g any identified capabilities and limitations		
Act	ivities			
•	-	ate in briefings and Incident Action Plan preparation/meetings as requested: and share critical incident and resident status information		
•	Operati	unction with the Medical Director/Specialist if available, Safety Officer and the ons Section Chief assess the initial status of the residents, staff and visitors in the ag areas:		
	0	Causalities and/or deaths related to incident (see NHICS 259: Master Facility Casualty/Fatality Report)		
	0	Resident census and condition		
	0	Resident acuity which may impact treatment, evacuation, admission, discharge and/or transfer		
	0	Immediate health hazards requiring mitigation (e.g. infectious agents)		
	0	Immediate staffing needs to ensure care needs are met (number of personnel needed and categories, e.g. Licensed nurse, CNA)		
•	Assess	problems and resource needs in Branch areas; coordinate resource management with		



Imr	nediate F	Response (0-2 hours)	Time	Initial
	Infrastr	ucture Branch Director and report all resource needs to Operations Section Chief:		
	0	Arrange for provision of critical medical services if needed (e.g. dialysis, oxygen)		
	0	Ensure that staff are assigned to assess stock of medications for resident support and medical supplies on hand and project resources needed for the next 7-10 days . Communicate pharmaceutical needs to the dispensing pharmacy immediately		
	0	Ensure staffing level and skill needs for triage and treatment of acute conditions and continuation of routine care and restorative services for residents		
•	status a	th and brief direct care staff on their assignments. Update direct care staff on incident nd facility plans. Instruct them as to the message they are to share with residents. e next briefing with direct care staff.		
•	Schedul	e a review of individual residents as needed for consideration of:		
	0	Special needs and possible early transfer to a higher level of care setting where critical services can be maintained (e.g. dialysis, respiratory support)		
	0	Potential evacuation order		
	0	Potential emergency admits, discharges, and activation of surge capacity procedures		
	0	assist in resident priority assessment to designate residents for early discharge and/or to obtain status of vacant beds for admits		
•		e resident transfer needs and identify transportation needed (e.g. ambulance, nair van, bus)		
•		ent a system for contacting resident family/guardians regarding transfer and discharge options, and plans		
•	procedu	ine if communicable disease risk exists; implement appropriate response ire(s). Collaborate with the appropriate Medical Director/Specialist and Logistics Chief to ensure appropriate personal protective equipment is available		
•		ly meet with the Operations Section Chief to discuss plan of action, resource needs fing in all service areas		
Adı	nission,	Transfer and Discharge		
•	Review	facility's resident identification and tracking system for transfer/discharge:		
	0	Evaluate supplies needed to implement the resident I.D. and tracking system (see NHICS 260: Individual Resident Evacuation Tracking) and communicate any shortfalls to the Operations Section Chief		
	0	Prepare resident identification tools		
	0	Provide resident identification in accordance with facility procedures		
•	Prepare	tracking system tools if new residents are being admitted or coming to shelter-in-place		
•		ate the receipt of or transfer out of medical records and medications in accordance with procedures		
<u>Psy</u>	<u>chosocia</u>	I-related		
•	Assess t therapie	he capabilities, human resource requirements, and needs for ancillary services (e.g. es):		
	0	Psychological		
	0	Spiritual		



	Time	Initial
• Activities		
• Social Services		
• Establish and coordinate team of mental health personnel and clergy to support the psychosocial needs of staff, residents, and dependents		
• Coordinate activities performed by non-clinical volunteers. Communicate volunteer needs or issues with Logistics Section Chief		
• Verify residents have all needed adaptive equipment based on their clinical assessment, including glasses and hearing aids		
• Designate a secluded debriefing area where individual and group intervention may take place. Coordinate with Safety Officer if needed.		
<ul> <li>Appoint psychological support staff to routinely visit both resident and non-resident areas and advise them to document their contacts</li> </ul>		
Documentation		
• NHICS 214: Document key activities, actions, communications, and decisions on an Activity Log		
• NHICS 254: Ensure the accurate admission of residents using the Emergency Admit Tracking form		
<ul> <li>NHICS 255: Ensure accurate tracking of residents using the Master Resident Evacuation Tracking form</li> </ul>		
NHICS 259: Document victim information on a Facility Casualty/Fatality Report		
NHICS 260: Provide resident details on the individual Resident Evacuation Tracking form		
Resources		
Family/Guardian contact information		
Communication		
<ul> <li>Provide family/guardian notifications of evacuation, shelter-in-place, transfer, or early discharge, if applicable</li> </ul>		
• Reach out to the Logistics Section Chief to order needed supplies for resident care needs		
Safety and Security		
Ensure resident safety issues are identified and addressed		

Int	ermediate Response (2-12 hours)	Time	Initial
Act •	<b>tivities</b> Meet regularly with the Operations Section Chief and others as needed to update status of the response		
•	Ensure that each resident's physician is contacted as needed to update orders Report unexpected problems and unresolved issues immediately		
•	Continue coordinating resident care, disposition of residents, and clinical services support Ensure resident transfer coordination and tracking is being done according to the emergency operations plan and facility procedures		



Int	ermediate Response (2-12 hours)	Time	Initial
•	Monitor the implementation of the Resident I.D. & Tracking system		
•	Ensure resident records are being done correctly and data is shared with appropriate internal and external officials, in collaboration with the Operations Section Chief and Liaison/PIO		
•	Continue contacting resident family members/guardians regarding transfer and discharge status, options, and plans		
•	Assess environmental services (housekeeping) needs in all clinical care and clinical support areas; contact the Infrastructure Branch Director, as appropriate, with identified needs		
•	Continue to provide updated clinical information and situation reports to staff		
•	Ensure resident data is collected and shared with appropriate internal and external officials, in collaboration with the Incident Commander		
•	Continue to ensure that residents receive needed care and reassurance		
•	Continue to ensure resident admission, transfer and discharge coordination and tracking according to facility policies and procedures; mitigate identified issues		
Nu	rsing-related		
•	Manage the provision of routine nursing services		
•	Manage the provision of medication passes in keeping with resident schedules		
•	Monitor direct care staff work performance		
•	Ensure the provision of routine hygienic and nutritional care for residents		
•	Meet routinely with the Operations Section Chief to evaluate status, project needs, and report actions		
•	Establish a staff rest and nutritional area in cooperation with Logistics Section Chief		
•	Report unexpected problems and unresolved issues immediately		
Psy	chosocial-related		
•	Assist with updating families on individual resident's status as directed by Operations Section Chief		
•	Meet regularly with Operations Section Chief to report status and needs		
•	Ensure coordination with the Logistics Section Chief to assess need for psychosocial support of staff or dependents sheltering at the facility		
Do •	cumentation NHICS 214: Continue documentation of key activities, actions, communications, and decisions on an Activity Log		
•	NHICS 254: Continue accurate tracking of admission of residents using the Emergency Admit Tracking form		
•	NHICS 255: Continue accurate tracking of residents using the Master Resident Evacuation Tracking form		
•	NHICS 259: Update victim information on a Facility Casualty/Fatality Report		
•	NHICS 260: Provide resident details on the Resident Evacuation Tracking form		
Re	sources		
•	Family member/guardian contact information		



Intermediate Response (2-12 hours)	Time	Initial
<ul> <li>Communication</li> <li>Continue to provide family/guardian notifications of evacuation, shelter-in-place, transfer, or early discharge</li> <li>Continue reaching out to the Logistics Section Chief to order needed supplies for resident care</li> </ul>		
needs         Safety and Security         • Ensure resident safety issues are identified and addressed		

Ex	tended Response (greater than 12 hours)	Time	Initial
Ac	tivities		
٠	Continue ongoing nursing, psychosocial and resident admit/transfer, and discharge activities		
•	Meet regularly with the Operations Section Chief and others as needed to update status of the response and relay important to branch staff		
•	Ensure resident care needs are being met and policy decisions to institute an altered level of care practices are determined and communicated effectively		
•	Ensure resident safety issues are identified and addressed		
•	Continue to monitor Resident Care Branch's ability to meet workload demands, staff health and safety, resource needs, and documentation practices		
Do	cumentation		
•	NHICS 214: NHICS 214: Continue documentation of key activities, actions, communications, and decisions on an Activity Log		
•	NHICS 254: Continue accurate tracking of admission of residents using the Emergency Admit Tracking form		
•	NHICS 255: Continue accurate tracking of residents using the Master Resident Evacuation Tracking form		
•	NHICS 259: Update victim information on a Facility Casualty/Fatality Report		
•	NHICS 260: Provide resident details on the Resident Evacuation Tracking form		
Re	sources		
٠	Family member/guardian contact information		
Со	mmunication		
٠	Follow up with the Logistics Section Chief on supplies ordered for resident care needs		
•	Provide behavioral health support to residents and families, as needed		
Sa	fety and Security		
٠	Continue to ensure resident safety issues are identified and addressed		



Demobilization/System Recovery	Time	Initial
Activities		
<ul> <li>Upon deactivation of your position, brief the Incident Commander on current problems, outstanding issues, and follow-up requirements</li> </ul>		
<ul> <li>Submit comments to the Incident Commander for discussion and possible inclusion in an after- action report; topics include:</li> </ul>		
<ul> <li>Review of pertinent position descriptions and operational checklists</li> </ul>		
<ul> <li>Recommendations for procedure changes</li> </ul>		
<ul> <li>Section accomplishments and issues</li> </ul>		
Participate in after-action meetings and debriefings as required		
Provide behavioral health support to staff if needed or requested		
Documentation		
<ul> <li>NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation</li> </ul>		
• NHICS 252: Submit Time Sheet to the Finance/Administration Section Chief at end of shift or operational period as determined		

#### **Documents and Tools**

- NHICS 200: Incident Action Plan (IAP) Quick Start
- NHICS 207: Incident Management Team (IMT) Chart
- NHICS 214: Activity Log
- NHICS 252: Section Personnel Time Sheet
- NHICS 254: Emergency Admit Tracking
- NHICS 255: Master Resident Evacuation Tracking
- NHICS 259: Facility Casualty/Fatality Report
- NHICS 260: Resident Evacuation Tracking
- Facility emergency operations plan
- Communication plan
- Facility organizational chart
- Facility telephone directory

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Operations | Job Action Sheet INFRASTRUCTURE BRANCH DIRECTOR

#### **INFRASTRUCTURE BRANCH DIRECTOR**

Mission: Organize and manage the services required to sustain and repair the nursing home's infrastructure operations including: power/lighting, water/sewer, HVAC, buildings and grounds, medical gases, medical devices, structural integrity, environmental services (cleaning, disinfection, housekeeping, and laundry), and food services.

Date:	Start:	End:	Name of Person Assigned to Position:	
Phone:		Signature:		Initial:
NHCC Location:			Email:	

Immediate Response (0-2 hours)	Time	Initial
Receive appointment		
Receive appointment from the Incident Commander		
• Put on position identification (e.g., vest, cap, etc.)		
Read this entire Job Action Sheet		
<ul> <li>Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)</li> </ul>	۱	
Report to the Incident Commander until demobilized		
Assess the operational situation		
<ul> <li>Support the Operations Section Chief in the initial assessment of the situation and overall sta including any identified capabilities and limitations</li> </ul>	itus	
Activities		
<ul> <li>Participate in briefings and Incident Action Plan preparation/meetings as requested:</li> <li>Gather and share critical incident and resident status information</li> </ul>		
<ul> <li>In coordination with the Safety Officer participate in the assessment of the incident's impact the facility (see NHICS 251) and its structural integrity</li> </ul>	on	
Assess Infrastructure Branch capacity to deliver needed:		
• Nutrition/Hydration – determine if/when to implement facility's emergency menu		
<ul> <li>Facility heating and air conditioning (HVAC)</li> </ul>		
<ul> <li>Power and lighting</li> </ul>		
<ul> <li>Telecommunications</li> </ul>		
<ul> <li>Potable and non-potable water</li> </ul>		
<ul> <li>Medical gas delivery</li> </ul>		
<ul> <li>Sanitation</li> </ul>		
<ul> <li>Road clearance</li> </ul>		
<ul> <li>Damage assessment and repair</li> </ul>		
<ul> <li>Facility cleanliness</li> </ul>		
<ul> <li>Vertical transport/Airlift</li> </ul>		



#### Operations | Job Action Sheet INFRASTRUCTURE BRANCH DIRECTOR

Immediate Response (0-2 hours)			Initial	
•	<ul> <li>Facility access</li> <li>Security systems</li> <li>Initiate repairs to facility, if needed. Activate contingency plans.</li> <li>Anticipate immediate and short-term events and subsequent impacts to facility status (e.g., storm surge, earthquake aftershocks). Make recommendations regarding partial or complete evacuation to Operations Section Chief</li> <li>Ensure prioritization of problems when multiple issues are presented</li> </ul>			
Die	<u>tary</u>			
•	<ul> <li>Organize, provide, and safeguard food and water stores to allow for the facility's self-sufficiency for at least one week</li> <li>Maintain communications with the Operations Section Chief to update overall status, identify critical issues, inventory levels and resource needs including: <ul> <li>Number of meals which can be served utilizing existing food stores</li> <li>Current emergency drinking water supply (estimate time when re-supply will be necessary)</li> <li>Additional nutritional supplies needed</li> <li>Alternative cooking equipment if indicated (e.g. barbeques, battery operated blenders, etc)</li> <li>Recommendations for conservation/rationing strategy if indicated</li> </ul> </li> </ul>			
•	In an evacuation scenario:			
	<ul> <li>Supervise the movement and separation of food and water stores to staging area as directed by Logistics Section</li> <li>Prepare and pack snacks and drinks for residents and staff during the trip</li> <li>Supervise the closing of the kitchen, storing all equipment, and securing the area</li> </ul>			
Fny	Environmental			
• • •				
• • • • •	<ul> <li>buildings and grounds including power, lighting, water, and waste disposal</li> <li>Ensure operations and security of the generator in conjunction with the Safety Officer</li> <li>Provide power/lighting support to resident care areas and alternate care sites</li> <li>Repair/correct hazards, leaks or contamination with the assistance of the Safety Officer</li> <li>Provide HVAC support to resident care areas, alternate treatment sites, and other critical areas</li> </ul>			

Documentation



#### Operations | Job Action Sheet INFRASTRUCTURE BRANCH DIRECTOR

Immediate Response (0-2 hours)	Time	Initial
• NHICS 214: Document all key activities, actions, communications, and decisions in a Activity Log on a continual basis		
NHICS 251: Complete an assessment of the incident's impact on the facility using Facility System Status Report		
<ul> <li>NHICS 252: Submit Time Sheet to the Finance/Administration Time Unit Leader at end of shift or operational period as determined</li> </ul>		
Resources		
• Evaluate and report on-hand equipment, supply, and nutrition/hydration inventories and staff needs		
• Ensure equipment, supplies, and personal protective equipment (PPE) are replaced as needed, coordinating with Logistics Section Chief		
Communication		
• Routinely touch bases with Logistics Section Chief to order supplies and request personnel (i.e., physical plant repair, structural or seismic engineer)		
<ul> <li>Communicate with the Finance/Administration Section Chief to activate Memorandums of Understanding as needed for generator and fuel support, water and sewage services, and medical gas deliveries</li> </ul>		

Time	Initial
	Time



### Operations | Job Action Sheet INFRASTRUCTURE BRANCH DIRECTOR

Intermediate Response (2-12 hours)	Time	Initial
project needs		
Physical Plant		
<ul> <li>In consultation with the Safety Officer consider security protection for the following, as indicated based on the nature/severity of the incident: <ul> <li>Food</li> <li>Water</li> <li>Medical resources</li> <li>Resident Valuables</li> <li>Pharmaceutical resources</li> <li>Fuel</li> <li>Personnel and visitors</li> </ul> </li> <li>Anticipate and prepare for the possibility of evacuation and/or the relocation/expansion of clinical services outside of existing structure, if appropriate</li> <li>Implement pre-established alternative waste disposal/collection plan, if necessary, and inform all departments</li> <li>Position portable toilets in accessible areas; away from resident care and food preparation</li> <li>Ensure an adequate number of hand washing areas are operational near resident care/food preparation areas, and adjacent to portable toilet facilities</li> <li>Coordinate internal repair activities, consulting when needed with external experts</li> <li>Continue to monitor and evaluate power/lighting usage and supply</li> <li>Anticipate and react to recognized shortage/failure using appropriate emergency procedure(s).</li> <li>Confer with Liaison/PIO to establish areas for the media</li> </ul>		
Documentation		
<ul> <li>NHICS 214: Continue documentation of key activities, actions, communications, and decisions on an Activity Log</li> </ul>		
• NHICS 251: Update the Facility System Status Report as conditions change, or more frequently as indicated by the situation		
<ul> <li>Resources</li> <li>Continue to evaluate and report on-hand equipment, supply, and nutrition/hydration inventories and staff needs</li> </ul>		
<ul> <li>Communication</li> <li>Continue touching bases with the Logistics and Finance Section Chiefs to place orders for additional supplies, physical plant repairs, and follow up on Memorandums of Understanding (MOUs)</li> </ul>		

Extended Response (greater than 12 hours)	Time	Initial
<ul> <li>Activities</li> <li>Continue to implement the Operations Section action plan items related to infrastructure (i.e. dietary, environmental, and physical plant) and report resource needs to Section Chief</li> <li>Continue to consult with the Safety Officer on issues related to safety and security</li> <li>Meet regularly with the Operations Section Chief and others as needed to update status of the response</li> </ul>		



### Operations | Job Action Sheet INFRASTRUCTURE BRANCH DIRECTOR

Extended Response (greater than 12 hours)	Time	Initial
<ul> <li>Report unexpected problems and unresolved issues immediately</li> <li>Upon shift change, brief your replacement on the status of all ongoing operations, issues, and other relevant incident information</li> </ul>		
<ul> <li>Documentation</li> <li>NHICS 214: Continue documentation of key activities, actions, communications, and decisions on an Activity Log</li> </ul>		
• NHICS 251: Update the Facility System Status Report as conditions change, or more frequently as indicated by the situation		
<ul> <li>Resources</li> <li>Continue to evaluate and report on-hand equipment, supply, and nutrition/hydration inventories and staff needs</li> </ul>		

Demobilization/System Recovery			Initial	
Act •	<ul> <li>Activities</li> <li>Upon deactivation of your position, brief the Incident Commander on current problems, outstanding issues, and follow-up requirements</li> </ul>			
•	• Submit comments to the Incident Commander for discussion and possible inclusion in an after- action report; topics include:			
	<ul> <li>Review of pertinent position descriptions and operational checklists</li> </ul>			
	<ul> <li>Recommendations for procedure changes</li> </ul>			
	<ul> <li>Section accomplishments and issues</li> </ul>			
•	Participate in after-action meetings and debriefings as required			
Do •	<ul> <li>Documentation</li> <li>NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation</li> </ul>			
•	NHICS 251: Submit a final Facility System Status Report			
•	<ul> <li>NHICS 252: Submit Time Sheet to the Finance/Administration Section Chief at end of shift or operational period as determined</li> </ul>			

#### **Documents and Tools**

NHICS 200: Incident Action Plan (IAP) Quick Start
NHICS 207: Incident Management Team (IMT) Chart
NHICS 214: Activity Log
NHICS 251: Facility System Status Report
NHICS 252: Section Personnel Time Sheet
Facility emergency operations plan
Facility organizational chart
Facility telephone directory



Operations | Job Action Sheet INFRASTRUCTURE BRANCH DIRECTOR

Documents and Tools	
Master inventory control lists	
Utility contingency plans	
Business Continuity Plan	
Memorandums of Understanding	
L	

Nursing Home Incident Command System (NHICS) Job Action Sheets have been adapted from the Hospital Incident Command System 5<sup>th</sup> Edition (2014) Guidebook by the American Health Care Association (AHCA) Disaster Preparedness Committee



Any Section and/or Command I Job Action Sheet SCRIBE/RUNNER

#### SCRIBE/RUNNER

**Mission:** Maintain accurate and complete documentation for the assigned section or branch. In addition to a wide range of clerical tasks, this position maintains flexibility of duties. For example, during facility evacuation or intake of emergency orders, they may move supplies and equipment or assist with basic data entry.

Date:	Start:	End: Signature:	Name of Person Assigned to Position:	Initial:
NHCC Location:			Email:	

Im	nediate Response (0-2 hours)	Time	Initial
Red	ceive appointment		
•	Receive appointment from the Incident Commander		
•	Put on position identification (e.g., vest, cap, etc.)		
٠	Read this entire Job Action Sheet		
•	Notify your usual supervisor that you have been assigned to the Incident Management Team (IMT)		
•	Report to the Incident Commander until demobilized		
Act	ivities		
•	Receive just-in-time training if needed		
•	Coordinate with the Logistics Section Chief to ensure access to IT systems with email and intranet		
	communication to increase communication and document sharing with all sections		
•	If assigned role by Planning Section Chief, prepare a system to receive documentation and completed forms from all sections over the course of the activation		
•	Other activities may include:		
	<ul> <li>routing and collecting forms,</li> </ul>		
	<ul> <li>updating status boards, and</li> </ul>		
	<ul> <li>monitoring, documenting and organizing communications sent via external communication</li> </ul>		
•	If assigned role by Logistics Section Chief, assist with the intake and movement of supplies and equipment at the facility (or other related duties)		
•	Provide duplicates of forms and reports to designated personnel as directed		
•	Participate in briefings and meetings as requested, assist with notetaking as requested		
•	Advise designated personnel immediately of any operational issue you are not able to correct or resolve		
Do	cumentation		
•	NHICS 214: Document all key activities, actions, communications, and decisions in an Activity Log on a continual basis		



### Any Section and/or Command I Job Action Sheet SCRIBE/RUNNER

Immediate Response (0-2 hours)			
Communication			
• If requested, assist with general resident and staff notifications.			
<ul> <li>Communicate regularly with Planning Section Chief (and others as assigned) in establishing and updating a staff information/status boards</li> </ul>			

Intermediate Response (2-12 hours)	Time	Initial
Activities		
<ul> <li>Advise designated personnel immediately of any operational issue you are not able to correct or resolve</li> </ul>		
Continue to accept and organize all documentation and forms submitted to the assigned section		
<ul> <li>Check for accuracy and completeness of records submitted; correct omissions or errors by contacting appropriate personnel</li> </ul>		
• If applicable, continue to assist with the intake and movement of supplies and equipment at the facility and other activities as requested		
• Maintain all historical information (i.e., Incident Action Plans (IAPs), NHICS 214, etc)		
Documentation		
• NHICS 214: Continue documentation of key activities, actions, communications, and decisions on an Activity Log		
Communication		
Continue updates to information/status boards, as requested		

Extended Response (greater than 12 hours)	Time	Initial
<ul> <li>Activities</li> <li>Advise designated personnel immediately of any operational issue you are not able to correct or resolve</li> </ul>		
Continue to accept and organize all documentation and forms submitted to assigned section		
Check the accuracy and completeness of records submitted; correct errors or omissions by contacting appropriate personnel		
Continue to maintain all historical information		
If appropriate/applicable, brief your replacement on the documentation to complete and incident status		
Documentation		
• NHICS 214: Continue documentation of key activities, actions, communications, and decisions on a Activity Log		
<ul> <li>Communication</li> <li>Continue updates to information/status boards, as requested</li> </ul>		



#### Any Section and/or Command I Job Action Sheet SCRIBE/RUNNER

De	Demobilization/System Recovery					
Act	Activities					
•	<ul> <li>Ensure return/retrieval of equipment and supplies, and return all assigned incident command equipment</li> </ul>					
•	<ul> <li>Participate in after-action debriefings and document observations and recommendations for improvements for possible inclusion in the After-Action Report. Topics include:</li> </ul>					
	0	Accomplishments and issues				
	0	Review of pertinent position descriptions and operational checklists				
	0	Recommendations for procedure changes				
Do	Documentation					
•	<ul> <li>NHICS 214: Upon deactivation of your position, submit Activity Logs and all completed documentation to the Planning Section Chief</li> </ul>					

#### **Documents and Tools**

NHICS 200: Incident Action Plan (IAP) Quick Start

NHICS 207: Incident Management Team (IMT) Chart

Facility emergency operations plan

Facility organizational chart

Facility telephone directory

Nursing Home Incident Command System (NHICS) Job Action Sheets have been adapted from the Hospital Incident Command System 5<sup>th</sup> Edition (2014) Guidebook by the American Health Care Association (AHCA) Disaster Preparedness Committee

NHICS Revised 2017

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# **NHICS FORMS**

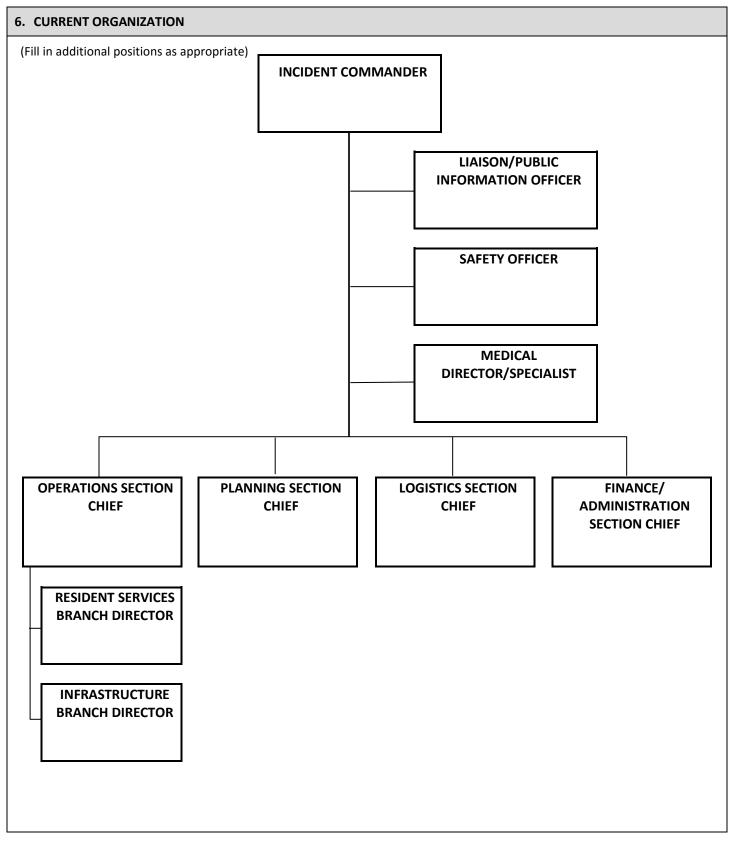
201 Incident Briefing	
202 Incident Objectives	235
203 Organization Assignment List	
204 Assignment List	239
205 Communications List	243
206 Staff Medical Plan	
207 Incident Management Team Chart	
214 Activity Log	
215A Incident Action Plan Safety Analysis	
251 Facility System Status Report	
252 Section Personnel Timesheet	
253 Volunteer Registration	267
254 Emergency Admit Tracking	
255 Master Resident Evacuation Tracking	271
257 Resource Accounting Record	273
258 Facility Resource Directory	
259 Facility Casualty/Fatality Report	
260 Resident Evacuation Tracking	

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		2. OPERAT	IONAL PERIOD					
1. INCIDENT NAME		DATE:	FROM:	TO:				
		TIME:	FROM:	TO:				
3. SITUATION SUMMARY (for briefings or transfer of command)								
	ETY BRIEFING Identify potential incider onal protective equipment, warn people o							
1.								
2.								
3.								
4.								
	ach sketch showing the total area of c ics depicting situational status and res				reatened areas,			
See Attached								





#### 7. INCIDENT OBJECTIVES



#### 8. SUMMARY OF CURRENT AND PLANNED ACTIONS

TIME	ACTIONS



9. SUMMARY OF RESOURCES REQUESTED AND ASSIGNED						
RESOUR	CE	DATE/TIME ORDERED	ΕΤΑ	DATE/TIME ARRIVED	<b>NOTES</b> (LOCATION/ ASSIGNMENT/ STATUS)	
10. PREPARED BY	PRINT NAM	E:		SIGNATURE:		
	DATE/TIME:			FACILITY:		



#### INSTRUCTIONS

 PURPOSE:
 Provides the Incident Management Team (IMT) with basic information regarding the incident, current situation, and the resources allocated to the response.

 ORIGINATION:
 Incident Commander (or designee) for presentation to the staff or later to the incoming Incident Commander along with a detailed oral briefing.

 COPIES TO:
 All IMT staff

 NOTES:
 If additional pages are needed for any form page, use a blank NHICS 201 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

\* Three versions of the IMT Chart are available in NHICS 2016. Formats are Adobe Acrobat fillable PDF, Visio and Microsoft Word.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Situation Summary	Concise statement of the status and information regarding the current situation.
4	Health and Safety Briefing	Enter the summary of health and safety issues and instructions.
5	Map / Sketch	Attach as necessary: floor plans, maps, sketches of impacted area, or response diagrams. North should be at the top of the page unless noted otherwise.
6	Current Organization	Enter the names of the individuals assigned to each position directly onto the Incident Management Team (IMT) chart.
7	Incident Objectives	Enter the objectives used for the incident.
8	Summary of Current and Planned Actions	Enter the current and planned actions and time (24-hour clock) they may or did occur. If additional pages are needed, use a blank sheet or another NHICS 201, and adjust page numbers accordingly.
9	Summary of Resources Requested and Assigned	Enter information about the resources allocated to the incident. If additional pages are needed, use a blank sheet or another NHICS 201 (page 4), and adjust page numbers accordingly.

**PURPOSE**: BASIC INFORMATION REGARDING THE INCIDENT SITUATION AND RESOURCES ALLOCATED **ORIGINATION**: INCIDENT COMMANDER OR DESIGNEE



NUMBER	TITLE	INSTRUCTIONS
	Resource	Enter the number and category, kind, or type of resource ordered.
	Date / Time Ordered	Enter the date (m/d/y) and time (24-hour clock) the resource was ordered.
	ΕΤΑ	Enter the estimated time of arrival (ETA) to the incident (24-hour clock).
	Date / Time Arrived	Enter the date (m/d/y) and time (24-hour clock) the resource arrived.
	Notes	Enter notes such as the assigned location of the resource and/or the actual assignment and status.
10	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.

### NHICS 202 | INCIDENT OBJECTIVES



		2. OPERAT	IONAL PERIOD				
1. INCIDENT NAME		DATE:	FROM:	то:			
		TIME:	FROM:	то:			
3. INCIDENT OBJEC	3. INCIDENT OBJECTIVES						
4. FACTORS TO CO	<b>NSIDER</b> Considerations in relationship to t	he objectives a	nd priorities, including weath	er and situational awareness.			
5. NHICS 215A – IN	CIDENT ACTION PLAN (IAP) SAFETY A	ANALYSIS and	I/ or SITE SAFETY PLAN?				
Approved Site Safet	y Plan Locations:						
6. PREPARED	PRINT NAME:		SIGNATURE:				
ВҮ	DATE/TIME:		FACILITY:				
7. APPROVED	PRINT NAME:		SIGNATURE:				
ВҮ	DATE/TIME:						

# NHICS 202 | INCIDENT OBJECTIVES



#### INSTRUCTIONS

PURPOSE:	Describes the basic incident strategy, incident objectives, command priorities, and safety considerations for use during the next operational period.
ORIGINATION:	Planning Section Chief for each operational period as part of the Incident Action Plan (IAP).
COPIES TO:	May be reproduced with the IAP and given to Command Staff, Section Chiefs, and all supervisory personnel at the Section and Branch level.
NOTES:	If additional pages are needed, use a blank NHICS 202 and repaginate as needed.

Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Incident Objectives	Enter clear, concise statements of the objectives for managing the response. Ideally, these objectives will be listed in priority order. These objectives are for the incident response for this operational period as well as for the duration of the incident. Include alternative and/or specific tactical objectives as applicable.
4	Factors to Consider	Enter considerations for the operational period, which may include tactical priorities or a general situational awareness for the operational period. It may be a sequence of events or order of events to address. General situational awareness may include a weather forecast, incident conditions, and/or a general safety message. If a safety message is included here, it should be provided by the Safety Officer.
5	NHICS 215A or Site Safety Plan Required	Safety Officer should check whether or not a Site Safety Plan is required for this incident.
	Approved Site Safety Plan Locations	Enter the locations of the approved Site Safety Plan.
6	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.
7	Approved by	If additional Incident Commander signatures are required, attach a blank page. Enter date (m/d/y), time prepared (24-hour clock), and facility.

# NHICS 203 | ORGANIZATION ASSIGNMENT LIST



				2. OPER	ATIONAL PER	liod
1. INCIDENT N	AME			DATE:	FROM:	TO:
				TIME:	FROM:	TO:
POSITION			NAME / AGENO	CY		CONTACT INFO (PHONE, CELL)
3. INCIDENT C	омма	NDER AND STA	\FF			
	омма	NDER				
LIAISON/PU OFFICER	BLIC IN	IFORMATION				
SAFETY OFF	ICER					
MEDICAL DI	RECTO	R/SPECIALIST				
4. OPERATION	S SECT	ION				
CHIEF						
RESIDENT SI	ERVICE	S BRANCH				
INFRASTRU	CTURE	BRANCH				
5. PLANNING S	SECTIO	N				
CHIEF						
6. LOGISTICS S	ECTIO	N				•
CHIEF						
7. FINANCE/AI	DMINIS	STRATION SECT	ION			
CHIEF						
8. AGENCY REI	PRESEN	ITATIVE (IN NU	RSING HOME COMM	IAND CEN	TER)	
AGENCY			NAME			CONTACT INFO (PHONE, CELL)
	9. EXTERNAL AGENCY REPRESENTATIVE (IN NURSING HOME COMMAND CENTER)					
EXTERNAL L	OCATI	ON	NAME			CONTACT INFO (PHONE, CELL)
10. PREPARED BY	PRINT NAM				SIGNATURE:	
2.					FACILITY:	
PURPOSE: DOCUME						NHICS 203

## NHICS 203 | ORGANIZATION ASSIGNMENT LIST



- **PURPOSE:** Provides the Incident Management Team (IMT) personnel with information on the positions currently activated and the names of personnel staffing each position.
- **ORIGINATION:** Planning Section Chief
- **COPIES TO:** All IMT staff
- NOTES: If assigned, document Assistants / Deputies to Command Staff as needed or resources allow. If additional pages are needed for any form page, use a blank NHICS 203 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (m/d/y) and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Incident Commander and Command Staff	Enter the names and contact information.
4	<b>Operations Section</b>	Enter the names and contact information.
5	Planning Section	Enter the names and contact information.
6	Logistics Section	Enter the names and contact information.
7	Finance / Administration Section	Enter the names and contact information.
8	Agency Executive	Enter the name and contact information of the executive (e.g., Chief Executive Officer) with whom the Incident Commander interfaces.
9	External Agency Representative	Enter the external agency/organization names present in the Nursing Home Command Center and the names of their representatives.
10	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.



				2. OPERATIONAL PERIOD	
1. INCIDENT NAME				DATE: FROM:	TO:
				TIME: FROM:	то:
3. SECTION				4. BRANCH (if applicable)	
SECTION CHIEF				BRANCH DIRECTOR	
5a. SECTION / E	BRANCH	OBJECTIVES	5b. STRATEGIES / TACTICS	5c. RESOURCES REQUIRED	5d. SECTION / BRANCH ASSIGNED TO

## NHICS 204 | ASSIGNMENT LIST



6. ASSIGNED TO THIS OPERATIONAL PERIOD						
NAME	SECTION / BRANCH TITLE	SECTION / BRANCH L	DCATION			
7. SPECIAL INFORMATION	/ CONSIDERATIONS					
8. PREPARED BY	PRINT NAME:		SIGNATURE:			
PLANNING SECTION CHIEF	DATE/TIME:		FACILITY:			

## NHICS 204 | ASSIGNMENT LIST



- **PURPOSE:**Documents the strategies and tactics of each (activated) Section or Branch, resources<br/>required, and the composition of the Section or Branch assigned.
- **ORIGINATION:** Planning Section Chief
- **COPIES TO:** All IMT staff. Duplicate and attach as part of the IAP if not using the IAP Quick Start.
- **NOTES:** An abbreviated NHICS 204 is included in the IAP Quick Start. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Section	Enter the name of the Section and Section Chief.
4	Branch (if applicable)	Enter the name of the Branch and Branch Director, if the form is for a specific Branch.
5	5a. Section/Branch Objectives	Utilizing the Incident Objectives (NHICS 202), develop objectives as they relate to the Section/Branch. Enter objectives to focus on for the designated operational period.
	5b. Strategies / Tactics	For each objective, document the strategies/tactics to accomplish that objective.
	5c. Resources Required	For each strategy/tactic, document the resources required to accomplish that objective.
	5d. Section/Branch Assigned to	For each strategy/tactic, document the Section/Branch assigned to that strategy/tactic.
6	Assigned this Operational Period	Enter the names, titles of staff activated and location of the Section/Branch
7	Special Information /Considerations	Enter a statement noting any safety problems, specific precautions to be exercised, drop-off or pick-up points, or other information.
8	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.

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### NHICS 205 | COMMUNICATIONS LIST



					2. OPER	ATIONAL PE	RIOD	
1. INCIDENT NAMI	E				DATE:	FROM:	TO	:
					TIME:	FROM:	TO:	
3. INTERNAL CONT	TACTS							
NAME	NHICS ASSIGNMENT	PHONE (PRIMARY & ALTERNATE)	FAX	E-MAI	L		ALTERNATE COMMUNICATION DEVICE	COMMENTS

### NHICS 205 | COMMUNICATIONS LIST



3. INTERNAL CONTACTS (CONTINUED)								
NAME	NHICS ASSIGNMENT		PHONE (PRIMARY & ALTERNATE)	FAX	E-MAIL		ALTERNATE COMMUNICATION DEVICE	COMMENTS
4. EXTERNAL CONT	TACTS							
NAME	NHICS ASSIGNMENT		PHONE (PRIMARY & ALTERNATE)	FAX	E-MAIL		ALTERNATE COMMUNICATION DEVICE	COMMENTS
5. SPECIAL INSTRUCTIONS								
		PRINT	NAME:			SIGNATURE:		
6. PREPARED BY LOGISTICS SECTION CHIEF		DATE/1	ГIME:			FACILITY:		

PURPOSE: PROVIDES INFORMATION ON ALL COMMUNICATION DEVICES ASSIGNED ORIGINATION: LOGISTICS SECTION CHIEF COPIES TO: ALL IMT STAFF NOTE: CAN BE PREFILLED BEFORE INCIDENT AND UPDATED AS NEEDED

## NHICS 205 | COMMUNICATIONS LIST



- **PURPOSE:** Provides information on all telephone and other communication assignments for each operational period.
- **ORIGINATION:** Logistics Section Chief and given to the Planning Section Chief for inclusion in the Incident Action Plan (IAP).
- **COPIES TO:** All IMT staff.
- **NOTES:** If additional pages are needed, use a blank NHICS 205 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (m/d/y) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Internal Contacts	Enter the appropriate contact information for internal contacts, hospital personnel, those in an activated Incident Management Team (IMT) position, and other key staff.
4	External Contacts	Enter the appropriate contact information for external agencies, organizations, key contacts.
5	Special Instructions	Enter any special instructions (e.g., using repeaters, secure-voice, private line [PL] tones, etc.) or other emergency communications. If needed, also include any special instructions for alternate communication plans.
6	Prepared by Logistics Section Chief	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.

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# NHICS 206 | STAFF MEDICAL PLAN



				2. OPERA		PERIOD					
1. INCIDENT NAME				DATE:	FROM:		TO:				
				TIME:	FROM:		TO:				
3. TREATMENT AREAS	S										
AREA NAMI	E		LC	CATION				R & ALTERNATE F NUMBER			
4. RESOURCES ON HA	ND (numbe	rs)									
STAFF	TR	ANSPORTATIO	N DEVICES	MEDIC	ATION		SUPPLIES				
MD/DO	LI	TTERS									
PA/NP	P	ORTABLE BED	S								
RN/LPN	G	URNEYS									
TECHNICIANS	W	HEELCHAIRS									
ANCILLARY/OTHER	EVAC. ASSIST DEVICES		DEVICES								
5. TREATMENT RESO	URCES ( <u>EXTE</u>	RNAL)		<b>I</b>			Į				
NAME			P	HONE			ADDRESS				
MD/DO											
NEAREST HOSPITAL	/EMERGENC	Y ROOM									
		FF TREATMENT AR	EAS		1		PURPOSE: PROVIDES INFORMATION ON STAFF TREATMENT AREAS       NHICS 206         ORIGINATION: SAFETY OFFICER       PAGE of         COPIES TO: ALL IMT STAFF       REV. 2017				

## NHICS 206 | STAFF MEDICAL PLAN



TREATMENT RESOURCES ( <u>EXTERNAL</u> ) continued					
NAME	РН	IONE	ADDRESS		
ALTERNATE HOSPITAL/EME	RGENCY ROOM				
OCCUPATIONAL HEALTH CLI					
6. TRANSPORTATION					
AMBULANCE, BUS, VAN, PRIVATE VEHCILE, AIR	LOCATION		CONTACT NUM	<b>//BER</b>	LEVEL OF SERVICE
					ALS BLS
					ALS BLS
					ALS BLS
					ALS BLS
7. ALTERNATE CARE SITE(S)					
FACILTIY NAME	ADDR	ESS	CONTACT NUMBER		SPECIALTY CARE (SPECIFY)
8. SPECIAL INSTRUCTIONS					
9. PREPARED BY SAFETY	PRINT NAME:		SIGNATURE:		
OFFICER	DATE/TIME: _			FACILITY:	
	PRINT NAME:			SIGNATURE:	
10. APPROVED BY	DATE/TIME:		FACILITY:		

## NHICS 206 | STAFF MEDICAL PLAN



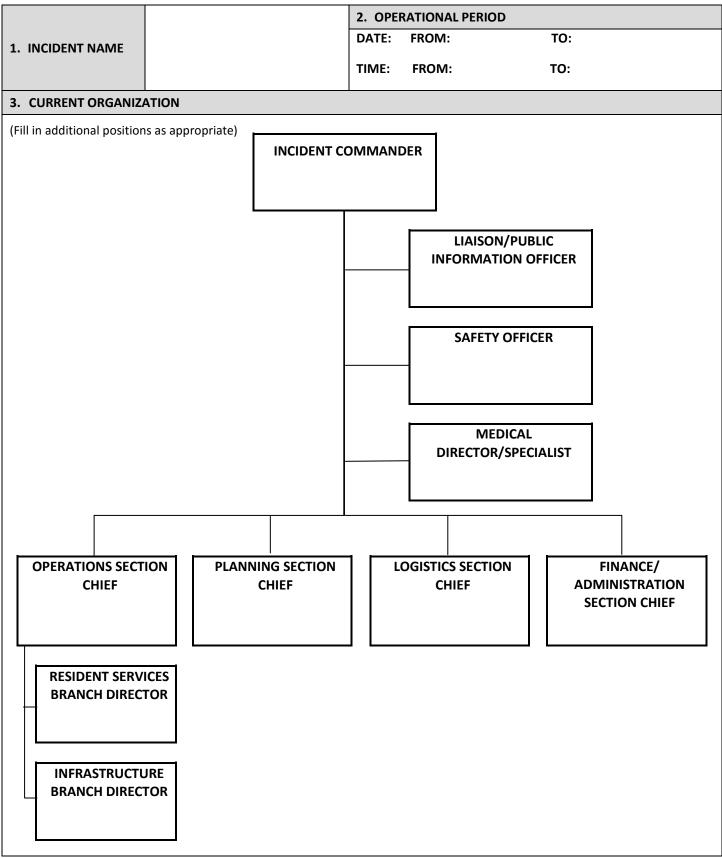
- PURPOSE:Addresses the treatment plan for injured or ill staff members and / or volunteers. The<br/>NHICS 206 provides information on staff treatment areas, resources (external),<br/>transportation services, and special instructions.
- **ORIGINATION:** Safety Officer
- **COPIES TO:** All IMT staff
- **NOTES:** If additional pages are needed, use a blank NHICS 206 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Treatment Areas	Enter the name of the treatment area, the location, and the contact numbers.
4	Resources On Hand	Enter the number of listed resources that are available and assigned to the treatment areas.
5	Treatment Resources (External)	Enter the contact information for external treatment resources.
6	Transportation	Enter the information for transportation services available to the incident.
7	Alternate Care Site(s)	Enter the information for alternate care sites that could serve this incident.
8	Special Instructions	Note any special emergency instructions for use by incident personnel, including who should be contacted, how should they be contacted; and who manages an incident within an incident due to a rescue, accident, etc.
9	Prepared by Safety Officer	Enter the name and signature of the person preparing the form, typically the Safety Officer. Enter date (m/d/y), time prepared (24-hour clock), and facility.
10	Approved by	Enter the name of the person who approved the plan. Enter date (m/d/y), time reviewed (24-hour clock), and facility.

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# NHICS 207 | INCIDENT MANGEMENT TEAM CHART





## NHICS 207 | INCIDENT MANGEMENT TEAM CHART



### INSTRUCTIONS

**PURPOSE:** Provides a visual display of personnel assigned to the IMT positions.

- **ORIGINATION:** Incident Commander or designee at the incident onset and continually updated throughout an incident.
- **COPIES TO:** All IMT staff.

NOTES: Additions may be made to the form to meet the organization's needs. Two versions of the IMT Chart are available in NHICS 2016. Formats are Adobe Acrobat fillable PDF and Visio for customization.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (m/d/y) and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Current Organization	Enter the names of the individuals assigned to each position on the Incident Management Team (IMT) chart. Modify the chart as necessary, and add any lines/spaces needed for Command Staff assistants, agency representatives, and the organization of each of the General Staff sections.

# NHICS 214 | ACTIVITY LOG



			2. OPERATIONAL PERIOD			
1. INCIDENT NAI	ME		DA	TE:	FROM:	то:
			тім	1E:	FROM:	то:
3. NAME				4.	IMT POSITION	
5. ACTIVITY LOG	i					
DATE/TIME	M	MAJOR EVENTS, DECISIONS MADE AND NOTIFICATIONS				
		PRINT NAME:			SIGNATURE:	
6. PREPARED BY	,	DATE/TIME:			FACILITY:	

## NHICS 214 | ACTIVITY LOG



#### **INSTRUCTIONS**

PURPOSE:Records details of notable activities for any Incident Management Team (IMT)<br/>position. Provide basic documentation of incident activity, and a reference for any<br/>After Action Report (AAR). Personnel should document how relevant incident<br/>activities are occurring and progressing, actions taken and decisions made.ORIGINATION:All IMT staffCOPIES TO:Planning Section Chief. Individuals may retain a copy for their own records.NOTES:Multiple pages can be used if needed. If additional pages are needed, use a blank<br/>NHICS 214 and repaginate as needed. Additions may be made to the form to<br/>meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	<b>Operational Period</b>	Enter the start date (m/d/y) and time (24-hour clock) and end
		date and time for the operational period to which the form applies.
3	Name	Print the name of the person for whom the activities are being documented.
4	IMT Position	Enter the Incident Management Team (IMT) position for which the activities are being documented.
5	Activity Log	Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date (m/d/y), as well as if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties encountered, information received, etc.
6	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.

### NHICS 215A | INCIDENT ACTION PLAN SAFETY ANALYSIS



			2. OPERA	TIONAL PERIOD	
1. INCIDENT NAME			DATE:	FROM:	TO:
			TIME:	FROM:	TO:
3. HAZARD MITIGATION					
<b>3a. POTENTIAL/ACTUAL HAZARDS</b> (BIOHAZARDS, STRUCTURAL, UTILITY, ETC.)		3b. AFFECTED SECTION OR BRANCH & LOCATION	(E.G., PP	<b>3c. MITIGATIONS</b> PE, BUDDY SYSTEM, ESCAPE ROUTES)	3d. MITIGATION COMPLETED (INITIALS/DATE/TIME)
	PRINT NAME:		SI	GNATURE:	
4. PREPARED BY SAFETY OFFICER	DATE/TIME:		F/	ACILITY:	
	PRINT NAME:		SI	GNATURE:	
5. APPROVED BY INCIDENT COMMANDER	DATE/TIME:		F/	ACILITY:	

PURPOSE: OPERATIONAL RISK ASSESSMENT TO PRIORITIZE HAZARDS, SAFETY AND HEALTH ISSUES, AND TO ASSIGN MITIGATION ACTIONS ORIGINATION: SAFETY OFFICER COPIES TO: PLANNING SECTION CHIEF FOR INCIDENT ACTION PLAN (IAP) NHICS 215A PAGE \_\_ of \_\_ REV. 2017

### NHICS 215A | INCIDENT ACTION PLAN SAFETY ANALYSIS



#### INSTRUCTIONS

- **PURPOSE:** Records the findings of the Safety Officer after completing an operational risk assessment and to identify and resolve hazard, safety, and health issues. When the safety analysis is completed, the form is used to prepare the Operations Briefing.
- **ORIGINATION:** Safety Officer during the IAP cycle.

**COPIES TO:** Planning Section Chief. Duplicate and attach as part of the IAP.

**NOTES:** Issues identified should be reviewed and updated each operational period. If additional pages are needed, use a blank NHICS 215A and repaginate as needed. Additions may be made to the form to meet the organization's needs.

1Incident NameEnter the name assigned to the incident.2Operational PeriodEnter the start date (m/d/y) and time (24-hour clock) and date and time for the operational period to which the for applies.3Hazard Mitigation3a. Potential / Actual HazardsList the types of hazards and/or risks likely to be encounted personnel or resources at the incident area relevant to the assignment.3b. Affected Section / Branch and LocationReference the affected sections, branches, and the location the hazards.3c. MitigationsList actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).3d. Mitigation CompletedEnter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	
3       Hazard Mitigation         3. Potential / Actual Hazards       List the types of hazards and/or risks likely to be encounted personnel or resources at the incident area relevant to the assignment.         3b. Affected Section / Branch and Location       Reference the affected sections, branches, and the location the hazards.         3c. Mitigations       List actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).         3d. Mitigation Completed       Enter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	
3       Hazard Mitigation         3a. Potential / Actual Hazards       List the types of hazards and/or risks likely to be encounted personnel or resources at the incident area relevant to the assignment.         3b. Affected Section / Branch and Location       Reference the affected sections, branches, and the location the hazards.         3c. Mitigations       List actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).         3d. Mitigation Completed       Enter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	end
3       Hazard Mitigation         3a. Potential / Actual Hazards       List the types of hazards and/or risks likely to be encounted personnel or resources at the incident area relevant to the assignment.         3b. Affected Section / Branch and Location       Reference the affected sections, branches, and the location the hazards.         3c. Mitigations       List actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).         3d. Mitigation Completed       Enter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	n
<b>3a. Potential / Actual</b> HazardsList the types of hazards and/or risks likely to be encounted personnel or resources at the incident area relevant to the assignment. <b>3b. Affected Section /</b> Branch and LocationReference the affected sections, branches, and the location the hazards. <b>3c. Mitigations</b> List actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk). <b>3d. Mitigation</b> CompletedEnter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	
Hazardspersonnel or resources at the incident area relevant to the assignment.3b. Affected Section / Branch and LocationReference the affected sections, branches, and the location the hazards.3c. MitigationsList actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).3d. Mitigation CompletedEnter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	
3b. Affected Section / Branch and LocationReference the affected sections, branches, and the location the hazards.3c. MitigationsList actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).3d. Mitigation CompletedEnter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	red by
3b. Affected Section / Branch and Location       Reference the affected sections, branches, and the location the hazards.         3c. Mitigations       List actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).         3d. Mitigation Completed       Enter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	e work
Branch and Locationthe hazards.3c. MitigationsList actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).3d. Mitigation CompletedEnter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	
3c. MitigationsList actions taken to reduce risk for each hazard indicated restricting access, proper PPE for identified risk).3d. Mitigation CompletedEnter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	n of
3d. Mitigation       Enter the initials, date, and time when the mitigation is         Completed       implemented or the hazard no longer exists.	
3d. Mitigation CompletedEnter the initials, date, and time when the mitigation is implemented or the hazard no longer exists.	(e.g.,
<b>Completed</b> implemented or the hazard no longer exists.	
4 Prepared by Enter the name and signature of the person preparing the	form.
<b>Safety Officer</b> Enter date (m/d/y), time prepared (24-hour clock), and fa	cility.
5 Approved by Enter the name and signature of the person approving the	form.
Incident Commander Enter date (m/d/y), time prepared (24-hour clock), and fa	ility.



			2. OPE	RATIONAL P	ERIOD
1. INCIDENT NAME			DATE:	FROM:	то:
			TIME:	FROM:	TO:
3. SYSTEM		4. STATUS		<b>5. COMMENTS</b> (If not fully functional, give location, reason, and estimated time/resources for necessary repair. Identify who reported or inspected.	
COMMUNICATIONS					
FAX		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
INFORMATION TECHNOLOGY SYSTE (EMAIL/REGISTRATIO PATIENT RECORDS/T CARD SYSTEM)	ON/	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
NURSE CALL SYSTEM		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL NA			
PAGING – PUBLIC ADDRESS		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
TELEPHONE SYSTEM		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
TELEPHONE SYSTEM – CELL		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
VIDEO-TELEVISION- INTERNET-CABLE		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
<b>OTHER</b> (SATELLITE PHONES, RADIO EQUIPMENT, ETC)		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			



INFRASTRUCTURE				
SYSTEM	STATUS	COMMENTS		
<b>CAMPUS ACCESS</b> (ROADWAYS, BRIDGES, SIDEWALKS)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
FIRE DETECTION SYSTEM	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
FIRE SUPPRESSION SYSTEM	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
FOOD PREPARATION EQUIPMENT	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
ICE MACHINES	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
LAUNDRY/LINEN SERVICE EQUIPMENT	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
<b>STRUCTURAL</b> <b>COMPONENTS</b> (BUILDING INTEGRITY)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			



DEC	DEN		CARE
<b>NLJ</b>	DLI	<b>J</b> I V	ANL

SYSTEM	STATUS	COMMENTS
PHARMACY SERVICES	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
DIETARY SERVICES	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
<b>ISOLATION ROOMS</b> (POSITIVE/NEGATIVE AIR)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
SECURITY SYSTEM		
SYSTEM	STATUS	COMMENTS
DOOR LOCKDOWN SYSTEMS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
SURVEILLANCE CAMERAS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
<b>CAMPUS SECURITY</b> (LIGHTING, TRAFFIC CONTROLS)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	



UTILITIES, EXTERNAL SYSTEM			
SYSTEM	STATUS	COMMENTS	
ELECTRICAL POWER- PRIMARY SERVICE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
SANITATION SYSTEMS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
WATER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
NATURAL GAS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
UTILITIES, INTERNAL SYSTEM			
SYSTEM	STATUS	COMMENTS	
AIR COMPRESSOR	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
ELECTRICAL POWER, BACKUP GENERATOR	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
FUEL STORAGE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		



UTILITIES, INTERNAL SYSTEM (CONTINUED)			
SYSTEM	STATUS	COMMENTS	
ELEVATORS/ESCALATORS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
HAZARDOUS WASTE CONTAINMENT SYSTEM	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
HEATING, VENTILATION, AND AIR CONDITIONING (HVAC)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
OXYGEN	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	(NOTE BULK, H-TANKS, RESERVE SUPPLY STATUS)	
PNEUMATIC TUBE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
STEAM BOILER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
SUMP PUMP	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
WELL WATER SYSTEM	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
<b>VACCUM</b> (FOR PATIENT USE)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		



UTILITIES, INTERNAL SYSTEM (CONTINUED)		
SYSTEM	STATUS	COMMENTS
WATER HEATER AND CIRCULATORS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
EXTERNAL LIGHTING	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
<b>EXTERNAL STORAGE</b> (EQUIPMENT)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
<b>EXTERNAL STORAGE</b> (VEHICLES)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
PARKING LOTS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	(POWER, PANIC ALARMS, ACCESS, EGRESS, LIGHTING)
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	
6. REMARKS (CRACKED	D WALLS, BROKEN GLASS, FALLING LIG	HT FIXTURES, ETC.)
7. PREPARED BY		SIGNATURE:
		FACILITY:
PURPOSE: DETERMINE FACILITY ORIGINATION: INFRASTRUCTUF		NHICS 251 PAGE _ of _

COPIES TO: SAFETY OFFICER, OPERATIONS SECTION CHIEF, PLANNING SECTION CHIEF & LIAISON/PIO



- PURPOSE:Records the status of various critical facility systems and infrastructure. Provides the<br/>Planning and Operations Sections with information about current and potential system<br/>failures or limitations that may affect incident response and recovery.
- **ORIGINATION:** Infrastructure Branch Director with input from facility personnel.
- **COPIES TO:** Planning Section Chief, Operations Section Chief, Safety Officer, and Liaison/Public Information Officer
- NOTES: The Infrastructure Branch conducts the survey and correlates results. Individual department managers may also be tasked to complete an assessment of their areas and provide the information to the Infrastructure Branch. If additional pages are needed, use a blank NHICS 251 and repaginate as needed. Additions and deletions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	System	System type listed in form.
4	Status	<ul> <li>Fully functional: 100% operable with no limitations</li> <li>Partially functional: Operable or somewhat operable with limitations</li> <li>Nonfunctional: Out of commission</li> <li>N/A: Not applicable, do not have</li> </ul>
5	Comments	Comment on location, reason, and estimates for necessary repair of any system that is not fully operational. If inspection is completed by someone other than as defined by policy or procedure, identify that person in the comments.
6	Remarks	Note any overall facility-wide assessments or future potential issues such as skilled staffing issues, fuel duration, plans for repairs, etc.
7	Prepared by	Enter the name and signature of the person preparing the form. Enter date $(m/d/y)$ , time prepared (24-hour clock), and facility.

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### NHICS 252 | SECTION PERSONNEL TIME SHEET



					2. OPE	RATIONAL PERIC	D	
1. IN	ICIDENT NAME				DAT	E: FROM:		TO:
					тімі	E: FROM:		то:
3. TI	IME RECORD							
#	EMPLOYEE (E)/ VOLUNTEER (V) NAME ( PRINT)	E/V	EMPLOYEE NUMBER	NHICS ASSIGNMENT	DATE/TIME <u>IN</u>	DATE/TIME <u>OUT</u>	TOTAL HOURS	SIGNATURE (TO VERIFY TIMES)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

\* MAY BE USUAL NURSING HOME VOLUNTEERS OR APPROVED VOLUNTEERS FROM COMMUNITY

	PRINT NAME:	SIGNATURE:
4. PREPARED BY	DATE/TIME:	FACILITY:

PURPOSE: RECORD EACH SECTION'S PERSONNEL TIME AND ACTIVITY ORIGINATION: INCIDENT MANAGEMENT TEAM PERSONNEL AS DIRECTED BY THE INCIDENT COMMANDER ORIGINAL TO: FINANCE/ADMINISTRATION SECTION CHIEF COPIES TO: PLANNING SECTION CHIEF NHICS 252 PAGE \_\_ of \_\_ REV. 2017



PURPOSE:	Records each section's personnel time and activities.
ORIGINATION:	Section Chiefs are responsible for ensuring that personnel complete the form.
COPIES TO:	Finance/Administration Section Chief every 12 hours or every operational period.
NOTES:	If additional pages are needed, use a blank NHICS 252 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS				
1	Incident Name	Enter the name assigned to the incident.				
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.				
3	Time Record					
	Employee (E) / Volunteer (V) Name (Print)	Print the full name of the personnel assigned.				
	E / V	Enter employee (E) or volunteer (V).				
	Employee Number	If employee of the organization, fill in employee				
	NHICS Assignment	Enter assignment being assumed.				
	Date / Time In	Enter time started in assignment.				
	Date / Time Out	Enter time ended in assignment.				
	Total Hours	Enter total number of hours in assignment.				
	Signature	Employee/volunteer signature verifying that times are correct.				
4	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.				

## NHICS 253 | VOLUNTEER REGISTRATION



					2. OPERATIONAL PERIOD				
1. INCIDENT NAME				DATE: FI	ROM:	TO:			
				TIME: F	ROM:	TO:			
3. REGISTRATION INFORMA	TION								
NAME (LAST NAME, FIRST NAME)	CERTIFICATION/ LICENSURE & NUMBER	ID NUMBER (DRIVERS LICENSE OR SSN)		<b>DRESS</b> STATE, ZIP)	CONTACT INFO (PHONE, CELL)	REFERENCE CHECK	SIGNATURE		
4. PREPARED BY	PRINT NAME:			SIGNATU	RE:				
4. FREPARED DI	DATE/TIME: FACILITY:								

PURPOSE: TO DOCUMENT VOLUNTEER INFORMATION FOR EACH OPERATIONAL PERIOD ORIGINATION: LOGISTICS SECTION CHIEF OR DESIGNEE COPIES TO: FINANCE/ADMINISTRATION SECTION CHIEF AND PLANNING SECTION CHIEF NHICS 253 PAGE \_\_ of \_\_ REV. 2017 **267** 

## NHICS 253 | VOLUNTEER REGISTRATION



PURPOSE:	Documents volunteer sign in and sign out for each Operational Period.
ORIGINATION:	Logistics Section Chief or designee
COPIES TO:	Planning Section Chief and Finance/Administration Section Chief
NOTES:	If additional pages are needed, use a blank NHICS 253 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS		
1	Incident Name	Enter the name assigned to the incident.		
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.		
3	Registration Information			
	Name	Enter the full name of volunteer.		
	Certification / License and Number	If volunteer holds a certification or license, enter type and number.		
	ID Number	Enter a Driver's License number or Social Security Number.		
	Address	Enter address.		
	Contact Info	Enter phone number.		
	Reference Check	References contacted, yes or no.		
	Signature	Signature of volunteer verifying that information is correct.		
4	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.		

### NHICS 254 | EMERGENCY ADMIT TRACKING



				2. OPE	RATIONAL P	ERIOD			
1. INCIDENT NAME				DATE:	FROM:	TO:			
				TIME:	FROM:	TO:			
3. AREA									
TRIAGE TAG OR	NAME (LAST, FIRST)	SEX	DOB/AGE	ADMITTED FR	ОМ	ADMITTED TO	TIME		
MEDICAL RECORD #									
	PRINT NAME:			SIGNA	TURE:				
4. PREPARED BY	DATE/TIME:	DATE/TIME: FACILITY:							
					·				
	RGENCY ADMITS OR OTHERS SEEKING T	EMPORARY S	HELTER				NHICS 254		
ORIGINATION: RESIDENT SERVICES BRANCH DIRECTOR PAGE of									



### NHICS 254 | EMERGENCY ADMIT TRACKING

### INSTRUCTIONS

- **PURPOSE:**Records the triage, treatment, and disposition of emergency admits seeking medical<br/>attention or transfer from an impacted facility.
- **ORIGINATION:** Resident Services Branch Director or team members

**COPIES TO:** Planning Section Chief and Operations Section Chief

NOTES: Completed upon arrival of the first emergency admission and updated periodically. Copies are sent to the Planning Section Chief each hour and at the end of each operational period until disposition of the last victim(s) are known. If additional pages are needed, use a blank NHICS 254 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date $(m/d/y)$ and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Area	Enter the triage or specific treatment area (e.g., Triage, Immediate Treatment Area).
	Triage Tag or Medical Record Number	Enter triage tag number or medical record number if available.
	Name	Enter the full name of victim.
	Sex	Enter sex: M for male/F for female.
	DOB / Age	Enter date of birth and age.
	Admitted from	Enter the name of the sending facility/location
	Admitted to	Enter the name of the facility accepting the admit
	Time	Enter the time of admission
4	Prepared by	Enter the name and signature of the person preparing the form. Enter date $(m/d/y)$ , time prepared (24-hour clock), and facility.

### NHICS 255 | MASTER RESIDENT EVACUATION TRACKING



			2. OPERAT	IONAL PEROD		
1. INCIDENT NAME			DATE:	FROM:	TO:	
			TIME:	FROM:	то:	
3. RESIDENT EVACUAT						
RESIDENT NAME			MEDICAL RECORD #		MED RECORD SENT	YES NO
DISPOSITION	MODE OF	ACCEPTING FACILITY	TIME FACILITY CONTACTED & REPO	TRANSFER INITIATED	MEDICATION SENT	YES NO
DISPOSITION	TRANSPORT	NAME & CONTACT INFO	GIVEN	(TIME/ TRANSPORT CO.)	MD/FAMILY NOTIFIED	YES NO
П номе					ARRIVAL	
FACILITY TRANSFER					CONFIRMED	🗌 YES 🗌 NO
TEMP. SHELTER						
RESIDENT NAME			MEDICAL RECORD #		MED RECORD SENT	YES NO
	MODE OF	ACCEPTING FACILITY	TIME FACILITY	TRANSFER INITIATED	MEDICATION SENT	🗌 YES 🗌 NO
DISPOSITION	TRANSPORT	NAME & CONTACT INFO	CONTACTED & REPO GIVEN	(TIME/ TRANSPORT CO.)	MD/FAMILY NOTIFIED	YES NO
П НОМЕ					ARRIVAL	
FACILITY TRANSFER					CONFIRMED	🗌 YES 🗌 NO
TEMP. SHELTER						
RESIDENT NAME			MEDICAL RECORD #		MED RECORD SENT	YES NO
	MODE OF	ACCEPTING FACILITY		TRANSFER INITIATED	MEDICATION SENT	🗌 YES 🗌 NO
DISPOSITION	TRANSPORT	NAME & CONTACT INFO	CONTACTED & REPO GIVEN	(TIME/ TRANSPORT CO.)	MD/FAMILY NOTIFIED	YES NO
П НОМЕ						
FACILITY TRANSFER					ARRIVAL CONFIRMED	🗌 YES 🗌 NO
TEMP. SHELTER						
	PRINT NAM	IE:	SIGNATURE:			
4. PREPARED BY	DATE/TIM	1F:		FACILITY:		

### NHICS 255 | MASTER RESIDENT EVACUATION TRACKING



#### **INSTRUCTIONS**

**PURPOSE:** Records the disposition of residents during a facility evacuation.

- **ORIGINATION:** Resident Services Branch Director
- **COPIES TO:** Operations Section Chief and Planning Section Chief
- **NOTES:** Completed with information taken from each NHICS 260 Resident Evacuation Tracking form. If additional pages are needed, use a blank NHICS 255 and repaginate as needed

NUMBER	TITLE	INSTRUCTIONS		
1	Incident Name	Enter the name assigned to the incident.		
2	Operational Period	Enter the start date (m/d/y) and time (24-hour clock) and		
		end date and time for the operational period to which the		
		form applies.		
3	Resident Evacuation Informatio	bn		
	Resident Name	Enter the full name of the resident.		
	Medical Record #	Enter medical record number.		
	Medical Record Sent	Indicate yes or no.		
	Disposition	Indicate the resident's disposition.		
	Mode of Transport	Indicate the mode of transport (CCT, ALS, BLS, Van, Bus,		
		Car)		
	Accepting Facility Name and	Enter accepting (receiving) facility name and contact		
	Contact Info	information		
	Time Facility contacted &	Enter time prepared (24-hour clock).		
	report given			
	Transfer Initiated (Time/ Transport Co.)	Enter time, vehicle company, and identification number.		
	Medication Sent	Indicate yes or no.		
	MD/Family Notified	Indicate yes or no.		
	Arrival Confirmed	Indicate yes or no.		
4	Prepared by	Enter the name and signature of the person preparing the		
		form. Enter date (m/d/y), time prepared (24-hour clock),		
		and facility.		

#### NHICS 257 | RESOURCE ACCOUNTING RECORD



1. INCIDENT NAME				2. OPERATIONAL PERIOD					
				DATE: FR	OM:	TO:			
				TIME: FRO	DM:	TO:			
3. RESO	JRCE RECORD								
TIME	ITEM/FACILITY TRACKING ID#	CONDITION	RECEIVED FROM	<b>DISPENSED</b> (TO/TIME)	<b>RETURNED</b> (DATE/TIME)	<b>CONDITION</b> (OR INDICATED IF NON- RECOVERABLE)	INITIALS		
4. PREPARED BY		PRINT NAME:			SIGNATURE:FACILITY:				

### NHICS 257 | RESOURCE ACCOUNTING RECORD



#### INSTRUCTIONS

PURPOSE:	Documents the request, distribution for use, return, and condition of equipment and resources used to respond to the incident.
ORIGINATION:	Logistics Section Chief and/or by Incident Management Team (IMT) staff
COPIES TO:	Finance/Administration Section Chief, the Logistics Section Chief, the original requester of the resource, and the Planning Section Chief
NOTES:	If additional pages are needed, use a blank NHICS 257 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (m/d/y) and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Resource Record	
	Time	Enter the time (24-hour clock) and the request received.
	Item / Facility Tracking Identification Number	Enter the item and the facility tracking identification number.
	Condition	Enter the condition of the item when it was received.
	Received From	Enter whom the item was received from.
	Dispensed	Enter whom the item was dispensed to and the time (24-hour
	Returned	Enter the date (m/d/y) and time (24-hour clock) the item was
	Condition	Enter the condition the item was in when returned or indicate if non- recoverable.
	Initials	Enter initials of person processing item.
4	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.



			2. OPERA	ATIONAL PERIOD		
1. INCIDENT NAME			DATE:	FROM:	TO:	
			TIME:	FROM:	TO:	
3. CONTACT INFORMATION						
COMPANY/AGENCY	COMPANY/AGENCY/ NAME (24/7 contact)	TELEPHONE	RNATE PHONE	E-MAIL		FAX / WEBSITE
Agency for Toxic Substances and Disease Registry (ATSDR)						
Ambulance/EMS						
American Red Cross						
Biohazard Waste Company						
Buses						
Cab, City						
Emergency Management Agency						
CDC						
Clinics						
Coroner/Medical Examiner						
Dispatcher - 911						
Emergency Operations Center (EOC), Local						
Emergency Operations Center (EOC), State						
Engineers:						
HVAC						
Mechanical						



COMPANY/AGENCY	COMPANY/AGENCY/ NAME (24/7 contact)	TELEPHONE	ALTERNATE TELEPHONE	E-MAIL	FAX / WEBSITE
Seismic					
Structural					
Environmental Protection Agency (EPA)					
Epidemiologist					
Family/Guardian	SEE FAMILY/GUARDIAN CONTACT LIST				
Fire Department					
Food Service					
Fuel distributor					
Fuel trucks					
Funeral Homes/Mortuary Services					
Generators					
HazMat Team					
Health Department, Local					
Heavy Equipment (e.g., Backhoes, etc.)					
Home Repair/Construction Supplies:					
Hospitals:					



COMPANY/AGENCY	COMPANY/AGENCY/ NAME (24/7 contact)	TELEPHONE	ALTERNATE TELEPHONE	E-MAIL	FAX / WEBSITE
Hotel/motel					
Housing, Temporary					
Ice, Commercial					
Laboratory Response Network					
Laundry/Linen Service					
Law Enforcement:					
City Police					
County Sherriff					
Highway Patrol					
Licensing & Certification District Office					
Licensing & Certification After-Hour Line					
Local Office of Emergency Services					
Long-Term Care Facilities:					
Media:					
Print					

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COMPANY/AGENCY	COMPANY/AGENCY/ NAME (24/7 CONTACT)	TELEPHONE	ALTERNATE TELEPHONE	E-MAIL	FAX / WEBSITE
Radio					
Radio					
TV					
TV					
TV					
Medical Gases:					
Medical Supply:					
Medication, Distributor:					
Moving Company:					
Pharmacy, Commercial:					
Poison Control Center					
Portable Toilets					



COMPANY/AGENCY	COMPANY/AGENCY/ NAME (24/7 CONTACT)	TELEPHONE	ALTERNATE TELEPHONE	E-MAIL	FAX / WEBSITE
Radios:					
Amateur Radio Group					
Service Provider (e.g., Nextel)					
Walkie-Talkie					
Repair Services:					
Beds					
Biomedical Devices					
Gardeners/landscapers					
Glass					
Medical Equipment					
Oxygen Devices					
Radios					
Roadways/sidewalks					
Restoration Services (e.g., Service Master)					
Road Conditions	CALTRANS	1-800-427-7623			
Salvation Army					
Shelter Sites					
Staff	SEE STAFF CONTACT LIST				
Surge Facilities					



COMPANY/AGENCY	COMPANY/AGENCY/ NAME (24/7 CONTACT)	TELEPHONE	ALTERNATE TELEPHONE	E-MAIL	FAX / WEBSITE	
Traffic Control/Department of Transportation						
Trucks:						
Refrigeration						
Towing						
Utilities:						
Gas/Electricity						
Power						
Sewage						
Telephone						
Water, municipal						
Ventilators						
Water Vendor - Potable						
Water; non-potable						
Other:						
Other:						
Other:						
4. DATE LAST UPDATED						
5. PREPARED BY PLANNING	PRINT NAME: SIGNATURE:					
SECTION CHIEF	DATE/TIME: FACILITY:					
PURPOSE: LIST RESOURCES TO CONTACT DURING	AN INCIDENT				NHICS 258	



#### INSTRUCTIONS

PURPOSE: Lists all methods of contact for nursing home resources for an incident.

- **ORIGINATION:** Planning Section Chief
- **COPIES TO:** All IMT staff, and posted as necessary.
- **NOTES:** If this form contains sensitive information such as cell phone numbers, it should be clearly marked in the header that it contains sensitive information and is not for public release. If additional pages are needed, use a blank NHICS 258 and repaginate as needed.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (m/d/y) and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	Contact Information	
	Company / Agency	Type of company or agency.
	Company / Agency / Name	List the name of the company/agency. List the name of the point of contact if available.
	Telephone	Enter the telephone number.
	Alternate Telephone	Enter the alternate telephone number.
	Email	Enter the email, if available.
	Fax / Website	Enter the fax number and/or website.
4	Date Last Updated	If the document is completed prior to an incident, the last update should be entered (m/d/y). The directory should be updated at least annually.
5	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.

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### NHICS 259 | FACILITY CASUALTY/FATALITY REPORT



						2. OPERATIONAL PERIOD			
1. INCIDENT NAME					DATE:	FROM:	то:		
						FROM:	TO:		
3. REPORTED CASU	JALTY/FATAI	LITY							
RESIDENT NAME					MEDICA				
	INJURY		TRANSFER DATE / TIME	RECEIVING	RECORD FACILITY	1	EXPIRED DATE / TIME		
RESIDENT NAME					MEDICA				
	INJURY		TRANSFER DATE / TIME	RECEIVING	RECORD # RECEIVING FACILITY		EXPIRED DATE / TIME		
RESIDENT NAME					MEDICA				
	INJURY		TRANSFER DATE / TIME	RECEIVING			EXPIRED DATE / TIME		
					MEDICA	L			
RESIDENT NAME					RECORD	)#			
INJURY TRANSFER DATE ,			TRANSFER DATE / TIME	RECEIVING	FACILITY		EXPIRED DATE / TIME		
	PRI	NT NAME:		SIGNATURE:					
4. PREPARED BY	DA	ATE/TIME:		FACILITY:					

NHICS 259 | FACILITY CASUALTY/FATALITY REPORT



#### INSTRUCTIONS

PURPOSE:	Records the number of residents injured and expired for each operational period.
ORIGINATION:	Resident Services Branch Director or team
COPIES TO:	Command Staff and General Staff
NOTES:	If additional pages are needed, use a blank NHICS 259 and repaginate as needed. Additions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (m/d/y) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Reported Casua	lty/Fatality
	Resident Name	Enter the full name of the casualty/fatality.
	Medical Record #	Enter the medical record number.
	Injury	Describe the injury.
	Transfer Date/Time	Enter the transfer date and time.
	Receiving Facility	Enter the name of the facility accepting the casualty/fatality.
	Expired Date/Time	Enter the expiration date and time of the fatality.
4	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.

### NHICS 260 | RESIDENT EVACUATION TRACKING FORM



1. DATE		2. FACILITY N	IAME						
3. RESIDENT NAME 4. AGE						5. MEDICAL RECORD			
6. SIGNIFICANT						TENDING			
MEDICAL HISTORY 8. FAMILY/GUARDIAN		_				YSICIAN			
NOTIFIED		NO NAME/	CONTACT	INFOR	MATION	1			
9. TRANSPORTATION	EQUIPMENT 10	0. ACCOMPANY	ING EQUI	PMENT	(CHECK	THOSE THAT	APPLY):		
HOSPITAL BED		UV PUMPS			SERVICE ANIMAL		L Lis	List "OTHER" below:	
WHEEL CHAIR		UVENTILATOR		TOR	MONITOR		R –		
	s					THER			
11. SPECIAL NEEDS									
12. ISOLATION	S 🗌 NO 🛛 <b>ТҮР</b>	E:			REASO	N:			
13. EVACUATING LOCA	ΓΙΟΝ			14.	ARRIVIN	IG LOCATION	J		
ROOM#	TIN	NE		RO	OM#			TIME	
ID BAND CONFIRMED	YES	NO		ID	BAND CO	ONFIRMED	YES		
ВҮ				BY					
MEDICAL RECORD SENT				ME			IVED	YES [	NO
FACE SHEET/TRANSFER TAG SENT					CE SHEET CEIVED	/TRANSFER	TAG	YES [	NO
		RESIDENT IN ROOM		BEI	LONGING	SS RECEIVED	[	YES NO	
				VA	LUABLES	RECEIVED	[	YES NO	
		RESIDENT IN ROOM		ME	MEDICATIONS RECEIVED			YES NO	
15. TRANSFERRING TO	ANOTHER FACILI	ITY/ LOCATION		·					
TIME TO STAGING ARE	۹.		т	IME DE	PARTING	TO RECEIVII	NG FACIL	.ITY	
DESTINATION						DEPATURE TI	ME:		
MODE OF TRASNPORT AMBULANCE UNIT HELICOPTER BUS OTHER:									
ID BAND CONFIRMED	YES	NO ID BA		IRMED	BY				
	PRINT NAME:				SIG	NATURE:			
16. PREPARED BY	DATE/TIME:				_ '	ACILITY:			
PURPOSE: DOCUMENT DETAILS AND ACCOUNT FOR EACH RESIDENT TRANSFERRED TO ANOTHER FACILITY       NHICS 260         ORIGINATION: RESIDENT SERVICES BRANCH DIRECTOR       PAGE _ of _         ORIGINAL TO: RECEIVING FACILITY       REV. 2017									

### NHICS 260 | RESIDENT EVACUATION TRACKING FORM



#### INSTRUCTIONS

PURPOSE:	Documents and accounts for residents transferred to another facility.
ORIGINATION:	Resident Services Branch Director, Operations Section Chief and/or IMT staff as appropriate
COPIES TO:	Planning Section Chief and the evacuating clinical location. Original is kept with the resident.
NOTES:	The information on this form may be used to complete NHICS 255, Master Resident Evacuation Tracking Form. Additions or deletions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Date	Enter the date of the evacuation.
2	Facility Name	Enter the Facility Name the resident is leaving from.
3	Resident Name	Enter the resident's full name.
4	Age	Enter the resident's age.
5	Medical Record #	Enter the resident's medical record number.
6	Significant Medical History	Enter significant medical history.
7	Attending Physician	Enter the name of the resident's attending physician.
8	Family/Guardian Notified	Check yes or no; enter family/guardian contact information.
9	Transportation Equipment	Identify type of transportation equipment (e.g., wheelchair, gurney) needed.
10	Accompanying Equipment	Check appropriate boxes for any equipment being transferred with the resident.
11	Special Needs	Indicate if the resident has special needs, assistance, or requirements.
12	Isolation	Indicate if isolation is required, the type, and the reason.
13	Evacuating Location	Fill in information and check boxes to indicate originating room and what was sent with the resident (records, medications, and belongings).
14	Arriving Location	Fill in information and check boxes to indicate resident's arrival at new location and whether materials sent with the resident were received.
15	Transferring to another Facility/ Location	Document arrival and departure from the staging area, confirmation of ID band, and mode of transportation used.
16	Prepared by	Enter the name and signature of the person preparing the form. Enter date (m/d/y), time prepared (24-hour clock), and facility.

# Nursing Home Incident Command System (NHICS) 2017



### **Planning Toolkit**

ALL HAZARDS INCIDENT PLANNING GUIDE (IPG) GLOSSARY



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### ALL HAZARDS INCIDENT PLANNING GUIDE





### **ALL HAZARDS**

#### Purpose

The purpose of this Incident Planning Guide (IPG) is to identify issues that should be considered when planning for emergencies and unforeseen situations that may impact your nursing home. This IPG identifies planning considerations to assist the nursing home in 4 important areas:

- Mitigation
- Preparedness
- Immediate and Intermediate Response
- Extended Response and System Recovery

This is an "all hazards" IPG and the issues presented will apply to many different types of emergencies. It is not uncommon for one emergency to lead to another, e.g., a fire may trigger evacuation procedures, or an extended utility failure may warrant a response to cold or heat exposure.

Nursing homes are encouraged to customize this IPG to meet their specific requirements which should take into account the vulnerabilities and risks identified in your nursing home's Hazard Vulnerability Analysis (HVA). It is also advised to consult with local emergency management officials to understand the hazards specific to the community.



Does your nursing home		
	MITIGATION	
1.	Address local threats and the impact of those threats in the annual Hazard Vulnerability Analysis, including the identification of mitigation strategies and tactics?	
2.	Participate in pre-incident local response planning with public safety officials (e.g., emergency medical services, fire, and law enforcement), local emergency management officials, other area nursing homes, regional healthcare coalition coordinators, and other appropriate public and private organizations, including meetings and conference calls to plan and share status?	
3.	Have a cache of basic <u>emergency supplies</u> , including flashlights, headlamps, batteries, protective gear (work gloves, safety goggles, masks, and helmets), first aid supplies, sealing tape, food and water, and emergency lighting? Is this cache maintained in working condition and routinely inspected? Is the location of the cache known and is it easily deployable to assigned personnel?	
4.	Have a plan for reminding staff about personal and home emergency preparedness and the importance of exercising it annually?	
5.	Maintain a fire defensible space that includes all buildings on site?	
6.	Ensure all fire detection systems are routinely tested, reviewed by the local fire service, and procedures are in compliance with regulatory and accreditation standards?	
7.	Update and maintain accessible maps which note the location of all on-site fire hydrants, stand pipes, sprinkler systems, dry suppression systems, hose bibs, and other fire suppression systems? Are maps readily available in the Nursing Home Command Center?	
8.	Have systems to connect to <u>alternate water sources</u> to support fire suppression, wastewater, and cooling systems if needed?	
9.	Have a procedure for <u>rationing</u> water and other utilities, if necessary?	
10.	Have a plan to address flooding on the grounds and measures to prevent water from flowing into the facility (sandbags, pumps, etc.)?	
	Conduct utility inspections, testing, and maintenance for:	
11.	<ul> <li>Generator (fixed, emergency, and deployable)?</li> <li>Power system?</li> <li>Water?</li> <li>Sewage?</li> <li>Natural gas?</li> <li>Medical gas?</li> </ul>	
12.	Have a plan to initiate pre-incident nursing home hardening actions (e.g., test backup generators, protect high risk areas, top off fuel tanks, etc.)?	



	Does your nursing home
13.	Have utility contractors or service vendors for emergency repairs and immediate response?
14.	Agreements or contracts for provision of potable water, generator fuel, and repairs?
15.	Procedures to rapidly replace utility system components such as air filters (e.g., high-efficiency particulate absorption [HEPA]) within the heating, ventilation, and air conditioning systems?
16.	Clearly identified valve controls to the main and area supply valves and area shutoff valves for piped utilities such as medical gases and vacuum systems accessible?
17.	Maintain a cache of spare phones and a communication directory? Is the Communication plan updated annually?
18.	Maintain pre-incident standardized messages for communicating risks and recommendations to the public and media?
19.	Undergo building evaluations to identify mitigation activities that would prevent or reduce damage when an earthquake occurs?
20.	Utilize earthquake shelving or other means to prevent objects from falling during an earthquake? This may include securing of cabinets, bolting large storage carts and shelving, moving objects off of high shelves, etc.
21.	Routinely ensure that all entry and exit points in both clinical and nonclinical areas are kept free of obstruction? Are potential entry and exit points for the nursing home contained in a single document or file for rapid access?
22.	Have panic and automated door intrusion alarms installed in all buildings? Are the alarms routinely tested?
23.	Enforce a staff photo identification badge policy and procedure?
24.	Have a visitor policy that provides visible identification and tracking of all visitors, vendors, and others who may be on site?
25.	Maintain hazardous materials in a safe and secure area of the nursing home? Is the inventory routinely checked?
26.	Maintain potentially explosive and combustible materials (e.g., oxygen, propane, acetylene) in a safe and secure environment? Are the sites routinely observed? Is there a policy or procedure in place if materials are tampered with or missing?
27.	Have a security system to ensure residents with altered mental capacity (e.g., dementia) cannot wander from assigned areas or units?



Does your nursing home		
28.	Have security technology (closed circuit television [CCT] or video cameras and surveillance recording capabilities [digital or tape] in the nursing home and campus) to assist law enforcement in collecting information and controlling building access?	
29.	Have deployable equipment to restrict access to pedestrian and vehicle traffic?	
30.	Provide information and education to staff on infection control precautions, personal protective equipment, and exposure prophylaxis?	
31.	Have a plan to limit access to the nursing home to prevent exposure of residents, staff, and facilities?	
32.	Use expert information sources (e.g., Infectious Disease Society, in-house infectious disease clinician, Centers for Disease Control and Prevention website, city or county health departments) when planning for infectious disease incidents, evaluation, and treatment?	
33.	<ul> <li>Identify and train staff to continually monitor:</li> <li>Pre-incident weather forecasts and projections?</li> <li>Directions from public safety officials?</li> <li>Other intelligence sources to maintain current situational awareness of an event?</li> </ul>	
PREPAREDNESS		
	PREPAREDNESS	
1.	PREPAREDNESS         Have an Emergency Operations Plan (EOP) that designates who has the authority to activate the:         EOP?         Nursing Home Command Center?         Emergency response procedures (i.e., Evacuation, Shelter-in-place, Fire, Missing Resident, Infectious Disease, etc.)?         What are the criteria/triggers for activation?	
1. 2.	<ul> <li>Have an Emergency Operations Plan (EOP) that designates who has the authority to activate the:</li> <li>EOP?</li> <li>Nursing Home Command Center?</li> <li>Emergency response procedures (i.e., Evacuation, Shelter-in-place, Fire, Missing Resident, Infectious Disease, etc.)?</li> </ul>	
	<ul> <li>Have an Emergency Operations Plan (EOP) that designates who has the authority to activate the:</li> <li>EOP?</li> <li>Nursing Home Command Center?</li> <li>Emergency response procedures (i.e., Evacuation, Shelter-in-place, Fire, Missing Resident, Infectious Disease, etc.)?</li> <li>What are the criteria/triggers for activation?</li> <li>Have on hand the supplies needed for daily operations as well as a surge in occupancy for up to 96</li> </ul>	
2.	<ul> <li>Have an Emergency Operations Plan (EOP) that designates who has the authority to activate the:</li> <li>EOP?</li> <li>Nursing Home Command Center?</li> <li>Emergency response procedures (i.e., Evacuation, Shelter-in-place, Fire, Missing Resident, Infectious Disease, etc.)?</li> <li>What are the criteria/triggers for activation?</li> <li>Have on hand the supplies needed for daily operations as well as a surge in occupancy for up to 96 hours of self-sustainment?</li> <li>Identify and train sufficient depth in personnel for staffing the Incident Management Team (IMT)</li> </ul>	
2.	<ul> <li>Have an Emergency Operations Plan (EOP) that designates who has the authority to activate the:</li> <li>EOP?</li> <li>Nursing Home Command Center?</li> <li>Emergency response procedures (i.e., Evacuation, Shelter-in-place, Fire, Missing Resident, Infectious Disease, etc.)?</li> <li>What are the criteria/triggers for activation?</li> <li>Have on hand the supplies needed for daily operations as well as a surge in occupancy for up to 96 hours of self-sustainment?</li> <li>Identify and train sufficient depth in personnel for staffing the Incident Management Team (IMT) positions if there are absences due to staff injury or illness?</li> </ul>	



Does your nursing home		
7.	Train staff on the evacuation policy and procedures, including the use of evacuation assist devices, safety considerations, primary and secondary evacuation routes, and prioritization of residents?	
8.	Participate in community evacuation exercises?	
9.	Have the technology (e.g., TV, internet, radio) and policies in place to monitor events?	
10.	<ul> <li>Have established search procedures for a missing resident, including the following:</li> <li>Tracking systems to ensure all areas have been searched?</li> <li>Nursing home and campus floor plans, maps, and evacuation routes?</li> <li>Search grids and restriction of movement?</li> <li>Communication equipment to relay results to the Incident Management Team (IMT) and law enforcement?</li> </ul>	
11.	Tailor training to specific units, resident populations, or job functions?	
12.	Maintain <u>shelter-in-place</u> and <u>evacuation procedures</u> with escape procedures and route assignments (e.g., floor plans, safe areas, reunification sites)?	
13.	<ul> <li>Have <u>evacuation procedures</u> that detail:</li> <li>Criteria to evacuate all or sections of the nursing home based on damage assessments?</li> <li>Evacuation routes, tracking tools, necessary supplies and equipment, and a secondary site?</li> <li>Protocols that define: <ul> <li>Planned versus immediate evacuation?</li> <li>Immediate versus delayed evacuation?</li> <li>Vertical versus lateral evacuation?</li> <li>Partial versus complete evacuation?</li> <li>Equipment for bariatric residents, residents with access and functional needs, and residents with disabilities?</li> <li>The process to facilitate the transfer of individual resident information, medications, and valuables with the resident?</li> <li>Personnel roles in the evacuation including training for nonclinical staff to assist?</li> <li>The process to reassign staff to alternate sites and staging areas, and other nursing homes?</li> <li>Identify routes of egress?</li> <li>Coordination with ambulances and other transportation providers, including:</li> <li>Additional out of area medical transportation?</li> </ul> </li> </ul>	
14.	Have Business Continuity Plans that include use of computerized resident and billing records from another adequately secured location?	



	Does your nursing home		
	Have a plan to expand resident care capabilities in the face of a rapid outbreak of infectious residents that includes:		
15.	<ul> <li>Rapid identification, triage, and isolation practices in the facility?</li> <li>Expanding isolation capability (cohorting, portable HEPA filtration, etc.)?</li> <li>Staff PPE and use of fit-tested personnel?</li> <li>Integration with other local nursing homes, clinics, public health, and emergency management?</li> </ul>		
16.	Have a plan for alternate care sites including set up, equipment, staffing, and signage?		
17.	Have a plan to manage dispensing prophylactic medications to staff and for administering vaccines when available?		
18.	Have a process in place to determine appropriate amounts of personal protective equipment and hand hygiene supplies required for incident response? Is there a process in place to procure additional supplies?		
19.	Have a plan to increase the capability to perform specific screening tests for designated pathogens and safely package, identify, and transfer laboratory specimens to external testing sites, including local, state, and federal labs? Relay laboratory results to internal clinical sites and external partners?		
20.	Have a procedure to regularly inventory antiviral and medication supplies, personal protective equipment, and other required supplies?		
21.	Have a plan to monitor the health status of staff who participate in triage and treatment activities and to provide appropriate medical follow-up?		
22.	<ul> <li>Have a staffing plan that includes:</li> <li>Procedures to evaluate the need for additional staff including contingency staff utilization and support?</li> <li>An established list of backup or relief staff that need to be in the nursing home or relocation site before or after the incident to continue resident care, if applicable?</li> <li>A list of nonessential staff that may be used in alternate roles?</li> <li>A plan to modify staffing and work hours?</li> </ul>		
23.	Have a plan for contacting personnel (i.e., staff call back lists) and a backup system if primary systems fail?		
24.	Have a plan to send a representative to the local emergency operations center (EOC)?		



Does your nursing home				
25.	<ul> <li>Assess the need and plan for sheltering staff and families including:</li> <li>Provisions for dependent elders, children, and pets?</li> <li>Location of rest and hygiene facilities for staff, visitors, and families?</li> <li>Sufficient supplies for hygiene, food and water, sleeping, and recreation?</li> <li>Policy for pet sheltering that addresses identification, vaccines, medicines, bedding, and litter?</li> <li>Orientation to the site including safety and security, hours of operations, and feeding options?</li> </ul>			
26.	<ul> <li>Maintain a <u>communication plan</u> that includes:</li> <li>Pre-incident standardized messages for communicating the risks associated with different types of incidents?</li> <li>Distribution of radios, auxiliary phones, and flashlights to appropriate people and areas?</li> <li>Rapid communication of weather status (watch, warning)?</li> <li>A protocol to notify local emergency management, the public health department, emergency medical services, ambulance providers, and other area nursing homes of the situation and possible need to evacuate?</li> <li>Procedures for establishing a media staging area and for providing regular media briefings regarding nursing home status?</li> <li>Procedures to communicate situations and safety information to residents, staff, and family/guardians, including relocation if evacuation ordered?</li> <li>Procedures for establishing redundant communications with public safety and local emergency management officials if normal communications are damaged?</li> </ul>			
27.	<ul> <li>Maintain <u>utility failure procedures</u> which address:</li> <li>Damage to the nursing home structure and infrastructure, including damaged water and sewer lines, electrical and information systems, fuel sources, communications, medical gases, alarm systems, waste and hazardous materials?</li> <li>Loss of heating, ventilation, or air conditioning systems?</li> <li>Alternative sources and systems if any utility fails? (e.g., battery powered lights, flashlights, etc. for loss of lighting)?</li> <li>Communication to staff that only essential equipment is plugged into emergency power outlets throughout the nursing home and other utility conservation measures as needed?</li> <li>Communication with the utility company's operations center to ascertain scope and length of service interruption?</li> <li>Verification that emergency generators are assuming the power load as designed?</li> <li>Acquisition of generator fuel and repairs to maintain emergency power?</li> <li>Evaluation of the power system for load shedding potential?</li> </ul>			
28.	Have criteria to initiate, and the capability to, shut down air intakes to prevent smoke from entering the nursing home?			



Does your nursing home		
29.	Identify, document, and test redundant contact information for vendors, suppliers, response partners, and key stakeholders?	
30.	Have a protocol to assess resident conditions and prioritize those most at risk for exposure to heat and cold?	
31.	Maintain <u>lockdown procedures</u> (full and zoned lockdown capabilities)? Have all staff been trained in the nursing home and campus lockdown procedures and the impact on operations?	
32.	Have emergency call boxes within parking lots, garages, and other remote locations?	
33.	Provide training and reporting procedures that differentiate between an armed suspect, a barricaded suspect, a hostage situation, and an active shooter?	
34.	Have a process for staff or residents to alert the nursing home of any <u>restraining orders</u> or other restrictive court orders?	
35.	Have procedures to maintain sanitation systems throughout the nursing home, including providing personal hygiene and sanitation supplies (e.g., hand wipes, portable toilets, potable water)?	
36.	Have procedures and forms to track cost expenditures and provide reports?	
37.	Have plans to protect or recover lost data or wet/damaged documents?	
38.	Have mutual aid agreements with emergency medical services and with other nursing homes when your nursing home has to be evacuated or abandoned?	
IMMEDIATE AND INTERMEDIATE RESPONSE		
1.	Have a plan to secure and <u>maintain security</u> at the nursing home including a policy to secure the immediate area and to restrict entrance or exit of non-essential personnel?	
2.	Have sufficient staff to enforce perimeter security and safety? Can this staff be rapidly augmented?	
3.	Maintain contact information for all potential daily vehicle traffic (e.g., vendors, deliveries, transport vans, etc.) in the Nursing Home Command Center/	
4.	Have protocols to assess, treat and document resident, visitor, and staff <u>injuries</u> ?	
5.	Have a plan to provide rest and sleep areas, nutrition, and hydration to staff?	
6.	Have a procedure to quickly deploy equipment, supplies, and medications?	
7.	Have a plan to maintain continuity of operations including trash, food, linen, laundry, etc.?	



Does your nursing home			
8.	Have procedures to monitor environmental issues and biohazardous waste disposal during and after the incident for an extended period?		
9.	Have criteria and a process to determine the need for complete or partial <u>evacuation</u> of the nursing home?		
10.	<ul> <li>Have a plan to rapidly initiate <u>shelter-in-place</u>, including procedures to:</li> <li>Shutdown heating, ventilation, and air-conditioning systems?</li> <li>Secure and limit access to the nursing home to designated secure screening points for staff and visitors entering the facility?</li> <li>Regularly re-evaluate shelter-in-place vs. evacuation and coordinate decision making with local officials?</li> <li>Establish priorities for the nursing home?</li> <li>Initiate assembly area and holding area operations, including the provision of adequate staff and equipment?</li> <li>Facilitate the transfer and tracking of individual resident information, medications, and valuables with the resident?</li> <li>Transport critical residents, coordinate with ambulances and other transportation providers, including: <ul> <li>Additional out of area medical transportation?</li> <li>Nonmedical transportation providers (school buses, other types of buses, etc.)?</li> </ul> </li> </ul>		
11.	Have multiple methods and equipment for evacuating residents (e.g., chairs, stretchers, backboards, sled type devices, blanket drag, single person carry, multiple person carry)?		
12.	<ul> <li>Maintain a <u>communication plan</u> that includes procedures to:</li> <li>Obtain situation reports and utility status updates from the local emergency management agency and utility providers?</li> <li>Notify the family members of residents regarding the situation?</li> <li>Provide accurate and timely briefings to staff, residents, family members/guardians, and area nursing homes during extended operations?</li> <li>Collect and maintain current contact numbers for all external authorities in the Nursing Home Command Center and at the switchboard?</li> </ul>		
13.	<ul> <li>Use social media to disseminate information during and after the event?</li> <li>Are all messages approved through the incident's Liaison/Public Information Officer (Liaison/PIO) and the Incident Commander prior to release?</li> <li>Is information coordinated within the Joint Information Center in cooperation with local, regional, and state emergency management partners?</li> </ul>		



Does your nursing home			
14.	<ul> <li>Have <u>fatality management procedures</u> that address:</li> <li>Integration with local or state medical examiner or coroner?</li> <li>Preservation of evidence and chain of custody?</li> <li>Religious and cultural concerns?</li> <li>Management of contaminated decedents?</li> <li>Family/Guardian notification procedures?</li> <li>Behavioral health support for family and staff?</li> <li>Documentation?</li> </ul>		
15.	<ul> <li>Have a process to:</li> <li>Reassess the status of the nursing home, resident care, and staffing and adjust the Incident Action Plan and operations accordingly?</li> <li>Assess current nursing home surge capacity and initiate discharge procedures?</li> </ul>		
16.	<ul> <li>Have procedures to notify and engage appropriate internal and external experts including:</li> <li>Security?</li> <li>Safety?</li> <li>Decontamination teams?</li> <li>Respiratory?</li> <li>Infection control?</li> <li>Engineering, facilities, and plant operations?</li> <li>Toxicologist or chemical expert</li> </ul>		
17.	Have a policy and procedure to access the status of the community to ensure the safety of discharged residents?		
18.	<ul> <li>Have a mechanism to regularly evaluate the performance of the following:</li> <li>Electrical systems?</li> <li>Phones?</li> <li>Water?</li> <li>Natural gas?</li> <li>Medical gas?</li> <li>Alarms?</li> <li>Fire sprinkler systems?</li> </ul>		
19.	Have a plan for prioritizing emergency power allocation to critical infrastructure (e.g., heating, ventilation, and air conditioning units, morgue, elevators, ventilators, information technology, and other systems) during an extended activation?		
20.	Have a process for safe <u>shutdown</u> of the nursing home, including: <ul> <li>Computers -and other electrical equipment?</li> <li>Heating, ventilation, and air conditioning?</li> </ul>		



	Does your nursing home		
	<ul> <li>Power, water, gas, and medical gases?</li> <li>Methods to protect paper records not being evacuated?</li> <li>Maintaining nursing home security in all areas during and after closure?</li> <li>Securing or movement of hazardous materials?</li> </ul>		
21.	Maintain a plan to conduct regular media briefings, in collaboration with the local emergency management agency, local emergency operations center, and the Joint Information Center?		
22.	Have a plan to supplement staffing through call backs or requesting resources from local emergency management, local emergency operations center, emergency medical services, fire, law enforcement, and regional medical resources?		
23.	<ul> <li>Have a process to provide accurate and continuous incident documentation, computerized or manual, including:</li> <li>Resident care?</li> <li>Incident management (Incident Action Plan, NHICS forms, etc.)?</li> <li>Actions, decisions, and activities and to track response expenses</li> </ul>		
24.	<ul> <li>Maintain supplies and plans to address <u>extreme heat</u>, including:</li> <li>Cooling measures (fans, ice, cold packs)?</li> <li>Cold water and fluids for hydration?</li> <li>Medications for sunburn, heat exhaustion, and heat stroke?</li> </ul>		
25.	<ul> <li>Maintain supplies and plans to address <u>extreme cold</u>, including:</li> <li>Warm blankets?</li> <li>Warm IV fluids?</li> <li>Warm liquids for hydration?</li> <li>Medications for hypothermia and frostbite?</li> </ul>		
26.	Identify criteria and procedures to modify the resident visitation policy during an incident?		
27.	Have a plan to protect or recover lost data or damaged documents?		
28.	Have procedures for decontamination and clean-up of the nursing home including bacteriological surveillance and potable water supply sanitation?		
29.	<ul> <li>Have <u>hazardous material response procedures</u> that include:</li> <li>Initial actions: Recognize, Avoid, Isolate, Notify (RAIN)?</li> <li>Search procedures for personnel?</li> <li>Internal notification procedures for staff, residents and visitors?</li> <li>External notification procedures including addressing the use of the Liaison/PIO role to coordinate response and recovery with law enforcement</li> <li>Hazardous and explosive materials inventory?</li> </ul>		



	Does your nursing home				
	<ul> <li>Search grids?</li> <li>Nursing home and campus floor plans, maps, and evacuation routes?</li> <li>Alternate communications technology?</li> <li>Procedures for immediate and planned evacuation or shelter-in-place of the nursing home?</li> <li>Restriction of movement?</li> <li>Restriction of pedestrian and vehicle movement on campus?</li> <li>Evidence preservation measures in cooperation with law enforcement?</li> </ul>				
	EXTENDED RESPONSE AND SYSTEM RECOVERY				
1.	Maintain a Business Continuity Plan for longer term events?				
2.	Have position depth to support extended operations of the Incident Management Team?				
3.	<ul> <li>Have procedures for <u>repatriation</u> of residents and staff, including:</li> <li>Managing resident repatriation?</li> <li>Resident transportation coordination with sending nursing homes?</li> <li>Medical records management?</li> <li>Room assignments?</li> </ul>				
4.	Have a policy and procedure to assess damage post incident and initiate repairs and report this to the Nursing Home Command Center?				
5.	<ul> <li>Have a process to:</li> <li>Salvage equipment remaining onsite?</li> <li>Secure kitchen and laundry areas?</li> <li>Secure diagnostic areas and medications?</li> <li>Maintain traffic control on campus, as needed?</li> <li>Determine nursing home cleaning needs, including the use of contract service assistance?</li> <li>Ensure equipment, medications, and supplies are reordered to replace stock supplies?</li> <li>Ensure all necessary equipment is usable and safety checked, and equipment and supplies are reordered, repaired, and replaced as warranted?</li> <li>Prioritize service restoration activities?</li> <li>Monitor contractor services (work quality, costs, etc.)?</li> <li>Return borrowed equipment after proper cleaning and replenishment of supplies?</li> </ul>				
6.	Maintain procedures for restoring normal nursing home visitation and non-essential service operations?				
7.	Have a policy and procedure to return non-traditional areas used in operational support (resident care, rest areas, pet shelters) to pre-incident status?				
8.	Have a plan to provide behavioral health support to residents, staff, and families, including obtaining services of local or regional resources?				



	Does your nursing home		
9.	Have a policy and the technology in place to notify all residents, staff, and stakeholders of the conclusion of the incident?		
10.	Have a dedicated space for long term operations of outside response agencies, including law enforcement?		
11.	Maintain demobilization procedures that include criteria for deactivation of positions, reactivation of services, and the return to normal operations?		
12.	Have a continuing process to capture all costs and expenditures related to operations? Does it include addressing insurance reporting requirements?		
13.	Have a process for documenting and submitting costs for disaster reimbursement from insurance carriers, as well as local, state, and Federal Emergency Management Agency (FEMA) disaster relief?		
15.	Have a policy and procedure to address line-of-duty death?		
16.	Have procedures to debrief residents, staff, and community partners on the activation?		
17.	Have procedures to collect and collate incident documentation and formulate an After Action Report and Corrective Action and Improvement Plan?		

# **NHICS GLOSSARY**



#### Glossary

**Activate:** To begin the process of mobilizing a response team, or to set in motion an emergency operations (response) or recovery plan, process, or procedure in response to incident or exercise. An activation may be partial (stipulating the components of the EOP to activate, or some indication of the level of commitment to be made by the notified entity) or full (stipulating activation of the notified entity's entire EOP).<sup>1</sup>

**After Action Report (AAR):** The AAR summarizes key exercise-related evaluation information, including the exercise overview and analysis of objectives and core capabilities. The AAR is usually developed in conjunction with an Improvement Plan (IP).<sup>2</sup>

**All-Hazards:** Describing an incident, natural or manmade, that warrants action to protect life, property, environment, public health or safety, and minimize disruptions of government, social, or economic activities.<sup>3</sup>

**California Governor's Office of Emergency Services (Cal OES) Warning Center:** The Cal OES Warning Center monitors events occurring in California and is the official point-of-contact for emergency notifications received from the National Warning System. It also serves as the receiving point for emergency notifications of hazardous material spills and releases from facilities which use, store, or process hazardous materials. A release or spill could potentially impact area nursing homes by occurring onsite (via a spill) or at a neighboring users facility (i.e., industrial site, railroad accident, etc.).

**Chain of Command:** The orderly line of authority within the ranks of the incident management organization.<sup>3</sup>

**Chief:** The Nursing Home Incident Command System title for individuals responsible for management of functional Sections: Operations, Planning, Logistics, Finance/Administration, and Planning.

**Code Silver:** The emergency code used to warn nursing home staff of an active shooter on-site at the facility.

**Command:** The act of directing, ordering, or controlling by virtue of explicit statutory, regulatory, delegated authority.<sup>3</sup>

**Command Staff:** The staff that report directly to the Incident Commander, including the Liaison/Public Information Officer, Safety Officer, and other positions as required. They may have an assistant or assistants, as needed.<sup>3</sup>

**Communication Plan: New CMS Rule.** Facilities are required to have contact information for emergency officials and who they should contact in emergency events; maintain an emergency preparedness communication plan that complies with both federal and state law; and be able to demonstrate collaboration through the full-scale exercises. Official "sign-off" from local emergency management officials is not required; however, if the state requires this action, we would expect that facilities comply with their state laws.<sup>4</sup>

Coordinate: To advance an analysis and exchange of information systematically among principals

who have or may have a need to know certain information to carry out specific incident management responsibilities.<sup>3</sup>

**Demobilization:** The orderly, safe and efficient return of an incident resource to its original location and status.<sup>3</sup>

**Department Operations Center (DOC):** An emergency operations center specific to a single department or agency. The focus is on internal agency incident management and response. DOCs are usually linked to, and in most cases are physically represented within, a combined agency EOC through authorized representatives for the department or agency.<sup>3</sup>

**Director:** The NHICS title for individuals responsible for supervision of a Branch (see Operations Section)

**Emergency or Disaster:** An event affecting the overall target population or the community at large that precipitates the declaration of a state of emergency at a local, state, regional or national level by an authorized public official such as a Governor, the Secretary of HHS, or the President of the United States. It also includes events that can affect the facility internally.<sup>5</sup>

**Emergency Operations Center (EOC):** The physical location at which the coordination of information and resources to support incident management (on-scene operations) activities normally takes place. An EOC may be a temporary facility or may be located in a more central or permanently established facility, perhaps at a higher level of organization within a jurisdiction. EOCs may be organized by major functional disciplines (e.g., fire, law enforcement, medical services), by jurisdiction (e.g., Federal, State, regional, tribal, city, county), or some combination thereof.<sup>3</sup>

**Emergency Operations Plan (EOP):** An ongoing plan for responding to a wide variety of potential hazards.<sup>3</sup>

**Emergency Support Function (ESF) #8:** Public Health and Medical Services provides the mechanism for coordinated Federal assistance to supplement State, tribal and local resources in response to a public health and medical disaster, potential or actual incidents requiring a coordinated Federal response, and/or during a developing potential public health and medical emergency.<sup>6</sup>

**Evacuation:** The organized, phased, and supervised withdrawal, or removal of residents from dangerous or potentially dangerous areas, and their reception and care in safe areas. Evacuation may be partial or full facility evacuation depending on the nature of the emergency.

**Finance/Administration Section:** The NHICS Section responsible for all administrative and financial considerations surrounding an incident.

**First Responders:** Refers to individuals who in the early stages of an incident are responsible for the protection and preservation of life, property, evidence, and the environment, including emergency response providers as defined in Section 2 of the Homeland Security Act of 2002 (6 U.S.C. 101). It includes emergency management, public health, clinical care, public works, and other skilled support personnel (e.g., equipment operators) who provide immediate support services during prevention, response, and recovery operations.<sup>2</sup>

**Function:** One of the five major activities in ICS: Command, Operations, Planning, Logistics, and Finance/Administration. The term function is also used when describing the activity involved (e.g., the planning function).<sup>3</sup>

**General Staff:** A group of incident management personnel organized according to function and reporting to the Incident Commander. The General Staff normally consists of the Operations Section Chief, Planning Section Chief, Logistics Section Chief, and Finance/Administration Section Chief.<sup>3</sup>

**Hazard:** Something that is potentially dangerous or harmful, often the root cause of an unwanted outcome.<sup>3</sup>

**Hazard Vulnerability Analysis (HVA):** A systematic approach to identifying all hazards that may affect an organization and/or its community, assessing the risk (probability of hazard occurrence and the consequence for the organization) associated with each hazard and analyzing the findings to create a prioritized comparison of hazard vulnerabilities. The consequence, or "vulnerability," is related to both the impact on organizational function and the likely service demands created by the hazard impact.<sup>2</sup>

**Healthcare Facility:** Any asset where point-of-service medical care is regularly provided or provided during an incident. It includes hospitals, integrated healthcare systems, private physician offices, outpatient clinics, long-term care facilities and other medical care configurations. During an incident response, alternative medical care facilities and sites where definitive medical care is provided by EMS and other field personnel would be included in this definition.<sup>2</sup>

**Hospital Incident Command System (HICS):** An incident management system that provides an organizational structure for incident management that can be used by any hospital to manage threats, planned events, or emergency incidents.<sup>7</sup>

**Incident Action Plan (IAP):** An oral or written plan containing general objectives reflecting the overall strategy for managing an incident. It may include the identification of operational resources and assignments. It may also include attachments that provide direction and important information for management of the incident during one or more operational periods.<sup>3</sup>

**Incident Action Planning:** A core concept for successful response and recovery from any incident. Involves development and use of the Incident Action Plan (IAP) which provides the goals, strategies and tactics to facilitate the Management by Objectives (MBO) an ensure understanding of strategic direction.<sup>7</sup>

**Incident Command System (ICS):** A standardized on-scene emergency management construct specifically designed to provide for the adoption of an integrated organizational structure that reflects the complexity and demands of single or multiple incidents, without being hindered by jurisdictional boundaries. ICS is the combination of facilities, equipment, personnel, procedures, and communications operating within a common organizational structure, designed to aid in the management of resources during incidents. It is used for all kinds of emergencies and is applicable to small as well as large and complex incidents. ICS is used by various jurisdictions and functional agencies, both public and private, to organize field-level incident management operations.<sup>3</sup>

Incident Commander (IC): The individual responsible for all incident activities, including the

development of strategies and tactics and the ordering and the release of resources. The IC has overall authority and responsibility for conducting incident operations and is responsible for the management of all incident operations at the incident site.<sup>3</sup>

**Incident Management:** The broad spectrum of activities and organizations providing effective and efficient operations, coordination, and support applied at all levels of government, utilizing both governmental and nongovernmental resources to plan for, respond to, and recover from an incident, regardless of cause, size, or complexity.<sup>3</sup>

**Incident Management Team (IMT):** An Incident Commander and the appropriate Command and General Staff personnel assigned to an incident.<sup>3</sup>

**Incident Objectives:** Statements of guidance and direction needed to select appropriate strategy(s) and the tactical direction of resources. Incident objectives are based on realistic expectations of what can be accomplished when all allocated resources have been effectively deployed. Incident objectives must be achievable and measurable, yet flexible enough to allow strategic and tactical alternatives.<sup>3</sup>

**Incident Planning Guides (IPGs) and Incident Response Guides (IRGs):** Guidance documents whose purpose is to prompt the healthcare facility to review their own plans relative to incident planning and response. The scenarios and planning/response considerations provided are not meant to be exhaustive; each facility should build and/or modify IPG/IRGs based on their HVA.<sup>7</sup>

**Infrastructure Branch:** The Nursing Home Incident Command System (NHICS) Branch under the Operations Section responsible for the following functions: Dietary, Physical Plant/Security and Environmental.

**Job Action Sheet (JAS):** Guidance documents for each NHICS Command and General staff position to assist with describing the position's responsibilities, reporting relationship, needed forms, and potential action steps based on time period.

**Joint Information Center (JIC):** A facility established to coordinate all incident-related public information activities. It is the central point of contact for all news media. Public information officials from all participating agencies should co-locate at the JIC.<sup>3</sup>

**Liaison/Public Information Officer:** A member of the Command Staff responsible for coordinating with representatives from cooperating and assisting agencies or organizations and interfacing with the public and media and/or with other agencies with incident-related information requirements.

**Logistics Section:** The NHICS Section responsible for providing facilities, services, and material support for the incident.

**Management by Objectives (MBO):** A management approach that involves a five-step process for achieving the incident goal. The Management by Objectives approach includes the following: establishing overarching incidents objectives; developing strategies based on overarching incidents objectives; developing and issuing assignments, plans, procedures, and protocols; establishing specific, measurable tactics or tasks for various incident management, functional activities, and directing efforts to attain them, in support of defined strategies; and documenting results to

**Medical Director/Specialist**: A member of the Command staff with specialized expertise in areas such as medical, biological/infectious, and hazmat implications related to an event, who oversees medical services and assists with diagnosis, treatment and medical management of residents and injured staff.

**Memorandum of Understanding (MOU):** Agreement for providing assistance in the form of personnel, equipment, materials and other associated services. Examples include generator and fuel support, water and sewage services, and medical gas deliveries.

**Mitigation:** Activities providing a critical foundation in the effort to reduce the loss of life and property from natural and/or manmade disasters by avoiding or lessening the impact of a disaster and providing value to the public by creating safer communities. Mitigation seeks to fix the cycle of disaster damage, reconstruction, and repeated damage. These activities or actions, in most cases, will have a long-term sustained effect.<sup>3</sup>

**National Incident Management System (NIMS):** Provides a systematic, proactive approach guiding government agencies at all levels, the private sector, and nongovernmental organizations to work seamlessly to prevent, protect against, respond to, recover from, and mitigate the effects of incidents, regardless of cause, size, location, or complexity, in order to reduce the loss of life or property and harm to the environment.<sup>3</sup>

**Nursing Home Command Center:** A designated location in nursing homes and long term care facilities prepared to convene and coordinate response activities, resources, and information during an emergency or disaster.

**Nursing Home Incident Command System (NHICS):** A management system used by nursing homes and long term care facilities to assist with emergency planning and response efforts for all hazards.

**Operational Period:** The time scheduled for executing a given set of operation actions, as specified in the Incident Action Plan. Operational periods can be of various lengths, although usually they last 12-24 hours.<sup>3</sup>

**Operations Section:** The NHICS Section responsible for all tactical incident operations and implementation of the Incident Action Plan. <sup>3</sup> In NHICS, the Operations Section includes two subordinate Branches: Infrastructure and Resident Services.

**Planning Meeting:** A meeting held as needed throughout the duration of an incident to select specific strategies and tactics for incident control operations and for service and support planning. For larger incidents, the Planning Meeting is a major element in the development of the Incident Action Plan.<sup>3</sup>

**Planning Section:** The NHICS Section responsible for the collection, evaluation, and dissemination of operational information related to the incident, and for the preparation and documentation of the Incident Action Plan. This Section also maintains information on the current and forecasted situation and on the status of resources assigned to the incident.

**Preparedness:** A continuous cycle of planning, organizing, training, equipping, exercising, evaluating, and taking corrective action in an effort to ensure effective coordination during incident response. Within NIMS, preparedness focuses on the following elements: planning; procedures and protocols; training and exercises; personnel qualification and certification; and equipment certification.<sup>3</sup>

**Public Information:** Processes, procedures, and systems for communicating timely, accurate, accessible information on the incident's cause, size, and current situation; resources committed; and other matters of general interest to the public, responders, and additional stakeholders (both directly affected and indirectly affected).<sup>3</sup>

**Recovery:** The development, coordination, and execution of service- and site-restoration plans; the reconstitution of government operations and services; individual, private-sector, nongovernmental, and public assistance programs to provide housing and to promote restoration; long-term care and treatment of affected persons; additional measures for social, political, environmental, and economic restoration; evaluation of the incident to identify lessons learned; post incident reporting; and development of initiatives to mitigate the effects of future incidents.<sup>3</sup>

Reimbursement: A mechanism used to recoup funds expended for incident-specific activities.<sup>3</sup>

**R.A.C.E.** – Rescue, Alarm, Confine, Extinguish or Evacuate. Technique for rescuing anyone in immediate danger while protecting the safety of rescuing staff during an internal fire.

**Resident Services Branch:** A Branch under the Operations Section responsible for the following functions: admit/transfer and discharge, nursing, medical records and psychosocial.

**Resource Management:** A system for identifying available resources at all jurisdictional levels to enable timely, efficient, and unimpeded access to resources needed to prepare for, respond to, or recover from an incident. Resource management under the National Incident Management System includes mutual aid agreements and assistance agreements; the use of special Federal, State, tribal, and local teams; and resource mobilization protocols.<sup>3</sup>

**Resource Tracking:** A standardized, integrated process conducted prior to, during, and after an incident by all emergency management/response personnel and their associated organizations.<sup>3</sup>

**Response:** Activities that address the short-term, direct effects of an incident. Response includes immediate actions to save lives, protect property, and meet basic human needs. Response also includes the execution of emergency operations plans and of mitigation activities designed to limit the loss of life, personal injury, property damage, and other unfavorable outcomes.<sup>3</sup>

**Run, Hide, Fight** – Technique for responding to an active shooter situation at the facility. If your life is in imminent danger and you need to fight, be as aggressive as possible.

**Safety Officer:** A member of the Command Staff responsible for monitoring incident operations and advising the Incident Commander on all matters relating to operational safety, including the health and safety of emergency responder personnel.<sup>3</sup>

**Scribe/Runner:** A member of the IMT that may be assigned to any section in NHICS but is most commonly assigned to the Planning Section.

**Section:** The NHICS organizational level having responsibility for a major functional area of incident management (e.g., Operations, Planning, Logistics, and Finance/Administration).

**Situational Awareness:** Is the ability to identify, process, and comprehend the essential information about an incident to inform the decision making process in a continuous and timely cycle and includes the ability to interpret and act upon this information.<sup>7</sup>

**Span of Control**: The number of resources for which a supervisor is responsible, usually expressed as the ratio of supervisors to individuals. (Under NIMS, an appropriate span of control is between 1:3 and 1:7, with optimal being 1:5.)<sup>3</sup>

**Size-up:** The information collected at the beginning of a response to an incident to help determine immediate objectives and inform management decisions. Size-up includes the nature and magnitude of the incident, hazards and safety concerns, and initial priorities and immediate resource needs.<sup>8</sup>

**State Survey Agency:** The Agency with regulatory responsibility for all the nursing homes in the state. In California, the State Survey Agency is California Department of Public Health's Center for Health Quality (CDPH-CHCQ) Licensing & Certification Program.

**Shelter-in-Place:** A protective action strategy taken to maintain resident care in the facility and to limit the movement of residents, staff and visitors in order to protect people and property from a hazard.<sup>9</sup>

**Threat:** Natural or manmade occurrence, individual, entity, or action that has or indicates the potential to harm life, information, operations, the environment, and/or property.<sup>3</sup>

**Warning:** Dissemination of notification message signaling imminent hazard that may include advice on protective measures. For example, a warning is issued by the National Weather Service to let people know that a severe weather event is already occurring or is imminent, and usually provides direction on protective actions. A "warning" notification for individuals is equivalent to an "activation" notification for response systems.<sup>2</sup>

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