Lake Oswego School District Emergency Operations Plan













Revised: August 2022





Intentionally Left Blank

Table of Contents

Table of Contents	iii
Contributors	v
I. Introduction	1
II. Concept of Operations	7
III. Organization and Assignment of Responsibilities	8
IV. Direction, Control, and Coordination	12
V. Information Collection, Analysis, and Dissemination	16
VI. Training and Exercises	17
VII. Administration, Finance, and Logistics	18
VIII. Plan Development and Maintenance	20
IX. Authorities and References	21
Functional Annexes	26
Communications Procedure	28
Hold! In your room or area.	32
Secure! Get inside. Lock outside doors	33
Lockdown! Locks, lights, out of sight	34
Evacuate! (A location may be specified)	36
Shelter! Hazard and safety Strategy	37
Psychological Healing Procedures	39
LOSD Response to crisis flow chart 1.0	40
Reunification	41
Continuity of Operations Plan (COOP)	43
Threat and HazardSpecific Annexes	52
Active Threat	54
Earthquake	56
Fire	57

Pandemic Flu	59
Hazardous Materials	62
Severe Weather	66
LandslideSchool Specific Annexes	
Lake Oswego High School	69
Lakeridge High School	72
Lake Oswego Junior High	75
Lakeridge Junior High	78
Forest Hills Elementary	81
Hallinan Elementary	84
Lake Grove Elementary	87
Oak Creek Elementary	90
River Grove Elementary	93
Palisades Community/Extended Day School	96
Westridge Elementary	99
Interagency Agreement Between Lake Oswego School District No. 7 And	102
External Communication standard procedures and protocols	104
SRP Classroom Poster	106
SRP Reunification Card	107
The Reunification Go Kit	108
LOSD Incident Report	109
Emergency Operations Activity Log	111
Emergency Resources Summary	112
Eoc Action Plan	113
School/Site Preliminary Damage Report	114
Go Kit Items For Consideration	115
Elementary School Attendance Areas (Map)	117
District Buildings Site Maps	118

CONTRIBUTORS

The Lake Oswego School District wishes to convey their gratitude to the following individuals for their collaboration and support in the development of this plan:

Dr. Jennifer Schiele Superintendent

Mr. John Parke Safety & Security Administrator

Mr. Tony Vandenberg
Executive Director of Project Management

Mr. Ryan Rosenau Assistant Principal, Lake Oswego High School

Mr. Scott Schinderle
Executive Director of Student Services

Dale Jorgensen Police Chief, LOPD

Mr. David Morris Assistant Fire Chief, LOFD

Mike Brady Training Officer, LOPD

Mr. Bryan Sheldon LOSD School Resource Officer Intentionally Left Blank

I. INTRODUCTION

A. Purpose of the Plan

The purpose of the Lake Oswego School District (LOSD) Emergency Operations Plan (District EOP) is to identify and respond to incidents by outlining the responsibilities and duties of LOSD and its employees, students, and families at each of its ten campuses. Developing, maintaining, training, and exercising the plan will empower everyone involved in an incident to act quickly and knowledgeably. In addition, the plan educates staff, faculty, students, and other key stakeholders on their roles and responsibilities before, during, and after an incident. This plan provides parents/guardians and other members of the community with assurances that LOSD has established guidelines and procedures to respond to threats and hazards in an effective way.

The developed guidelines and procedures for dealing with existing and potential student and school incidents are defined in the plan below. The basic plan and the functional and threat/hazard-specific annexes outline an organized, systematic method to address threats, hazards, and vulnerabilities before, during, and after an incident. Faculty and staff have been trained to assess the seriousness of incidents and respond according to these established procedures and guidelines. LOSD regularly schedules in-service training for faculty and staff and provides training for students and parents/guardians throughout the school year.

B. Scope of the Plan

The LOSD Emergency Operations Plan outlines the expectations of staff/faculty; roles and responsibilities; direction and control systems; internal and external communications plans; training and sustainability plans; authority and references as defined by local, State, and Federal government mandates; common and specialized procedures; and specific threat/hazard vulnerabilities and responses/recovery.

1. Definitions

Hazard: Something that is potentially dangerous or harmful, often the root cause of an unwanted outcome.

Incident: An occurrence, caused by either human action or natural phenomena, that may bring about harm and may require action. Incidents can include major disasters, emergencies, terrorist attacks, terrorist threats, fires, floods, hazardous materials accidents, earthquakes, hurricanes, tornadoes, tropical storms, public health and medical emergencies, and other occurrences requiring an emergency response. The Superintendent or designee and Principals shall have the authority to determine when an incident has occurred and to implement the procedures within this Emergency Operations Plan.

Threat: A natural or manmade occurrence, individual, entity, or action that has or indicates the potential to harm life, information, operations, the environment, and/or property.

Vulnerability: Characteristic of the school that could make it more susceptible to the identified threats and hazards.

2. School Board PolicyStatement

The LOSD Emergency Operations Plan operates within the framework of LOSD School Board policy. Instruction on fires, earthquakes, and safety threats and drills for students, shall be conducted for at least 30 minutes each school month. At least two drills on earthquakes and two drills on safety threats shall be conducted each year.

C. Situation Overview

1. School Population

LOSD's current enrollment is approximately 7,000 elementary, middle-school, and high school students located on ten campuses. Schools are listed below.

A master schedule of where classes, grade levels, and staff are located during the day is available in the district's student information system.

LOSD is committed to the safe evacuation and transport of students and staff with access and functional needs, which includes students/staff with:

- Limited English proficiency,
- Blindness or visual disabilities,
- Cognitive or emotional disabilities,
- Deafness or hearingloss,
- Mobility/physical disabilities (permanent and temporary), and
- Medically fragile health (including asthma and severe allergies).

The district's current enrollment of students with access and functional needs is approximately 35; however, this number will fluctuate. Students and/or staff may require additional assistance if they are temporarily on crutches, wearing casts, etc.

2. Building Information

LOSD is located on ten campuses, and six other facilities, around Lake Oswego:

- Lake Oswego High School 2501 Country Club Rd.
- Lakeridge High School 1235 Overlook Dr.
- Lake Oswego Junior High School 2500 Country Club Rd.
- Lakeridge Middle School 4700 Jean Rd.
- Forest Hills Elementary –1133 Andrews Rd.
- Hallinan Elementary 16800 Hawthorne Dr.
- Lake Grove Elementary 15777 SW Boones Ferry Rd.
- Oak Creek Elementary 55 Kingsgate Rd.
- River Grove Elementary –2055 Wembley Park Rd.
- Westridge Elementary 3400 Royce Way
- Palisades World Language School 1500 Greentree Rd.
- Harmony Academy 2507 Christie Drive
- Administration 2455 Country Club Rd.

- Bus Barn 4200 Douglas Way
- Facilities 4200 Douglas Way
- Pool 2300 Hazel Rd.

A map of each campus annotated with evacuation routes, shelter locations, fire alarm pull stations, fire hydrants, fire extinguishers, first aid kits, hazardous materials storage, and utility shutoffs is included in the appendix. Multiple staff members are required to know these locations as well as how to operate the utility shutoffs.

3. Threat/Hazard Assessments Summary

LOSD is exposed to many threats, hazards, and vulnerabilities. All of these have the potential for disrupting the school community, causing casualties, and damaging or destroying public or private property.

The following table page discusses LOSD's high-priority threats/hazards of flood, severe storm, fire, earthquake, hazardous material, active threat, pandemic, terrorism, and bullying.

Table 1. High-Priority Hazards

Severe Storm, Snow, Wind	LOSD and its surrounding areas are vulnerable to severe local storms. The effects are generally transportation problems and loss of utilities, but can vary with the intensity of the storm, the level of preparation by LOSD, and the equipment and staff available to perform tasks to lessen the effects of severe local storms.
Loss of Electricity and/or Plumbing	LOSD and its surrounding areas are vulnerable to severe local storms, which can threaten critical infrastructures including power supply. A loss of electricity would not only create a loss of light, but could affect foods a fety, heating, cooling, and communications as well. A loss of plumbing could impact food preparation, drinking water, as well as sewage systems.
Fire 1. Structures 2. Forested	Fire hazards are the most prevalent types of threat/hazard. Structural fires are any instance of uncontrolled burning, which results in structural damage within developed areas. Forested fires are typically combined with other hazards, however still presents a threat due to Lake Oswego's topography and the number of homes built within forested areas.

Earthquake	Earthquakes include a number of hazards. Buildings can be damaged by the ground shaking itself or by the ground beneath them settling to a different level than it was before the earthquake (subsidence). Buildings can even sink into the ground if soil liquefaction occurs. Liquefaction is the mixing of sand or soil and groundwater (water underground) during the shaking of a moderate or strong earthquake. When the water and soil are mixed, the ground becomes very soft and acts similar to quicksand. If liquefaction occurs under a building, it may start to lean, tip over, or sink several feet. Liquefaction is a hazard in areas that have groundwater near the surface and sandy soil. The second main earthquake hazard is ground displacement (ground movement) along a fault. If a structure (a building, road, etc.) is built across a fault, the ground displacement during an earthquake could seriously damage or rip apart that structure.
Landslide	A landslide is defined as "the movement of a mass of rock, debris, or earth down a slope." Landslides are a type of "mass wasting", which denotes any down-slope movement of soil and rock under the direct influence of gravity. The term "landslide" encompasses five modes of slope movement: falls, topples, slides, spreads, and flows. These are further subdivided by the type of geologic material (bedrock, debris, or earth). Debris flows (commonly referred to as mudflows or mudslides) and rock falls are examples of common landslide types.

Hazardous Materials	Hazardous materials are used for a variety of purposes and are regularly transported through many areas in and around the LOSD enrollment area. Currently, ammonia, chlorine, and propane are all used and stored on school grounds.
Active Threat	While an active threat incident has never occurred in our district, LOSD, like any school district, is vulnerable.
Pandemic	An influenza pandemic is a global outbreak of disease that occurs when a new flu virus appears that can spread easily from person to person. Because people have not been exposed to this new virus before, they have little or no immunity to the virus; therefore, serious illness or death is more likely to result than during seasonal flu. The effects of a pandemic can be lessened if preparations are made ahead of time. LOSD is vulnerable to pandemic and must understand the school's impact on the overall illness rates within the community.
Terrorism	LOSD, like other public institutions, is vulnerable to terrorist activity.

Bullying	Harassment, intimidation or bullying means any act that substantially interferes with a student's/staff member's educational benefits, opportunities or performance, having the effect of: physically harming a student or damaging a student's/staff member's property; or, knowinglyplacing a student or staff member in reasonable fear of physical harm; or, creating a hostile educational/work environment including interfering with the psychological well-being of the
	including interfering with the psychological well-being of the student/staff member.

4. Resources

LOSD's leadership and planning team realize the importance of having agreements in advance in order to access critical resources in the case of an incident. LOSD has the following agreements in place, with:

Belfor

Belfor provides emergency restoration and reconstruction services.

12823 NE Airport Way Portland, OR 97230 503.408.8880

Safe Oregon

The goal of SafeOregon is to prevent school safety threats from occurring by providing schools and communities with a relevant tool for reporting potential threats. Tips can be submitted in a variety of ways, including email, phone calls, text, mobile app and web portal. All tips go immediately to a live tip line technician where operators respond to the tips and forward them to designated personnel who can provide further assistance in resolving reported incidents.

Encouraging reporting at schools or online leads to a culture of safety. When a potential safety threat is reported, we have the chance to prevent violence. Working as a community to keep school safe is the highest priority at SafeOregon.

Safeoregon.com tip@safeoregon.com 844-472-3367

All pre-negotiated agreements and contracts are included in the appendix section.

D. Planning Assumptions and Limitations

1. Planning Assumptions

Stating the planning assumptions allows LOSD to deviate from the plan if certain assumptions prove not to be true during operations. The LOSD EOP assumes:

 The school community will continue to be exposed and subject to threats/hazards and vulnerabilities described in the Threat/Hazard Assessments Summary, as well as lesser threats/hazards that may develop in the future.

- A major disaster could occur at any time, and at any place. In many cases, dissemination of warning to the public and implementation of increased readiness
- measures may be possible; however, some emergency situations occur with little or no warning.
- A single site incident (e.g., fire, gas main breakage) could occur at any time without
 warning and the employees of a school affected cannot, and should not, wait for
 direction from local response agencies. Action is required immediately to save lives and
 protect school property.
- Following a major or catastrophic incident, a school may have to rely on its own resources to be self-sustaining for up to 96 hours.
- There may be a number of injuries of varying degrees of seriousness to faculty, staff, and/or students. Rapid and appropriate response will reduce the number and severity of injuries.
- Outside assistance from local fire, law enforcement, and emergency managers will be available in most serious incidents. Because it takes time to request and dispatch external assistance, it is essential for a school to be prepared to carry out the initial incident response until responders arrive at the incident scene.
- Actions taken before an incident, such as creating a positive school environment and conducting fire inspections, will stop or reduce incident-related losses.
- Maintaining individual School EOPs and providing frequent opportunities for training and exercising the plan for stakeholders (staff, students, parents/guardians, first responders, etc.) can improve the school's readiness to respond to incidents.
- A spirit of volunteerism among school employees, students, and families will result in volunteers aiding and support to incident management efforts.

2. Limitations

It is the policy of LOSD that no guarantee is implied by this plan of a perfect incident management system. Because personnel and resources may be overwhelmed, LOSD can only endeavor to make every reasonable effort to manage the situation, with the resources and information available at the time.

II. CONCEPT OF OPERATIONS

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

A. National Incident Management System (NIMS)

The National Incident Management System (NIMS) is a set of principles that provides a systematic, proactive approach guiding government agencies at all levels, nongovernmental organizations, and the private sector to work seamlessly before, during, and after an incident, regardless of cause, size, location, or complexity, in order to protect and mitigate the impact on life or property. This system ensures that those involved in incident response/recovery understand what their roles are and have the tools they need to be effective.

LOSD recognizes that staff and students will be first responders during an incident. Adopting NIMS enables staff and students to respond more effectively to an incident and enhances cooperation, coordination, and communication among school officials, responders, and emergency managers.

LOSD works with local government agencies to remain NIMS compliant. NIMS compliance for schools and school districts includes completing the following:

- Adopt the use of the Incident Command System (ICS). All staff supervisors and directors
 who assume roles described in this plan will receive IS-100.scatraining. IS-100.sca:
 Introduction to Incident Command System is a Web-based course available free from
 the Federal Emergency Management Agency (FEMA) Emergency Management Institute.
- Complete NIMS awareness course IS-700 NIMS: An Introduction. IS-700 is a Web-based course available free from the Emergency Management Institute. All persons assuming roles described in the basic plan or annexes will take the IS-700 course.
- Participate in local government's NIMS preparedness program and incorporate the school plan into the community EOP.
- Train and exercise the plan. All staff and students are expected to participate in training and exercising the plan's procedures and threat/hazard-specific incident plans. The school is charged with ensuring that the training and equipment necessary for an appropriate response/recovery operation are in place.

At a minimum all staff in a supporting role will complete IS-100.sca, IS-200, and IS-700 FEMA courses available online.

B. Implementation of the Incident Command System (ICS)

In a major emergency or disaster, an LOSD school may be damaged or need to be evacuated, people may be injured, and/or other incident management activities may need to be initiated.

These activities must be organized and coordinated to ensure efficient incident management. The Incident Command System (ICS) will be used to manage all incidents and major planned events. [Note: The ICS approach can be used before, during, and after an incident.]

The Incident Commander at an LOSD school will be delegated the authority to direct all incident activities within the school's jurisdiction. The Incident Commander will establish an incident command post (ICP) and provide an assessment of the situation to the principal or other officials, identify incident management resources required, and direct the on-scene incident management activities from the ICP. If no Incident Commander is present at the onset of the incident, the most qualified individual will assume command until relieved by a qualified Incident Commander.

C. Initial Response

School personnel are usually first on the scene of an incident in a school setting. Staff and faculty are expected to take charge and manage the incident until it is resolved or command is transferred to someone more qualified and/or to an emergency responder agency with legal authority to assume responsibility. Staff will seek guidance and direction from school district and local officials and seek technical assistance from State and Federal agencies and industry where appropriate.

Most often the principal or his/her designee is responsible for activating a school EOP, including common and specialized procedures as well as threat/hazard-specific procedures. The principal or designee will assign an Incident Commander based on who is most qualified for that type of incident.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

This section establishes the operational organization that will be relied on to manage an incident and includes:

- A list of the kinds of tasks to be performed by position and organization.
- An overview of who does what.

In a school based emergency, the principal and assistant principals are notable to manage all the aspects associated with an incident without assistance. The school relies on other key school personnel to perform tasks that will ensure the safety of students and staff during a crisis or critical incident. The Incident Command System (ICS) uses a team approach to manage incidents. It is difficult to form a team while a crisis or critical incident is unfolding. Roles should be pre-assigned based on training and qualifications. Each staff member and volunteer must be familiar with his or her role and responsibilities before an incident occurs.

School staff may be required to remain at school to assist in an incident. In the event that a School EOP is activated, staff will be assigned to serve within the Incident Command System based on their expertise and training and the needs of the incident.

A. Principal/Building Administrator

The principal may serve as the Incident Commander or delegate that authority to a qualified individual. At all times, the principal still retains the ultimate responsibility for the overall safety of students and staff. However, delegating the authority to manage the incident allows the principal to focus on policy-level activities and interfacing with the school district, other offices and the Incident Commander.

B. Incident Commander

The Incident Commander responsibilities include:

- Assume overall direction of all incident management procedures based on actions and procedures outlined in this EOP.
- Take steps deemed necessary to ensure the safety of students, staff, and other individuals.
- Determine whether to implement incident management protocols (e.g., Evacuation, Reverse Evacuation, Shelter in Place, Lockdown, etc.), as described more fully in the functional annexes in this document.
- Arrange for transfer of students, staff, and other individuals when safety is threatened by a disaster.
- Work with emergency services personnel. (Depending on the incident, community agencies such as law enforcement or the fire department may have jurisdiction for investigations, rescueprocedures, etc.)
- Keep the principal and other officials informed of the situation.

C. Teachers

Teachers shall be responsible for the supervision of students and shall remain with students until directed otherwise.

Responsibilities include:

- Supervise students under their charge.
- Take steps to ensure the safety of students, staff, and other individuals in the implementation of incident management protocols.
- Direct students in their charge to inside or outside assembly areas, in accordance with signals, warning, written notification, or intercom orders according to established incident management procedures.
- Give appropriate action command during an incident.
- Take attendance when class relocates to an outside or inside assembly area or evacuates to another location.
- Report missing students to the Incident Commander or designee.
- Execute assignments as directed by the Incident Commander or ICS supervisor.
- Obtainfirst aid services for injured students from the school nurse or person trained in first aid. Arrange for first aid for those unable to be moved.
- Renderfirstaidif necessary. School staff will be trained and certified in first aid and CPR.

D. Educational Assistants

Responsibilities include:

- Assist teachers as directed.
- SPED EA's will assist students with special needs as required.

E. Counselors, Social Workers, and Psychologists

Counselors, social workers, and psychologists provide assistance with the overall direction of the incident management procedures at the site. This will include the District's "Flight Team".

Responsibilities may include:

- Take steps to ensure the safety of students, staff, and other individuals in the implementation of incident management protocols.
- Direct students in their charge according to established incident management protocols.
- Render first aid and Psychological First Aid if necessary. Counselors will be trained in Psychological First Aid. (ASSIST Training).
- Assist in the transfer of students, staff, and other individuals when their safety is threatened by a disaster.
- Execute assignments as directed by the Incident Commander or ICS supervisor.

F. School Nurses/Health Assistants

Responsibilities include:

- Administer first aid or emergency treatment as needed.
- Supervise administration of first aid by those trained to provide it.
- Organize first aid and medical supplies.

G. Building Engineer/Custodians/Maintenance Personnel

Responsibilities include:

- Survey and report building damage to the Incident Commander or appropriate supervisor.
- Control main shutoff valves for gas, water, and electricity and ensure that no hazard results from broken or downed lines.
- Provide damage control as needed.
- Assist in the conservation, use, and disbursement of supplies and equipment.
- Keep Incident Commander or designee informed of condition of school site including parking and driveways.
- Complete training in surveying building damage (specified personnel).

H. School Secretary/Office Staff

Responsibilities include:

- Assist in the school site assessments.
- Answer phones and assist in receiving and providing consistent information to callers.
- Provide for the safety of essential school records and documents.
- Execute assignments as directed by the Incident Commander or ICS supervisor.

- Provide assistance to the principal and Policy/Coordination Group.
- Monitor radio emergencybroadcasts.
- Assist with health incidents as needed, acting as messengers, etc.
- Maintain written record of events related to ICS activities.
- Administer first aid or emergency treatment as needed.
- Organize first aid and medical supplies.

I. Food Service/Cafeteria Workers

Responsibilities include:

- Use, prepare, and serve food and water on a rationed basis whenever the feeding of students and staff becomes necessary during an incident.
- Execute assignments as directed by the Incident Commander or ICS supervisor.

J. Bus Drivers

Responsibilities include:

- Supervise the care of students if disaster occurs while students are in the bus.
- Transfer students to new location when directed.
- Execute assignments as directed by the Incident Commander or ICS supervisor.
- Transport individuals in need of medical attention.

K. Other Staff (e.g., Itinerant Staff, Substitute Teachers)

Responsibilities include reporting to the Incident Commander or ICS supervisor if requested or activated.

L. Students

Responsibilities include:

- Cooperate during emergency drills and exercises, and during an incident.
- Learn to be responsible for themselves and others in an incident.
- Understand the importance of not being a bystander by reporting situations of concern.
- Develop an awareness of the high priority threats and hazards and how to take measures to protect against and mitigate those threats and hazards.
- Take an active part in school incident response/recovery activities, as age appropriate.

M. Parents/Guardians

Responsibilities include:

- Encourage and support school safety, violence prevention, and incident preparedness programs within the school.
- Participate in volunteer service projects for promoting school incident preparedness.
- Provide the school with requested information concerning the incident, early and late dismissals, and other related release information.
- Practice incident management preparedness in the home to reinforce school training and ensure family safety.
- Understand their roles during a school emergency.

IV. DIRECTION, CONTROL, AND COORDINATION

A. School Incident Command System (ICS)

To provide for the effective direction, control, and coordination of an incident, either single site or multi-incidents, the District EOP will be activated including the implementation of the Incident Command System (ICS).

The Incident Commander is delegated the authority to direct tactical on-scene operations until a coordinated incident management framework can be established with local authorities. The Policy Group is responsible for providing the Incident Commander with strategic guidance, information analysis, and needed resources.

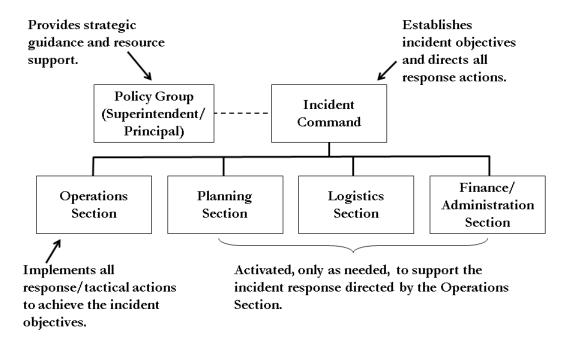


Figure 1. Incident Management Team

The ICS is organized into the following functional areas:

1. Incident Command

Directs the incident management activities using strategic guidance provided by the Policy Group.

Responsibilities and duties may include:

- Establish and manage the Command Post, establish the incident organization, and determine strategies to implement protocols and adapt as needed.
- Monitor incident safety conditions and develop measures for ensuring the safety of building occupants (including students, staff, volunteers, and responders).
- Coordinate media relations and information dissemination with the principal.

- Develop working knowledge of local/regional agencies, serve as the primary on-scene contact for outside agencies assigned to an incident, and assist in accessing services when the need arises.
- Document all activities.

2. Operations Section

Directs all tactical operations of an incident including implementation of response/recovery activities according to established incident management procedures and protocols, care of students, first aid, Psychological First Aid, search and rescue, site security, damage assessment, evacuations, and the release of students to parents.

Responsibilities and duties may include:

- Analyze school staffing to implement a Family Reunification Plan, and implement an incident action plan.
- Monitor site utilities (i.e., electric, gas, water, heat/ventilation/air conditioning) and shut off only if danger exists or directed by Incident Commander, and assist in securing facility.
- Establish medical triage with staff trained in first aid and CPR, provide and oversee care given to injured persons, distribute supplies, and request additional supplies from the Logistics Section.
- Provide and access Psychological First Aid services for those in need, and access local/regional providers for ongoing crisis counseling for students, staff, and parents.
- Coordinate the rationed distribution of food and water, establish secondary toilet facilities in the event of water or plumbing failure, and request needed supplies from the Logistics Section.
- Document all activities.

As needed, the types of Strike Teams described in the following table may be established within the Operations Section.

Table 2. Operations Section Teams

Strike Team	Potential Responsibilities
Search & Rescue Team	Search & Rescue Teams search the entire school facility, entering only after they have checked the outside for signs of structural damage and determined that it is safe to enter. Search & Rescue Teams are responsible for ensuring that all students and staff evacuate the building (or, if it is unsafe to move the persons, that their locations are documented so that professional responders can locate them easily and extricate them). Search and Rescue Teams are also responsible for:
	Identifying and marking unsafe areas.Conducting initial damage assessment.
	Obtaining injury and missing student reports from teachers.

First Aid Team	 First Aid Teams provide triage, treatment, and Psychological First Aid services. First Aid Teams are responsible for: Setting up first aid area for students. Assessing and treating injuries. Completing master injury report. Document students that are moved offsite to hospitals or other care facilities. Note: The Logistics Section provides care to responders (if needed). The Operations Section First Aid Team is dedicated to students or other disaster victims.
Evacuation/ Shelter/Care Team	Evacuation, shelter, and student care in an incident are among the most important tasks faced by schools. These tasks include student accounting, protection from weather, providing for sanitation needs, and providing for food and water. The Evacuation/Shelter/Care Team is responsible for: Accounting for the whereabouts of all students, staff, and volunteers. Setting up a secure assembly area. Managing sheltering and sanitation operations. Managing student feeding and hydration. Coordinating with the Student Release Team. Coordinating with the Logistics Section to secure the needed space and supplies.
Facility & Security Response Team	The Facility & Security Response Team is responsible for: Locating all utilities and turning them off, if necessary. Securing and isolating fire/HazMat. Assessing and notifying officials of fire/HazMat. Conducting perimeter control.

Strike Team	Potential Responsibilities
Psychological	The Psychological and Emotional Recovery Team is responsible for:
and Emotional	 Assessing need for onsite mental health support. Determining need for outside agency assistance.
Recovery Team	 Providing onsite intervention/counseling. Monitoring well-being of school Incident Management Team, staff, and students, and reporting all findings to the Operations Section Chief.
Student Release Team	Reunification refers to getting students reunited with their parents or guardians in an efficient and orderly manner. Reunification can be an enormous challenge and takes a lot of planning. The Student Release Team is responsible for: Setting up secure reunion area. Checking student emergency cards for authorized releases. Completing release logs. Coordinating with the Public Information Officer on external messages.

3. Planning Section

Collects, evaluates, and disseminates information needed to measure the size, scope, and seriousness of an incident and to plan appropriate incident management activities.

Responsibilities and duties may include:

- Assist Incident Commander in the collection and evaluation of information about an incident as it develops (including site map and area map of related events), assist with ongoing planning efforts, and maintain incident time log.
- Document all activities.

4. Logistics Section

Supports incident management operations by securing and providing needed personnel, equipment, facilities, resources, and services required for incident resolution; coordinating personnel; assembling and deploying volunteer teams; and facilitating communication among incident responders. This function may involve a major role in an extended incident.

Responsibilities and duties may include:

- Establish and oversee communications center and activities during an incident (two-way radio, battery-powered radio, written updates, etc.), and develop telephone tree for after-hours communication.
- Establish and maintain school and classroom preparedness kits, coordinate access to and distribution of supplies during an incident, and monitor inventory of supplies and equipment.
- Document all activities.

5. Finance/Administration Section

Oversees all financial activities including purchasing necessary materials, tracking incident costs, arranging contracts for services, timekeeping for emergency responders, submitting documentation for reimbursement, and recovering school records following an incident.

Responsibilities and duties may include:

- Assume responsibility for overall documentation and recordkeeping activities; when possible, photograph or videotape damage to property.
- Develop a system to monitor and track expenses and financial losses in accordance with district policy, and secure all records.

This section may not be established onsite at the incident. Rather, the school and school district management offices may assume responsibility for these functions.

B. Coordination with Policy/Coordination Group

In complex incidents, a Policy/Coordination Group will be convened at the school district operations center. The role of the Policy/Coordination Group is to:

- Support the on-scene Incident Commander.
- Provide policy and strategic guidance.
- Help ensure that adequate resources are available.
- Identify and resolve issues common to all organizations.

- Keep elected officials and other executives informed of the situation and decisions.
- Provide factual information, both internally and externally through the Joint Information Center.

Each Principal and Incident Commander at affected schools will keep the Policy/Coordination Group informed.

C. School District Emergency Operations Plan (EOP)

Each school in LOSD maintains a copy of the district Emergency Operations Plan (EOP), which includes a school specific annex, to address threats/hazards and incidents. Staff members that maintain and exercise the plan are in frequent contact with the District Safety and Security Administrator and in coordination with the assistant superintendent for LOSD.

D. Coordination with Responders

An important component of the Individual School EOP, in conjunction with the Master EOP, is a set of interagency agreements with various local agencies to aid timely communication. Agreements with these agencies and services (including such county governmental agencies as mental health, law enforcement, and fire departments) help coordinate services between the agencies and LOSD. The agreements specify the type of communication and services provided by one agency to another. The agreements also make school personnel available beyond the school setting in an incident or traumatic event taking place in the community.

If a school incident is within the authorities of the responder community, command will be transferred upon the arrival of qualified responders. A transfer of command briefing shall occur. The school Incident Commander may be integrated into the Incident Command structure or assume a role within a Unified Command structure.

E. Source and Use of Resources

LOSD will use its own resources and equipment to respond to incidents until incident response personnel arrive. Parent volunteers and community members have been trained to assist if called upon and available after an incident occurs. The following organizations or agencies have agreed to be responsible for providing additional resources or assistance: (to be developed)

- First aid kit and sanitation
- Cots and bedding supplies
- Food/water supplies
- Security
- Counseling services

All pre-negotiated agreements and contracts are included in the appendix section.

V. Information Collection, Analysis, and Dissemination

LOSD will collect, analyze, and disseminate information before, during, and after an incident.

A. Types of Information

Before and during an incident, LOSD will assign administrative staff to monitor the weather, local law enforcement alerts, and crime reports daily. This information will be analyzed and

shared with the principal with any immediate actions required identified.

After an incident, LOSD will assign staff to monitor Web sites and hotlines of mental health, emergency management, and relief agencies, as well as the school district information portal, to determine any information pertinent or critical to the school's recovery effort.

B. Information Documentation

The assigned staff member will document the information gathered using the form in the appendix section.

Information to be documented includes:

- The source of the information.
- The staff member who collected and analyzed the information.
- The staff member to receive and use the information.
- The format for providing the information.
- The date and time the information was collected and shared.

VI. TRAINING AND EXERCISES

LOSD understands the importance of training, drills, and exercises in maintaining and planning for an incident. To ensure that school personnel and community responders are aware of their duties and responsibilities under the school plan and the most current procedures, the following training, drill, and exercise actions will occur. The District Security Department will coordinate training and exercising efforts in accordance with the Homeland Security Exercise and Evaluation Program.

Training and exercises will be documented including date(s), type of training or exercise, and participant roster.

A. Training

All LOSD staff, students, and parents/guardians will receive training during the school year to better prepare them for an incident.

1. Staff Training

Basic training and refresher training sessions will be conducted during the first in-service day of the school year for select staff in coordination with local fire, law enforcement, and emergency managers.

Mandatory training for select staff will include:

- Threat/hazard and incident awareness training for all staff.
- Orientation to the School EOP.
- Each school shall have, at a minimum, at least one staff member with a current first aid card for every 60 students enrolled, or an emergency response team per building consisting of no less than six persons who hold current first aid/CPR cards and who are trained annually in the district and building emergency plans. (OAR 581-022-0705)
- Team training to address specific incident response or recovery activities, such as Family Reunification and Relocation.

Training for building ERT's can include:

 Three online FEMA courses (all courses are available without charge at FEMA's Emergency Management Institute Website):

IS-100.sca, "Introduction to Incident Command System"
IS-200.b, "ICS for Single Resources and Initial Action Incident"
IS-700.a, "National Incident Management System an Introduction"

- All courses are available without charge at FEMA's Emergency Management Institute Web site.
- Psychological First Aid for Schools (PFA-S) based on the PFA-S Field Operations
 Guide for school counselors and other designated staff.

All LOSD staff members are expected to develop personal and family emergency plans. Each family should anticipate that a staff member may be required to remain at school following a catastrophic event. Knowing that the family is prepared and can handle the situation will enable school staff to do their jobs more effectively. Staff will receive training in how to prepare a personal and family emergency plan.

2. Student Training

All students will receive age-appropriate training on the importance of preparedness and participating in exercises. LOSD students at 7th grade and older are trained in hands-only CPR. High school students will receive CPR/First Aid training in their health coursework.

- American Red Cross: http://www.redcross.org/take-a-class/cpr/perfoming-cpr/hands-only-cpr
- U.S. Department of Homeland Security: https://www.ready.gov/kids

B. Exercises

Drills will be conducted at least once per month. Designated school personnel will keep up-to-date records of the drill activities and emergency trainings that occur at the building in accordance with the district's directives. The details of training are outlined in the Multi-Year Training and Exercise Plan (see the appendix).

Approved parent/guardian volunteers and community members may also be incorporated into larger exercise plan.

VII. ADMINISTRATION, FINANCE, AND LOGISTICS

A. Agreements and Contracts

If school resources prove to be inadequate during an incident, LOSD will request assistance from local emergency services, other agencies, and industry in accordance with existing mutual aid agreements and contracts (see Direction, Control, and Coordination, for specific details). Such assistance includes equipment, supplies, and/or personnel. All agreements are entered into by authorized school district and school officials and are in writing. Agreements and contracts identify the school and district officials authorized to request assistance pursuant to those documents.

Pre-negotiated agreements and contracts are included in the appendix.

B. Recordkeeping

1. Administrative Controls

LOSD is responsible for establishing the administrative controls necessary to manage the expenditure of funds and to provide reasonable accountability and justification for expenditures made to support incident management operations. These administrative controls will be done in accordance with the established local fiscal policies and standard cost accounting procedures.

2. Activity Logs

The ICS Section Chiefs will maintain accurate logs recording key incident management activities, including:

- Activation or deactivation of incident facilities.
- Significant changes in the incident situation.
- Major commitments of resources or requests for additional resources from external sources.
- Issuance of protective action recommendations to the staff and students.
- Evacuations.
- Casualties.
- Containment or termination of the incident.

C. Incident Costs

1. Annual Incident Management Costs

The ICS Finance and Administration Section is responsible for maintaining records summarizing the use of personnel, equipment, and supplies to obtain an estimate of annual incident response costs that can be used in preparing future school budgets.

2. Incident Costs

The ICS Finance and Administration Section Chief will maintain detailed records of costs for incident management and operations to include:

- Personnel costs, especially overtime costs,
- Equipment operations costs,
- Costs for leased or rented equipment,
- Costs for contract services to support incident management operations, and
- Costs of specialized supplies expended for incident management operations.

These records may be used to recover costs from the responsible party or insurers or as a basis for requesting financial assistance for certain allowable response and recovery costs from the State and/or Federal government.

D. Preservation of Records

In order to continue normal school operations following an incident, vital record must be protected. These include legal documents and student files as well as property and tax records. The principal causes of damage to records are fire and water; therefore, essential records will be protected accordingly. (Details are outlined in the Continuity of Operations (COOP) Plan, a functional annex of this plan.)

VIII. PLAN DEVELOPMENT AND MAINTENANCE

The District Safety and Security Department is responsible for the overall maintenance and revision of the LOSD EOP and for coordinating training and exercising of the School Specific EOP annexes. Safety and Security Department members are expected to work closely together to make recommendations for revising and enhancing the plan.

The LOSD School Board and superintendent, the Safety and Security Administrator, and the individual school principals, are responsible for approving and promulgating this plan. Community fire, law enforcement, and emergency managers' approval and suggestions will also be requested.

A. Approval and Dissemination of the Plan

The School Board, together with the superintendent and his/her staff, will approve and disseminate the plan and its annexes following these steps:

- Review and Validate the Plan
- Present the Plan (for Comment or Suggestion)
- Obtain Plan Approval (School Board and Superintendent)
- Distribute the Plan

1. Record of Changes

Each update or change to the plan will be tracked. The record of changes will include: the change number, the date of the change, and the name of the person who made the change. The record of changes will be in table format and maintained by the planning team.

2. Record of Distribution

Copies of plans and annexes will be distributed to those tasked in this document. The record of distribution will be kept as proof that tasked individuals and organizations have acknowledged their receipt, review, and/or acceptance of the plan. The Safety and Security Department will indicate the title and name of the person receiving the plan, the agency to which the receiver belongs, the date of delivery, and the number of copies delivered. Copies of the plan may be made available to the public and media without the sensitive information at the discretion of the School Board.

B. Plan Review and Updates

The basic plan and its annexes will be reviewed annually by the Safety and Security Department, emergency management representative(s), law enforcement

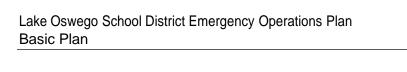
representative(s), and others deemed appropriate by school administration. The Superintendent or designee will establish a schedule for annual review of planning documents.

The School EOP annex will be updated based upon deficiencies identified during incident management activities and exercises and when changes in threats, hazards, resources and capabilities, or school structure occur.

IX. AUTHORITIES AND REFERENCES

The following regulations are the State authorizations and mandates upon which this School EOP is based. These authorities and references provide a legal basis for incident management operations and activities.

- OAR 581-022-1420
- OAR 581-02410275
- ORS 336.071



Intentionally Left Blank

Functional Annexes

Functional Annexes

Note:

Functional annexes address critical operational functions for all threats and hazards, including:

- Common procedures, and
- Specialized procedures.

Each functional annex describes the policies, processes, roles, and responsibilities for that function.

All functional annexes should address:

- Situations under which the procedures should be used.
- Who has the authority to activate the procedures.
- Specific actions to be taken when the procedures are implemented.

 $Functional \, annexes \, do \, not \, repeat \, content \, but \, rather \, build \, on \, the \, information \, within \, the \, basic \, plan.$

COMMUNICATIONS PROCEDURE

I. PURPOSE

Communication is a critical part of incident management. This section outlines LOSD's communications procedures and supports its mission to provide clear, effective internal and external communication between the school, staff, students, parents/guardians, responders, and media.

II. SCOPE

The communications procedure outlines the steps to be taken to communicate information before, during, and after an incident.

III. RESPONSIBILITIES

To implement the communications procedures all staff will be trained on the communications procedures in this annex.

IV. SPECIALIZED PROCEDURES

A. Before an Incident

Communicating with the larger school community begins before an incident occurs. In the event of an incident, parents/guardians, media, and first responders will require clear and concise messages from LOSD about the incident, what is being done about it, and the safety of the children and staff.

Before an incident occurs, LOSD will:

- Develop a relationship with parents/guardians so that they trust and know how to access alerts and incident information.
- Utilize the Safe Oregon tip line.
- Inform parents/guardians about each school's Emergency Operations Plan, its purpose, and its objectives. Information will be included in the school newsletter and a presentation delivered at a Safety Presentation.
- Identify parents/guardians who are willing to volunteer in case of an incident, include them in preparation efforts, and include them in training.
- Be prepared with translation services for non-English-speaking families and students with limited English proficiency.
- Maintain (by the principal's administrative assistant) a list of contacts for the major television and radio stations and Web sites.

B. During an Incident

1. Internal Communications

Faculty and staff will be notified when an incident occurs and kept informed as additional information becomes available and as plans for management of the situation evolve. The following practices will be utilized to disseminate information **internally** when appropriate:

- Automated Notification System: LOSD has available an automated system for placing phone calls to staff (and parents, guardians, students, emergency contacts) which can rapidly send any voice message. In addition, LOSD will also utilize Twitter, Push notifications (through the down loadable app) Staff will be trained on its usage to communicate with large groups of stakeholders for both emergency and non-emergency situations.
- Morning Faculty Meeting: As appropriate, updated information about an incident will be presented at the morning faculty meeting. Any new procedures for the day will also be reviewed at this time.
- End-of-Day Faculty Meeting: As appropriate, updated information and a review of the day's events will be presented at the end-of-day meeting. Staff will also have the opportunity to address any misinformation or rumors.

2. External Communications

LOSD will communicate with parents and the community during an incident by:

- Disseminating information via text messages, radio announcements, and emails to inform parents about exactly what is known to have happened.
- Implementing the plan to manage phone calls and parents who arrive at school.
- Describing how the school and school district are handling the situation.
- Providing information regarding possible reactions of their children and ways to talk with them.
- Providing a phone number, Web site address, or recorded hotline where families can receive updated incident information.
- Informing families and students when and where school will resume.
- Use of the Automated Notification System as described above.

LOSD will communicate with the media during an incident by:

- FlashAlert Newswire
- Designating a Public Information Officer.
- Establishing an off-campus briefing area for media representatives.
- Determining the need to establish or participate in a Joint Information Center.
- Coordinating messages with the principal and Policy Group.
- Requesting the media contacts broadcast LOSD's external communications plans, including the information hotline for parents and guardians.

LOSD will communicate with other agencies during an incident by:

 Coordinating with the public information officer and establishing communication by phone or other means necessary.

LOSD employees are to refer all requests for information and questions to the designated spokesperson or Joint Information Center (if established). Templates for statements/press releases to the media, including standard procedures and protocols, have been developed and are included in the appendix.

The Incident Commander will maintain communication with first responders during an incident. Transfer of command will occur when community responders arrive on the scene to assume management of the incident under their jurisdiction.

3. Rumor Control

In addressing rumors, the most effective strategy is to provide facts as soon as possible. To combat rumors, LOSD will:

- Provide appropriate information to internal groups including administrators, teachers, students, custodians, secretaries, instructional assistants, cafeteria workers, and bus drivers. These people are primary sources of information and are likely to be contacted in their neighborhoods, at grocery stores, etc.
- Hold a faculty/staff meeting before staff members are allowed to go home so that what is (and is not) known can be clearly communicated.
- Designate and brief personnel answering calls to help control misinformation.
- Conduct briefings for community representatives directly associated with the school.
- Enlist the help of the media to provide frequent updates to the public, particularly providing accurate information where rumors need to be dispelled.

C. After an Incident

After the safety and status of staff and students have been assured, and emergency conditions have abated following an incident, staff/faculty will assemble to support the restoration of the school's educational programs. Defining mission-critical operations and staffing will be a starting point for the recovery process. Collecting and disseminating information will facilitate the recovery process.

After an incident, LOSD administrators will:

- Schedule and attend an open question-and-answer meeting for parents and guardians as soon as possible.
- Conduct public meetings as needed. These meeting are designed to provide the opportunity for people to ask questions and receive accurate information.

After an incident, the staff/faculty teams will:

- Conduct a comprehensive assessment of the physical and operational recovery needs.
- Assess physical security, data access, and all other critical services (e.g., plumbing, electrical).
- Examine critical information technology assets and personnel resources, and determine the impact on the school operations for each asset and resource that is unavailable or damaged.
- Document damaged facilities, lost equipment and resources, and special personnel expenses that will be required for insurance claims and requests for State and Federal assistance.
- Provide detailed facilities data to the school district office so that it can estimate temporary space reallocation needs and strategies.
- Arrange for ongoing status reports during the recovery activities to: a) estimate when
 the educational program can be fully operational; and b) identify special facility,
 equipment, and personnel issues or resources that will facilitate the resumption of
 classes.
- Educate school personnel, students, and parents on available crisis counseling services.
- Continue to publish quality information externally in order to reduce speculation and rumor.

After an incident, the school district will:

- Identify recordkeeping requirements and sources of financial aid for State and Federal disaster assistance.
- Establish absentee policies for teachers/students after an incident.
- Establish an agreement with mental health organizations to provide counseling to students and their families after an incident.
- Develop alternative teaching methods for students unable to return immediately to classes: correspondence classes, videoconferencing, telegroup tutoring, etc.
- Create a plan for conducting classes when facilities are damaged (e.g., alternative sites, half-day sessions, portable classrooms).
- Get stakeholder input on prevention and mitigation measures that can be incorporated into short-term and long-term recovery plans.

V. COMMUNICATION TOOLS

Some common internal and external communication tools that LOSD may use include the following:

- Standard telephone: LOSD has designated a school telephone number as a recorded "hotline" for parents to call for information during incidents. The goal is to keep other telephone lines free for communication with first responders and others.
- **Mobile communication technology:** Mobile devices may be the only tool working when electric service is out; they are useful to faculty/staff in route to or from a site.
- Intercom systems: The intercom system includes teacher-initiated communication with the office using a handset rather than a wall-mounted speaker.
- Bullhorns and megaphones: A battery-powered bullhorn is part of the school's emergency to-go kit to address students and staff who are assembling outside the school. Procedures governing storage and use will help ensure readiness for use.
- Two-way radio: Two-way radios provide a reliable method of communication between rooms and buildings at a single site. All staff will be trained to understand how to operate the two-way radio.
- Computers: A wireless laptop computer may be used for communication both within the school and to other sites. Email may be a useful tool for updating information for staff, other schools in an affected area, and the district superintendent. An assigned staff member(s) will post information such as school evacuation, closure, or relocation on the home page of the school and district Web site, Twitter Feed, and other social media.
- Internet: An assigned staff member(s) will post information such as school evacuation, closure, or relocation on the home page of the school and district web site, Twitter feed, and other social media outlets.
- Fax machines: Possible uses include off-campus accidents where lists of students and staff members involved, their locations, and needed telephone numbers can be quickly and accurately communicated. Medical information, release forms, and authorizations include the designated fax number.
- Alarm systems: Bells or buzzers are in place and sound in different ways to signal
 different types of incidents for example, fire, lockdown, or special alert (with
 instructions to follow). All staff/faculty, support staff, students, and volunteers will be
 trained on what the sounds mean and how to respond to them.
- Whistles: Whistles should be included in crisis kits in order to signal a need for immediate attention or assistance

HOLD

In Your Room or Area

I. PURPOSE

There may be situations that require students to remain in their classrooms. For example, an altercation in the hallway may require keeping students out of the halls until it is resolved. A medical issue may require only one area to be cleared, with halls still open in case outside medical assistance is required.

II. PUBLIC ADDRESS

The public address for Hold is: "Hold in your room or area. Clear the Halls." and is repeated twice each time the public address is performed. There may be a need to add directives for students that are not in a classroom, at lunch or some other location where they should remain until the hold is lifted. "Hold in your room or area. Clear the Halls."

PUBLIC ADDRESS - RELEASE

A Hold can be released by Public Address.

"The Hold is released. All Clear.

"The Hold is released. All Clear."

III. ACTIONS

Students and teachers are to remain in their classroom or area, even if there is a scheduled class change, until the all clear is announced.

Students and staff in common areas, like a cafeteria or a gym, may be asked to remain in those areas

or move to adjoining areas like a locker room.

Students and staff outside of the building should remain outside unless administration directs otherwise.

It is suggested that prior to locking the classroom door, teachers should rapidly sweep the hallway for nearby students. Additionally, teachers should take attendance, note the time, and conduct business as usual.

A. Incident Command System

The School Incident Command System should be initiated.

B. Responsibility

Typically an administrator is responsible for initiating a Hold, however anyone should be able to call for a Hold if they observe something happening that would require this action.

C. Preparation

Student, teacher, and administrator training.

D. Drills

HOLD should be drilled at least once a year, or as mandated by state requirements.

E. Contingencies

Students are trained that if they are not in a classroom they may be asked to identify the nearest classroom and join that class for the duration of the Hold.

SECURE

Get Inside, Lock Outside Doors!

I. PURPOSE

The Secure Protocol is called when there is a threat or hazard outside of the school building. Whether it's due to violence or criminal activity in the immediate neighborhood, or a dangerous animal in the playground, Secure uses the security of the physical facility to act as protection.

II. SCOPE

The Secure procedure outlines the steps to be taken to protect students and staff from injury or death during an incident and ensure the safety of all occupants when necessary. Designated staff members, emergency management, and response personnel are required to participate in the development, implementation, and evaluation of the School EOP as it relates to this annex.

III. PUBLIC ADDRESS

The public address for Secure is: "Secure! Get Inside, Lock outside Doors" and is repeated twice each time the public address is performed.

"Secure! Get Inside, Lock outside doors.

Secure! Get Inside, Lock outside doors."

IV. ACTIONS

The Secure Protocol demands bringing students into the main building and locking all outside access points.

Where possible, classroom activities would continue uninterrupted. Classes being held outside, such as gym class, would return to the building and if possible continue inside the

building.

There may be occasions where students expect to be able to leave the building – end of classes, job commitment, etc. Depending on the condition, this may have to be prevented. During the training period, it should be emphasized to students as well as their parents that they may be inconvenienced by these directives, but their cooperation is important to ensure their safety.

A. Incident Command System

The School Incident Command System should be initiated.

B. Responsibility

During a Secure event, administration or staff may be required to lock exterior access points. Staff members assigned "Primary Responsibility" for a "Secure Zone" would follow the designated protocol during a drill as well. These areas may include doorways, windows, loading docks, and fire escape ladder access points. The assigned staff is designated as having "Secure Duty."

A person should also be assigned "Secondary Responsibility" for Secure Duty in the event the person with Primary Responsibility is absent or unable to perform the protocol.

Assign someone to attach the Secure posters (shown on the right), outfacing, to building entry doors to alert potential visitors of the Secure condition.

C. REPORTED BY

Secure is typically reported by emergency dispatch to the school office. Office staff then invokes the public address and informs administration. It may also be reported by students, staff or teachers if a threat is directly observed outside of the building.

D. PREPARATION

Identification of perimeter access points that must be locked in a Secure event defines the Perimeter. In the event a perimeter cannot be secured, identify areas within each building that can be secured.

Secure Zones - areas of a school or campus with exterior access points - should be established and protocols developed to ensure that those on "Secure Duty" attend to all areas in their zone. Preparation includes identification of staff with Primary and Secondary responsibility and assignment of these duties.

E. DRILLS

Secure drills should be performed at least once a year, or as mandated by state requirements. At least one should be performed while outdoor activities are in progress.

F. CONTINGENCIES

There may be physical attributes to the campus that mandate special handling of a Secure event. An example would be a campus where modular buildings are present. If the modular building cannot be secured, it may be best for students to Evacuate to the main building rather than going to Secure in the modular building. Listen for specific additional directives.

If the school is a distributed campus (multiple permanent buildings), they will have to consider what their perimeter is. In a perceived and indirect threat, they may decide that extra supervision for class changes between buildings is sufficient and appropriate. If, during a Secure event, an additional hazard manifests (i.e.: fire, flood, hazmat), then additional directives will be given for the appropriate response.

LOCKDOWN

Locks, Lights, Out of Sight

A. PURPOSE

Lockdown is called when there is a threat or hazard inside the school building. From parental custody disputes to intruders to an active assailant, Lockdown uses classroom and school security actions to protect students and staff from the threat.

II. SCOPE

The lockdown procedure outlines the steps to be taken to protect students and staff from injury or death during an incident and ensure the safety of all occupants when necessary. Designated staff members, emergency management, and response personnel are required to participate in the development, implementation, and evaluation of the School EOP as it relates to this annex.

III. PUBLIC ADDRESS

The public address for Lockdown is: "Lockdown! Locks, Lights, Out of Sight!" and is repeated twice each time the public address is performed.

"Lockdown! Locks, Lights, Out of Sight!

Lockdown! Locks, Lights, out of Sight!"

IV. ACTIONS

The Lockdown protocol demands locking individual classroom doors, offices and other securable areas, moving occupants out of line of sight of corridor windows, turning off lights to make the room seem unoccupied, and having occupants maintain silence.

There is no call to action to lock the building's exterior access points. Rather, the protocol advises leaving the perimeter as is. The reasoning is simple - sending staff to lock outside doors exposes them to unnecessary risk and inhibits first responders' entry into the building. If the exterior doors are already locked, leave them locked but do have a conversation with your local responders so they understand and can gain access during a Lockdown. The best option is to have the ability to lock doors remotely.

Teacher, staff and student training reinforces the practice of not opening the classroom door once in Lockdown. No indication of occupancy should be revealed until first responders open the door.

If the location of the threat is apparent and people do not have the option to get behind a door, it is appropriate to self-evacuate away from the threat.

A. Incident Command System

The School Incident Command System should be initiated.

B. Responsibility

The classroom teacher is responsible for implementing their classroom Lockdown. If it is safe to do so, the teacher should gather students into the classroom prior to locking door. The teacher should lock all classroom access points and facilitate moving occupants out of sight.

C. Reported By

When there is a life safety threat on campus, a Lockdown should be immediately initiated by any student or staff member. Initiating the Lockdown may happen through various methods, or a combination of methods, depending on the procedures and alert systems utilized. Lockdown alerts may be made by word of mouth, phone, radio systems, intercom, panic buttons, or more advanced forms of technology. Plan the communication method in advance to set expectations for students and staff. The initiation of a Lockdown should be consistent, simple and swift, and include immediate notification of school administration and local law enforcement agencies.

D. Preparation

Identification of classroom access points that must be locked in the event of a Lockdown is essential preparation. These may include doorways, windows, loading docks, and fire escape ladder access points.

A "safe zone" should also be identified within the classroom that is out of sight of the corridor window. Teachers and students should be trained to not open the classroom door until a first responder or school administration unlocks it.

Students, staff and teachers should be advised that a Lockdown may persist for several

hours and during an incident, silence is essential.

E. Drills

Lockdown drills should be performed twice a year. At least one of these drills should be performed with LOPD participation.

F. Contingencies

Students and staff who are outside of classrooms when a Lockdown is announced should try to get into the closest available classroom, or room with door that can be secured. In the event someone cannot get into a room before doors are locked, they should be instructed about other options. In this situation, students and staff should be trained to hide or even evacuate themselves away from the building or area. Students and staff should receive training on where to go if they self-evacuate so they can be safe and accounted for.

If, during a Lockdown, an additional hazard manifests inside the school such as a fire, flood, or hazmat incident, then situational decisions must be made. There should be discussions about reacting to a fire alarm if it is activated during a Lockdown. This may require following additional directives of the SRP

EVACUATE

A Location may also be given

I. PURPOSE

Evacuate is called when there is a need to move students from one location to another.

II. SCOPE

The evacuation procedure outlines the sepsobe taken to protect students and staff from injury or death during an incident and ensure a safe evacuation of all occupants when necessary.

Designated staff members, emergency management, and response personnel are required to participate in the development, implementation, and evaluation of the School EOP as it relates to this annex.

III. PUBLIC ADDRESS

The public address for Evacuate is: "Evacuate! To a Location" and is repeated twice each time the public address is performed. For instance ""Evacuate to the Flag Pole". "Evacuate to the Flag Pole".

IV. ACTIONS

The Evacuate Protocol demands students and staff move in an orderly fashion.

A. Incident Command System

The School Incident Command System should be initiated.

B. Responsibility

The classroom teacher oradministrator is usually responsible for initiating an evacuation. In a police led evacuation, students may be instructed to form a single file line and hold hands front and back. Or students and staff may be asked to put their hands on their heads while evacuating. Other directions may be

invoked during an evacuation and student and staff should be prepared to follow specific instructions given by staff or first responders.

C. Reporter

Evacuate is typically called by the school operator or in the case of a police led evacuation, by the responding officer.

D. Preparation

Evacuation preparation involves the identification of facility evacuation routes, evacuation assembly points, and evacuation sites, as well as student, teacher, and administrator training for both normal and police led evacuations.

E. Evacuation Assembly

The Evacuation Assembly refers to gathering at the Evacuation Assembly Point. Teachers are instructed to take roll after arrival at the Evacuation Assembly Point.

F. Drills

Evacuation drills should be performed twice a year. Fire drills constitute a valid evacuation drill.

G. Red Card/Green Card

After taking roll, the Red/Green system is employed for administration or first responders to quickly, visually identify the status of the teachers' classes.

Teachers should select only one of the three card styles:

- Green Card (OK) All students accounted for.
- Red Card (Help) Extra or missing students.

H. Contingencies

Students are trained that if they are separated from their class during an evacuation, then joining an evacuation line is acceptable. They should be instructed to identify themselves to the teacher in their group after arriving at the Evacuation site.

Special needs evacuation plans should be developed and drilled, including medication and pharmaceutical evacuation and chain of trust.

SHELTER

State the Hazard and Safety Strategy

I. PURPOSE

Shelter is called when specific protective actions are needed based on a threat or hazard. Training should include response to threats such as tornado, earthquake, hazardous materials situation or other local threats.

II. PUBLIC ADDRESS

The public address for shelter should include the hazard and the safety strategy. The public address

is repeated twice each time the public address is performed.

"Shelter! For a hazard. Using safety strategy.

Shelter! For a hazard. Using safety strategy."

HAZARDS MAY INCLUDE

- Tornado
- Severe weather
- Wildfires
- Flooding
- · Hazmat spill or release
- Earthquake
- Tsunami

SAFETY STRATEGIES MAY INCLUDE

- Evacuate to shelter area
- Seal the room
- · Drop, cover and hold
- · Get to high ground

A Hold can be released by Public Address.

"The Hold is released. All Clear.

"The Hold is released. All Clear."

III. ACTIONS

Collaboration with local responders, the National Weather Service, and other local, regional and state resources to help in developing specific actions for district response.

A. Incident Command System

The School Incident Command System should be initiated.

B. Responsibility

Sheltering requires that all students and staff follow response directives. District should have procedures for all foreseeable local hazards and threats which include provisions for those individuals with access and functional needs.

C. Preparation

Identification and marking of facility shelter areas.

D. Drills

Shelter safety strategies should be drilled at least twice a year, or as mandated by the state.

PSYCHOLOGICAL HEALING PROCEDURES

I. PURPOSE

These procedures have been developed to provide an emotional catharsis to students/staff impacted by trauma at school or in the community. Following a traumatic event or incident, the following recovery procedures should be implemented to assist students, staff, and their families in the healing process.

II. SCOPE

The following procedures outline steps to be taken by staff/students following a trauma, a serious injury or death, and/or a major incident impacting the community. Mental health professionals available in the school community such as nurses and social workers are required to participate in the development, implementation, and evaluation of the District EOP as it relates to this annex. Additional advice will be sought from outside psychologists and mental health experts.

III. RESPONSIBILITIES

To implement the recovery psychological healing procedures:

- All staff will undergo training to learn how to recognize signs of trauma.
- Members of the Crisis Response Team will undergo in depth training to learn how to assist in managingtrauma.
- Parents and guardians will be offered tips on how to recognize signs of trauma.
- Mental health experts will review and provide input into the plan.

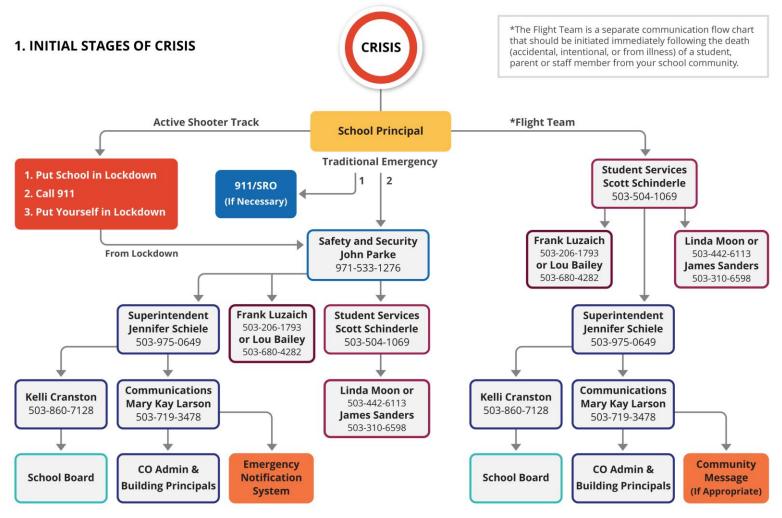
IV. SPECIALIZED PROCEDURES

The following procedures will be implemented by staff/faculty when directed by the principal or when deemed appropriate by the situation.

Immediately Following a Serious Injury or Death and/or Major Incident See chart #1.0 on page 40

Post-Incident Procedures

LOSD Crisis Communication Flow Chart



Updated 5/10/22

eam Leader & Principal meet re joined by school & flight teams
re joined by school & flight teams
To Journe and Journe of Might to announce
in staff for before school meeting
od the hallways to welcome students
pegin, teachers read announcements, team members assist
embers head to Comfort Room as soon as appropriate
fort Room remains open
ım members provide support in staff lounge
embers provide support in staff lounge
eting w/team
ebriefing
eader & Principal debrief
eader practices self - care

REUNIFICATION – Standard Reunification Method

I. PURPOSE

Circumstances may occur at the school that require parents to pick up their students in a formalized, controlled release. The process of controlled release is called a reunification and may be necessary due to weather, a power outage, hazmat or if a crisis occurs at the school. The Standard Reunification Method is a protocol that makes this process more predictable and less chaotic for all involved.

Because a controlled release is not a typical end of school day event, a reunification may occur at a different location than the school a student attends. If this location is another school, then those students may be subject to a controlled release as well.

Notification

Parents may be notified in a number of ways. The school or district may use its broadcast phone or text message system. In some cases, students may be asked to send a text message to their parents. A reunification text message from a student may look something like this: "The school has closed, please pick me up at 3:25 at the main entrance. Bring your ID."

Parent/Guardian Expectations

If a parent or guardian is notified that a controlled release and reunification is needed, there are some expectations that parents or guardians should be aware of. First, bring identification. That will streamline things during reunification. Second, be patient. Reunification is a process that protects both the safety of the student and provides for an accountable change of custody from the school to a recognized custodial parent or guardian.

What if a Parent Can't Pick-up a Student?

When a parent can't immediately go to the reunification site, students will only be released to individuals previously identified as a student's emergency contact. Otherwise, the school will hold students until parents can pick up their students.

Reunification Cards

For parents, there are a couple of steps. If a parent is driving to the school, greater awareness of traffic and emergency vehicles is advised. Parents should park where indicated and not abandon vehicles. Parents are asked to go to the Reunification "Check In" area and form lines based on the first letter of their students last name. While in line, parents are asked to fill out a reunification card. This card is perforated and will be separated during the process. Some of the same information is repeated on both the top and separated bottom of the card. Parents are asked to complete all parts of the card.

In the case of multiple students being reunified, a separate card for each student needs to be completed.

Bring ID to Check In

During check in, identification and custody rights are confirmed. The card is separated and the bottom half given back to the parent.

From the "Check In" area parents are directed to the "Reunification" area. There, a runner will take the bottom half of the card and take it to the Student Assembly Area to recover the student or students.

Parents should be aware that in some cases, they may be invited into the building for further information.

II. SCOPE

The annex outlines additional responsibilities and duties as well as procedures for staff responding involved in a controlled release.

III. RESPONSIBILITIES

Delegation of authority and management responsibilities should be determined by school officials prior to an incident. Reunification procedures should address responsibilities before, during and after an incident. Safety of students and school personnel is the first consideration. Strong internal and external communication systems and partnerships with appropriate organizations, contractors and providers of services should be developed so that resources are readily available if needed.

Designated members of the District Reunification Strike Team, in conjunction with the Principal/Designee, will perform the essential functions listed in Table 1.

TABLE 1

Role	Responsibilities
Incident Commander	Defining and coordinating the objective of accountable, easy, reunification of students with parents.
Public Information Officer	Communicating with Parents and Press, if appropriate. Coordinating use of mass call or text messages.
Social Media Coordinator	Tweeting Parents and Press, if appropriate.
Safety Officer	General site observation and safety concern remedy.
Liaison Officer	Communicating with Fire, Medical or Law Enforcement.
Operations	Establish and manage operational staff.
Greeters	Help coordinate the Parent Lines. Tell parents about the process. Help verify identity of parents without ID.
Checkers	Verify ID and custody rights of parents/guardians. Direct Parents to Reunification Location.
Runners	Take bottom of Reunification Card to Student staging area, recover student and bring to Reunification Area.
Crisis Counselors	Standby unless needed.
Kid herder	Often Teachers or Staff in the Staging Area.
Movie Coordinator	At the elementary level, deploying a projector and screen can reduce student stress.

Planning	May be staffed or the Planning Staff (Scribes) reports to Incident Commander.
Scribe	Documents event.
Logistics	May be staffed or the Logistics Staff reports to Incident Commander.
Stage Hands	Initial setup of the Check In area, the signage, Student Staging Area. Stage Hands may be assigned to Operations as the setup is completed.
Finance	May or may not be staffed during a reunification.

IV. SPECIALIZED PROCEDURES

The following procedures will be implemented by the District Reunification Strike Team when directed by the principal, Safety and Security Administrator or when deemed appropriate by the situation.

- Establish a Parent Check-In Location.
- Deliver the students to the student staging area, beyond the field of vision of parents/guardians. "Greeters" direct parents/guardians to the Parent check-In location, and help them understand the process.
- Parents/guardians complete Reunification Cards.
- Procedure allows parents/guardians to self-sort during check in, streamlining the process.
- Runner recovers student from the student staging area.
- Controlled lines of sight allow for communication and other issues to be handled with diminished drama or anxiety.

CONTINUITY OF OPERATIONS PLAN (COOP)

I. PURPOSE

The purpose of a Continuity of Operations Plan (COOP) is to ensure that the school has procedures in place to maintain and/or rapidly resume essential operations after an incident has disrupted normal school operations, activities or services. COOP is critical to safety planning and a good business practice. The plan should anticipate a full range of potential incidents that could cause a temporary interruption of school operations to a complete shut-down of the school, requiring suspension of non-essential functions and/or relocation of essential functions to an alternative site for some period of time. A goal is to provide full operational capacity for essential functions within 12 hours after activation of COOP and sustain these functions for up to 30 days.

II. RESPONSIBILITIES

Delegation of authority and management responsibilities should be determined by School officials prior to an incident. COOP procedures should address responsibilities before, during and after an incident. Safety of students and school personnel is the first consideration. Strong internal and external communications systems and partnerships with appropriate organizations, contractors and providers of services should be developed so that resources are readily available if needed. Legal counsel should review delegations of authority to identify and address any possible legal restrictions.

Designated school personnel, in conjunction with the Principal/Designee, will perform the essential functions listed in Table 2.

Table 2. Essential Functions Performed by COOP Personnel

Safety and Security Administrator, Principal or Superintendent	 Determine when to close schools, and/or send students/staff to alternate locations. Disseminate information internally to students and staff. Communicate with parents, media, and the larger school community. Identify a line of succession, including who is responsible for restoring business functions for school.
Principal/Assistant Principal and/or Department Heads	 Ensure systems are in place for rapid contract execution after an incident. Identify relocation areas for classrooms and administrative operations. Create a system for registering students (out of district or into alternative schools). Brief and train staff regarding their additional responsibilities. Secure and provide needed personnel, equipment and supplies, facilities, resources, and services required for continued operations. Identify strategies to continue teaching (e.g., using the Internet, providing tutors for homebound students, rearranging tests). Reevaluate the curriculum as necessary.
Custodians/Maintenance Personnel	 Work with local government officials to determine when it is safe for students and staff to return to the school buildings and grounds. Manage the restoration of school buildings and grounds (debris removal, repairing, repainting and/or re- landscaping).
School Secretary/Office Staff	Maintain inventory. []

School Secretary/Office Staff	Maintain essential records (and copies of records) including school's insurance policy. [
	 Ensure redundancy of records (records are kept at a different physical location). Secure classroom equipment, books, and materials. Restore administrative and record-keeping functions such as payroll, accounting and personnel records. Retrieve, collect, and maintain personnel data.
	Provide account payable and cash management services. Step
Counselors, Social Workers, and School Nurses/Health Assistants	Establish academic and support services for students and staff/faculty.
	 Implement additional response and recovery activities according to established protocols.
Food Service/Cafeteria/ Bus Drivers	Determine how transportation and food services will resume.

POST INCIDENT - SHORT TERM FACILITY USE / RECOVERY

I. Purpose

These procedures have been developed to identify a set of actions designed to address the immediate needs to secure school facilities and to identify intermediate term actions to recover operations on the site of an incident or at an alternate site if necessary. Not all priorities listed may be addressed following an event but will be addressed as appropriate.

II. Scope

The Annex outlines additional responsibilities and duties as well procedures for staff responding to a facility which has been damaged or otherwise rendered out of commission.

III. Responsibilities

Upon an event which damages and/or renders a facility unusable, the following actions will be taken in priority order by district staff or contractors:

- A. Life safety, search and rescue ATC 20 posting of all structures on site
- B. Debris removal to effect higher priority missions (life, safety, evacuation)
 - Main transportation and evacuation routes
 - Secondary transportation routes and staging areas
 - Tertiary transportation routes and staging areas

C. Implementation and maintenance of site security

D. Temporary restoration of critical infrastructure (order of priority)

- Power restoration
- Potable water
- Waste water collection and treatment facilities and equipment
- Telecommunications (plain old telephone system, fiber, voice, data)

E. Debris removal not required for immediate life, safety, and evacuation missions

- F. Temporary health andwelfare
- G. Shelter, food, and medical assistance

H. Permanent debris removal and relocation

- Debris categorization
- Debris estimation
- Site selection, approval and disposal

I. Preservation and securing of crime scene evidence or localized areas of interest

IV. Implementation of Priorities

A. Life safety, search and rescue

Following a disaster, life safety issues are the highest priority of the district. Upon request and/or notification of an incident resulting in loss of life or injury to students, staff, parents or visitors, LOSD will implement the pertinent parts of the EOP. Consideration is given to the inability of city or county first responders to respond to the incident, the lack of available resources at the local government level, and the degree of catastrophic loss involved. This may include response without the request of local government assistance.

Timeframe for Life Safety, Search and Rescue Response: Immediate upon arrival of assets - Event + 12 Hours

B. Debris removal to effect higher priority missions (life, safety, evacuation)

- Main transportation and evacuation routes
- Secondary transportation routes and staging areas
- Tertiary transportation routes and staging areas

Debris removal is directly correlated to life safety and critical infrastructure. The removal of debris is crucial to maintain safe victim rescue and work conditions required by responders and citizens. Debris removal is necessary to maintain and repair critical infrastructure and plays an important role in how effective responders are in delivering unique capabilities for the restoration of essential services.

Timeframe for debris removal to effect higher priority missions: immediate upon arrival and as needed throughout the response and recovery

C. Implementation and maintenance of site security

Site security at an incident, reception or staging site promotes command order, site security, and personnel accountability. Sites should never be unmanned over the course of a response; personnel should maintain standard operating procedures (SOPs) and consistently enforce requirements for security validation codes. SOPs should include a secondary access plan for use in the event that security at primary access points becomes compromised.

Timeframe for implementation and maintenance of site security: immediate upon arrival and, as needed throughout the response and recovery.

D. Temporary restoration of critical infrastructure (order of priority)

- Power restoration
- Potable water
- Waste water collection and treatment facilities and equipment
- Telecommunications (plain old telephone system, fiber voice, data)

Critical infrastructure during short-term recovery predominately refers to the restoration of utilities including power, potable water and wastewater treatment infrastructure, and telecommunications networks. Units of local, state and federal governments all have regulatory authority or responsibility for critical infrastructure.

Timeframe for Temporary Restoration of Critical Infrastructure Response: Event + 72 Hours

E. Debris removal not required for immediate life, safety, and evacuation missions

The type of debris deposited (limbs, metal, construction materials, etc.) determines the need for and type of debris management principles utilized. Not all debris fits into one disposal category such as land filling, burning, recycling, or chipping. Debris must be classified into categories and amounts estimated in order for proper segregation, storage, and disposal to occur.

Response personnel trained in damage assessment and debris removal understand debris management principles and estimation equations, which account for the adequate and appropriate amount of storage needed

F. Temporary health andwelfare

Depending on the scope and magnitude of the event, short-term recovery can encompass health and welfare issues. Initial damage assessment teams provide valuable insight into health and welfare issues. Initial damage assessment teams expedite the process of establishing temporary shelter and medical facility needs and the amount of resources and/or mutual aid agreements that may be required for specific health and welfare missions. Reception sites such as school gymnasiums, tents, and churches may be designated areas for those without shelter or having lost contact with family members. The American Red Cross (ARC) is the primary organization responsible for

establishing secondary/temporary shelter as well as providing food and applicable/approved medications.

Time frame for temporary health and welfare: Event + 8 Hours

G. Shelter, food and medical assistance

Mass care services during the short-term recovery phase may be provided to victims and family members at established shelter sites. Services may include sheltering, feeding operations, emergency first aid, bulk distribution of emergency items, and collecting and providing information on victims to family members.

Time frame for shelter, food and medical assistance: Event + 8 Hours

H. Permanent debris removal and relocation

- Debris categorization
- Debris estimation
- Site selection, approval and disposal

These activities begin immediately following an event and may continue into the long-term recovery phase.

Timeframe for debris removal and relocation: Event +144 Hours

I. Preserving and securing of crime scene evidence or localized areas of interest

Potential crime scenes will be maintained and minimally disturbed during the short-term response phase. First responders will take actions that are necessary for the performance of their official duties in order to preserve critical evidence while performing life saving actions and implementing the necessary protective actions for people at risk.

Timeframe for preserving and securing of crime scene evidence or localized areas of interest: Immediate, as required

V. Specialized Procedures

When a seismic event occurs and school buildings are evacuated. They must be inspected prior to re-entry. Depending on the severity and dispersion of damage, structural engineers may not be readily available to inspect and rate buildings. To expedite the inspection, specified District personnel will undertake ATC 20 (Applied Technical Council) training, developed specifically for volunteer structural engineers and building inspectors, these reports include rapid and detailed evaluation procedures for evaluating earthquake-damaged buildings and posting them as INSPECTED (apparently safe, green placard), LIMITED ENTRY (yellow placard), or UNSAFE (red placard).

ACADEMIC RECOVERY ANNEX

I. Purpose

These procedures have been developed to provide as much continuity as possible in the academic instruction and assessment of students following a traumatic event or incident.

II. Scope

In conjunction with the Physical, Fiscal, and Psychological/Emotional Recovery Annexes, the following procedures outline the steps to be taken should interruption of instruction occurs for both limited and extended periods of time. Fellow administrators and teachers will be consulted for advice on creation and re-creation of instruction and assessment that exist as full schedule, person to person academic programs.

III. Responsibilities

Short Term:

- The Superintendent/Principal should make the decision to re-open school and resume classes as soon as possible.
- The Principal or designee should convey accurate and complete information on re-open date and time to parents/students/staff via media, email listserv, and/or Blackboard Communications.
- The Logistics Section Leader shall gather information on needed supplies for replacement.
- The Principal or designee should schedule a staff meeting to brief staff on schedule modifications, provision of counseling services, and family communication plans.
- The Superintendent/Principal or designee will communicate with parents or guardians via meetings, email listery, and or Blackboard Communications.

Long Term Continuing Services:

- Schools may enact a digital learning plan to implement to allow for continued learning at home or in alternate locations. Teachers may remotely assign and assess student tasks and provide feedback. If necessary, the plan may include the rearrangement or rescheduling of tests or assignments if materials are not available digitally.
- Grading policies may be adjusted in order to allow for maximized learning without unjust penalty. For example, some classes may be adjusted to pass/fail, or originally agreed upon assignments may be modified or redacted.
- Special Services should arrange for home instruction and/or tutoring services for students unable to attend school.

- Schools will access Psychological/Emotional Recovery services as outlined in that specific annex.
- In situations of limited space or condemned buildings, schools shall follow
 the plan outlined in the Physical Recovery Annex. Principals will advise of
 the needs of school staff based on the Logistics Section Leader and
 the parameters of the temporary space.

IV. Specialized Procedures

The following procedures will be implemented by staff/faculty when directed by the principal and deemed necessary due to student demographics or situational factors.

For Students on IEP or 504 Plans:

Teachers will continue to abide by accommodations noted by the Special Services team. Teachers will work together for modifications if necessary and appropriate.

V. SPECIFIC PROCEDURES

A. Activation and Relocation

The Principal/Designee will determine when to activate and implement COOP procedures and/or to relocate operations to an alternate site. Authority for activation may be delegated. The Principal/School Decision-Maker will activate COOP procedures whenever it is determined the school is not suitable for safe occupancy or functional operation. See the Functional Annex for short term facility use/recovery. The district office will be notified and provided information and details regarding a relocation of operations.

B. Alert, Notification, and Implementation Process

The Principal/ Designee will activate the School EOP communication plan (email listserv, cell phone, Twitter, automated notification system, etc.) to notify students and school personnel of COOP activation and provide situation information, as available. Parents and/or guardians will also be alerted and notified of COOP activation and as important information becomes available.

C. Relocation Sites

The Principal/ Designee will identify relocation sites to maintain and/or restore operations and essential functions disrupted by an incident. Each school should have more than one potential relocation site. One site should be accessed by walking, if appropriate, and other site(s) by transportation services. Sites must have reliable logistical support, services, and infrastructure systems that can sustain operations for up to 30 days. Consideration should also be given to essential functions or services that can be conducted from a remote location in addition to a predetermined alternative facility.

D. Alternate Facilities

For estimated short-term (2-14 days) payroll and personnel operations, the alternative facility will be identified at the earliest possible time after the precipitating event. For a longer term relocation of operations and essential functions, alternative facilities will be determined based up available resources.

For each alternate facility, the essential resources, equipment, and software that will be

necessary for resumption of operations at the site will be identified and plans developed for securing those resources. IT systems available at the site will need to be tested for compatibility with school's backup data.

E. Human Capital Management

School personnel responsible for essential functions should be cross-trained to ensure effective implementation of COOP procedures:

All COOP designated personnel as well as senior staff will undergo annual training on executing COOP procedures. Training will be designed to inform each participant of his/her responsibilities (and those of others) during implementation of COOP procedures. It is essential that all employees have a clear understanding of what they are supposed to do. Training should include specific protocols for identifying and assisting employees with disabilities. Designated COOP personnel will participate in exercises to test academic, physical, and business systems. Training will include testing the information technology (IT) systems and backup data including testing of offsite backup system data and IT operating systems. All school personnel need to be informed of when they are expected to be ready to go back to work and/or if they are being recalled to support school COOP efforts.

F. Reconstitution

In most instances of COOP implementation, reconstitution will be a reverse execution of those duties and procedures listed above, including:

Inform staff that the threat or incident no longer exists, and provide instructions for the resumption of normal operations. Supervise an orderly return to the school building. Conduct an after-action review of COOP operations and effectiveness of plans and procedures.

Active Threat
Earthquake
Fire
Pandemic
Hazardous Materials
Severe Weather
Landslide

Note:

The thread/hazard-specific annexes:

- Provide unique procedures, roles, and responsibilities that apply to a specific threat or hazard.
- Include provisions and applications for warning the public and disseminating emergency public information.
- Do not repeat information presented in the basic plan or functional annexes.

Repeating information is not advisable for the following reasons:

- School staff and students should learn and exercise simple procedures that apply to all threats/hazards. The threat/hazard-specific annexes should present only threat/hazardunique information.
- Repeating procedures increases the possibility that there will be inconsistencies in procedures that could lead to confusion during an incident.
- The plan becomes larger and more difficult for users to comprehend.

Threat/hazard-specific annexes do not repeat content but rather build on the information within the basic plan.

ACTIVE THREAT

I. PURPOSE

The purpose of this annex is to ensure that there are procedures in place to protect staff/students and school property in the event of an active threat on school grounds or in the school building.

II. SCOPE

The annex outlines additional responsibilities and duties as well as procedures for staff responding to an active threat on school grounds or in the school building.

Active Threat: An individual or group actively engaged in killing or attempting to kill people in a confined space or other populated area, using weapons and following no pattern or method in the selection of victims.

III. RESPONSIBILITIES

LOSD will train staff of the importance of responding immediately, including recognizing the sounds of danger, communicating the danger and necessary action to students, and calling 911 when it is safe to do so.

LOSD will post signs at points of egress from the campus and buildings from streets and parking lots stating the following:

Visitors
Welcome to
OUR SCHOOL
Please Use Main Entrance and
Register with Raptor at Office.
Thank You.

To prevent unauthorized access to the school, LOSD administrators will keep doors secure; screen all visitors coming into their buildings with school visitor management system (Raptor) and use cameras and/or staff to monitor usable entryways.

In the event of an active threat, LOSD will contact law enforcement agencies for their assistance. Practiced procedures will be put into action to alert and protect students and faculty/staff.

Precautionary measures are outlined below to keep school personnel and students from undue exposure to danger. Efforts should be made to remain calm, to avoid provoking aggression, and to keep students safe.

A. Operational Functions/Procedures That May Be Activated

Operational functions or procedures that may be activated in the event of an active threat on campus include the following:

- Evacuation-on site and off site
- Reverse Evacuation see SRP Annex
- Lockdown see SRP Annex
- Secure see SRPAnnex

- Accounting for All Persons
- Reunification see SRP Annex
- Communications
- Psychological Healing

B. Activating the EOP

The first individual(s) to hear or witness shots fired, or other threats, will activate the EOP immediately taking the necessary response actions to keep everyone safe and notifying the office and (when possible) calling 911.

The principal, or designee, will ensure appropriate announcements are made and designate an Incident Commander to implement the procedures specified in this annex. The school Incident Commander will transfer command upon the arrival of the law enforcement Incident Commander who has authority to manage the incident.

1. School Incident Commander/Principal/Designee

- Determine what procedures should be activated depending on the location and nature of the threat.
- Issue instructions, e.g., lockdown, Secure, or evacuation depending on the situation.
- Silence the fire alarms, if possible.
- Notify school buses to not enter the school grounds.
- Consult with local law enforcement and emergency management agencies and monitor the situation.
- Notify law enforcement and School Resource Officers to assist if necessary. Provide a description and location of the active threat.
- Activate communications procedures.
- Designate an administrator or staff member to coordinate with public safety at their command post; provide a site map and keys to public safety personnel.
- Notify the principal/Policy Group of the status and action taken. The principal/Policy Group shall notify the superintendent of schools.
- Be available to deal with the media and bystanders and keep site clear of visitors.
- Implement reunification and accounting for all persons procedures.
- Activate the Psychological and Emotional Recovery Team to implement psychological healing procedures.
- Update the principal/Policy Group, Incident Management Team, and Section Chiefs of any significant changes.
- Do not allow staff and students to enter or leave the building until proper authorities have determined that it is safe to do so.
- Determine whether school will be closed or remain open.
- Document all actionstaken.

2. Staff

- Implement the appropriate Standard Response Protocol (SRP) procedure to keep students safe, including taking cover for protection from bullets or other weapons.
- Notify the Incident Commander or designee. Provide description and location of the active shooter.
- Use extreme caution.
- Continue the appropriate response action (lockdown, secure, or evacuation) until an all

clear is issued or police and other first responders clear individual classrooms.

- Implement reunification and accounting for all persons' procedures, when safe to do so.
- When law enforcement arrives, ensure everyone puts items down, raises their hands and spreads their fingers,
- keeptheirhands visible at all times, avoids making quick movements toward officers, and avoids pointing, screaming, or yelling.

3. Law Enforcement Actions

 Locate and stop the person(s) believed to be the threat(s). Rescue efforts are delayed until the threat has been stopped, contained, or the area is secured.

EARTHQUAKE

I. PURPOSE

The purpose of this annex is to have procedures in place when an earthquake occurs.

II. SCOPE

The annex outlines additional responsibilities and duties as well as procedures for staff responding to an earthquake.

III. RESPONSIBILITIES

A. School Incident Commander/Principal

- When an earthquake occurs, follow all "DROP, COVER and HOLD" procedures.
- SRP Public Address: "Earthquake! Drop, Cover and Hold" Earthquake! Drop, Cover and Hold"
- Once the earthquake stops, activate an EVACUATION. See the Standard Response Protocol, Appendix "X".
- Ensure that staff, students and visitors immediately evacuate the building using prescribed routes or alternate routes due to building debris to the assembly areas.
 Assembly areas may need to be relocated because of the building collapse or unsafe areas from fire.
- Notify the district office, Safety and Security Administrator and institute communications procedure.
- Direct office staff to take the student sign-out sheet and the critical incident response documents, floor plans, information, items supplies to the designated school command post, medications and student forms.
- Take radios.
- Designate staff to obtain student roll from teachers and identify any missing students.
- Upon consultation with Superintendent, fire department and law enforcement officials, and if necessary due to unsafe conditions, direct an off-site evacuation to a designated primary relocation center.
- If relocation occurs, activate standard reunification method, see appendix "X".
- If relocation is not necessary, provide information on plan to return to the building and resumption of normal operations.

- Do not allow staff and students to return to the building until the fire department or emergency Incident Commander with jurisdiction over the scene has determined that it is safe to do so and given the "All Clear".
- Notify staff of the status of the emergency, if they can return to the building and when normal operations can resume.

B. Teachers

- Ensure that students are in "DROP, COVER and HOLD" positions until the danger passes.
- Take the Emergency Binder and first-aid kit and any other supplies or resources relevant to the incident and lead students as quickly and quietly as possible out of the building to the designated assembly area(s).
- Use alternate escape routes if the regular route is blocked or there is a safety hazard.
- Assist or designate others to assist students with functional needs.
- Close the classroom door and turn out the lights upon exiting and confirm all students and personnel are out of the classroom.
- Take attendance at the assembly area. Report any missing students or staff members and/or any injuries to the Principal and/or emergency Incident Commander at the scene.
- Keep class together and wait for further instructions.
- Remain in safe area until the "All Clear" signal has been issued.
- No one may re-enter building(s) until it is declared safe by the fire department or qualified structural engineer.

FIRE

I. PURPOSE

The purpose of this annex is to have procedures in place in the event of a fire. All staff are trained on how to respond in the event of a fire.

- Any staff discovering fire or smoke will activate the fire alarm, and report the fire to the Principal, or call 911 if conditions require and/or injured are in need of medical assistance.
- Staff, students and visitors will immediately evacuate the building using prescribed routes or alternate routes to the assembly areas.
- No one may re-enter building(s) until it is declared safe by the fire department.

Once an emergency Incident Commander arrives (fire department), it is critical to follow the instructions of, and cooperate with, the Incident Commander who has jurisdiction at the scene.

II. SCOPE

The annex outlines additional responsibilities and duties as well as procedures for staff responding to a fire.

III. RESPONSIBILITIES

A. School Incident Commander/Principal

Call or direct staff to call 911 to confirm the alarm is active, identify the school name

and location, provide exact location of the fire or smoke, if any staff or students are injured, state the building is being evacuated and identify the location of the school command post.

- Activate an EVACUATION.
- Ensure that staff, students and visitors immediately evacuate the building using
 prescribed routes, or alternate routes due to building debris, to the assembly areas.
 Assembly areas may need to be relocated because of the building collapse or unsafe
 areas from the fire.
- Notify the district office and institute communications plan.
- Direct office staff to take the student sign-out sheet and the critical incident response documents, floor plans, information, items supplies to the designated school command post, medications and student forms.
- Take radios.
- Designate staff to obtain student roll from teachers and identify any missing students.
- Upon consultation with Superintendent, Safety and Security Administrator, fire department and law enforcement officials, and if necessary due to unsafe conditions, direct an offsite evacuation to a designated primary reunification site.
- If relocation occurs, activate parent/student reunification.
- If relocation is not necessary, provide information on plan to return to the building and resumption of normal operations.
- Do not allow staff and students to return to the building until the fire department or emergency Incident Commander with jurisdiction over the scene has determined that it is safe to do so and given the "All Clear".
- Notify staff of the status of the emergency, if they can return to the building and when normal operations can resume.

C. Teachers

- Take the Emergency Binder and first-aid kit and any other supplies or resources relevant to the incident and lead students as quickly and quietly as possible out of the building to the designated assembly area(s).
- Use alternate escape routes if the regular route is blocked or there is a safety hazard.
- Assist or designate others to assist students with functional needs.
- Close the classroom door and turn out the lights upon exiting and confirm all students and personnel are out of the classroom.
- Take attendance at the assembly area. Report any missing students or staff members and/or any injuries to the Principal and/or emergency Incident Commander at the scene.
- Keep class together and wait for further instructions.
- Remain in safe area until the "All Clear" signal has been issued.
- No one may re-enter building(s) until it is declared safe by the fire department.

PANDEMIC FLU

LOSD Pandemic Plan

Before a Pandemic Occurs: Plan

- 1. Follow the existing Emergency Operations Plan (EOP).
 - a. Meet with the emergency operations coordinator and planning team to update the EOP, as needed.
 - b. Review all aspects of the schools, such as personnel, systems, services, and other resources.
 - i. Remember to include vendors, bus company, facilities, food service, project managers, community school programs, itinerant staff, volunteers, etc.
 - c. Communicate with key community partners (public health department, city administration, emergency response agency, fire, police, etc.)
- 2. Prepare for prevention strategies (Nonpharmaceutical Interventions or NPI's).
 - a. **Personal NPI's** (everyday preventive actions that help stop the spread of respiratory illness).
 - i. Promote daily practice of Personal NPI's.
 - 1. Stay home when sick. Avoid close contact with others who are sick.
 - 2. Cover coughs and sneezes with a tissue, then throw the tissue in the trash. When tissue is not available, cough or sneeze into sleeve or elbow.
 - 3. Avoid touching eyes, nose, and mouth with unwashed hands.
 - 4. Wash hands often with soap and water for at least 20 seconds. Use hand sanitizer (at least 60% alcohol) when soap is not available.
 - 5. During a pandemic, may also consider: Stay home if exposed to a family or household member who is sick. Follow CDC guidelines on recommendations for using a facemask.
 - b. Community NPI's (strategies that organizations/communities put in place to help slow the spread of respiratory illness during an outbreak by social distancing - limiting face-to-face contact). Consider the following:
 - i. Increase space between students in the classroom, at least 6 feet when possible.
 - ii. Provide instruction for students in small groups.
 - iii. Adjust attendance and sick-leave policies.
 - iv. Accommodate students with special needs and those with severe health conditions, including those who are immunosuppressed.
 - v. Cancel large school events.
 - 1. Including assemblies, field trips, sports events, performances, travel abroad, extracurricular activities, etc.

- vi. Limit access to school campuses by non-essential visitors.
- vii. Dismiss school (students not at school, but staff may still be working) or close school dependent on the severity of pandemic and recommendations from local public health department.
 - Investigate ways to continue education of students, such as web-based instruction, emails, and U.S. mail. May consider using emergency closure days or adding additional days to the school calendar to make up for missed days.
 - 2. Identify strategies to continue essential student services.
 - a. Such as access to meals, health and social services.
- viii. Identify action steps for re-opening schools made in consultation with the local public health department.
- c. **Environmental NPI's** (surface cleaning measures for frequently touched surfaces and objects)
 - i. Routinely clean all frequently touched surfaces (such as desks, countertops, doorknobs, toys) in the schools.
 - ii. Clean and disinfect with EPA-registered products that indicate they are effective for the specific respiratory illness.
 - iii. Refer to CDC guidance regarding how to clean and disinfect schools.

3. Communicate about possible pandemic and NPI's.

- a. Use emergency communication plan for distributing timely and accurate information.
- b. Identify and address potential language, cultural, and disability barriers associated with communicating pandemic information to staff and students.
- c. Encourage staff and parents/guardians of students to update their emergency contacts in case of illness or school dismissal/closure.
- d. Anticipate potential fear and anxiety of staff, students, and families as a result of rumors and misinformation and plan communications accordingly.
- e. If a student or staff member has a confirmed case of the virus, consider how to best inform the school community of potential exposure in a way that does not breach confidentiality. Consult with the local health department.
- f. Address social stigma, discrimination, bullying and harassment regarding a person or a group of people who share certain characteristics and a specific disease. Refer to CDC guidance on social stigma related to the specific respiratory illness.
- g. Develop training and educational materials about the pandemic plan for staff.

4. Provide illness prevention supplies for schools.

- a. Soap, hand sanitizer (supervise use with small children).
- b. Personal Protective Equipment for health room and first aid kits (goggles or face shield, face mask, gloves, gown).

- c. Gloves.
- d. Tissues and waste cans.
- e. Thermometer (preferably non-contact).
- 5. Develop a method for tracking staff and student absences due to respiratory illness.
- 6. Identify space that can be used to separate sick people who cannot leave immediately.
 - a. Develop a plan for cleaning the space daily or more often as needed.
- 7. Develop risk assessment and management procedures regarding potential respiratory illness exposure at school.
 - a. Follow CDC guidelines and work closely with the local public health department for assessing risk of exposure.
 - Possible assessment and management procedures may include following assessment and management flowcharts, monitoring travel, and conducting daily health screenings.
 - b. Review Oregon Health Authority and Oregon Department of Education Communicable Disease Guidelines.

During a Pandemic: Take Action

- 1. Stay informed about the local pandemic situation.
 - a. Get up-to-date information from the CDC and local public health department.
- 2. Implement NPI actions to help protect the staff and students.
- 3. Track staff and student absenteeism related to the pandemic.
 - a. Follow local health department instructions on when to report trends in absenteeism related to respiratory illness.
- 4. Implement risk assessment and management procedures.
 - a. Follow CDC and local health department instructions.
- 5. Communicate with key community partners regularly.
- 6. Provide illness prevention supplies to schools.
- 7. Distribute health information to staff and students.
 - a. Include flyers on CDC respiratory illness fundamentals and what to do if you or a family member are ill, handwashing, preventing the spread of respiratory illness, building overall health resilience, and when a child is too sick for school.
 - b. Actively encourage staff and students to stay home when sick.
- 8. Accommodate staff and students who are at high risk for virus complications.
 - a. May include alternative work or classroom arrangements. Refer to ODE guidance.
 - b. Staff and parents/guardians of students should also consult with their healthcare providers.
- 9. Take administrative action if schools are not dismissed or closed.

- a. Implement any adjustments to attendance and sick-leave policy.
- b. Initiate social distancing limiting face-to-face contact between people at school.
- c. Postpone or cancel large school events and extracurricular activities.
- d. Separate those who become sick at school from those who are well.

10. Temporarily dismiss or close schools, if needed.

- a. Put into action strategies for continuing education and essential student services.
- b. Discourage staff and students from gathering or socializing in other places when schools are dismissed or canceled.
- c. Provide communication updates about when and how school will reopen.

Information derived from Centers for Disease Control (CDC), Oregon Department of Education (ODE), National Association of School Nurses (NASN).

HAZARDOUS MATERIALS

I. PURPOSE

Hazardous materials are used for a variety of purposes and are regularly transported through many areas in and around LOSD. Currently, ammonia, chlorine, gas and propane are all used and stored on school grounds. The purpose of this annex is to ensure that there are procedures in place to protect staff/students and school property in case of a chemical spill.

II. SCOPE

The annex outlines additional responsibilities and duties as well as procedures for staff responding to a chemical spill.

III. RESPONSIBILITIES

Chemical accidents may originate inside or outside the building. Examples include: toxic leaks or spills caused by tank, truck, or railroad accident; water treatment/waste treatment plants; and industry or laboratory spills.

The LOSD facilities team inspects stored chemicals once a year at all locations

The school fire alarm or speaker acts as a warning system to notify staff/faculty and students.

A. Operational Functions/Procedures That May Be Activated

Operational functions, or procedures, that may be activated in the event of an **external** chemical spill include:

- Communications
- Reverse Evacuation
- Shelter-in-Place
- Evacuation
- Accounting for All Persons
- Reunification
- Continuity of Operations (COOP)

- Psychological Healing
- Health and Medical

If there is an **internal** chemical spill, the following procedures may be activated:

- Communications
- Evacuation
- Relocation
- Reunification
- Accounting for All Persons
- Continuity of Operations (COOP)
- Psychological Healing
- Health and Medical

The Incident Commander and the Incident Management Team/Section Chiefs will determine if and when these procedures should be activated.

Activating the EOP for an External Chemical Spill

The principal will determine the need to activate the EOP and designate a temporary Incident Commander until a qualified HazMat Incident Commander arrives at the scene.

If the chemical spill is **external**, the following steps will be taken by the school community:

1. School Incident Commander/Principal

- Determine what procedures should be activated.
- Issue stand-by instruction if school is in session.
- Consider a reverse evacuation to bring all persons inside the building.
- Notify Maintenance or Building Engineer to shut off mechanical ventilating systems.
- Notify local law enforcement of intent to shelter in place.
- Notify the principal/Policy Group of the status and action taken. The principal/Policy Group shall notify the superintendent of schools.
- Activate communications plan and notify Facilities Office.
- Issue directed transportation instruction if students will be evacuated to a safer location by means of buses and cars.
- Update the principal/Policy Group, Incident Management Team, and Section Chiefs of any significant changes.
- Do not allow staff and students to exit the building until proper authorities have determined that it is safe to do so.
- Give the "all clear" signal after the threat has passed.
- Determine whether school will be closed or remain open. Notify Central Office and Facilities Office before this decision is made.
- Document all actionstaken.

2. Incident Management Team and Section Chief

- Review procedures with staff if needed.
- Implement the internal and external communications procedures.
- Monitor radio and Internet for additional information and report any developments to the Incident Commander.
- Disseminate information about the incident and follow-up actions such as where the school has relocated and parent-student reunification procedures.

- Notify relocation centers and determine an alternate relocation center if necessary.
- Implement additional procedures as instructed by the Incident Commander.
- Take appropriate action to safeguard school property.
- Document all actions taken.

3. Staff

- Move students away from immediate vicinity of danger.
- Implement the reverse evacuation procedure if students are outside; observe wind direction by observing flags or leaves and move students appropriately.
- Execute shelter-in-place procedures when instructed by the Incident Management Team and/or Section Chiefs.
- Remain with students throughout the shelter-in-place process.
- Report any missing or injured students to the Incident Commander.
- Remain in sheltered area until the "all clear" signal has been issued.
- In the event of building damage, evacuate students to safer areas of the building or from the building. If evacuation does occur, do not re-enter the building until an "all clear" signal is issued.
- Document all actionstaken.

B. Activating the EOP for an Internal Chemical Spill

The principal will determine the need to activate the EOP and designate a temporary Incident Commander until a qualified HazMat Incident Commander arrives at the scene.

If the chemical spill is **internal**, the following steps will be taken by the school community:

1. Person Discovering the Spill

- Alert others in immediate area to leave the area.
- Close windows and doors and restrict access to affected area.
- Notify principal/teacher/safety officer as well as the Building Engineer and Facilities.
- Do not eat or drink anything or apply cosmetics.

2. School Incident Commander/Principal

- Issue stand-by instruction to all staff and students.
- Determine what procedures should be activated.
- Activate the evacuation procedures using primary or alternate routes, avoiding exposure to the chemical fumes.
- Consider an all-schoolevacuation.
- Notify Building Engineer or Facilities to shut off mechanical ventilating systems.
- Notify the local fire department and the Department of Public Health. Provide the following information:
 - School name and address, including nearest cross street(s).
 - Location of the spill and/or materials released; name of substance, if known.
 - Characteristics of spill (color, smell, visible gases).
 - Injuries, if any.
- Notify local law enforcement of intent to evacuate.
- Notify the principal/Policy Group of the status and action taken. The principal/Policy Group shall notify the superintendent of schools.
- Activate communications plan.
- Issue directed transportation instruction if students will be evacuated to a safer location

by means of buses and cars.

- Update the principal/Policy Group, Incident Management Team, and Section Chiefs of any significant changes.
- Do not allow staff, except facilities, and students to return to the building until proper authorities have determined that it is safe to do so.
- Give the "all clear" signal after the threat has passed.
- Determine whether school will be closed or remain open and notify Facilities and Central Office.
- Document all actions taken.

3. Incident Management Team and Section Chiefs Actions

- Move staff and students away from the immediate danger zone and keep staff and students from entering or congregating in danger zone.
- Review procedures with staff if needed.
- Implement the internal and external communications plan.
- Disseminate information about the incident and follow-up actions such as where the school has relocated and parent-student reunification procedures.
- Notify primary reunification site and determine an if the alternate reunification site is needed.
- Implement additional procedures as instructed by the Incident Commander.
- Take appropriate action to safeguard school property.
- Document all actionstaken.

4. Staff Actions

- Move students away from immediate vicinity of danger.
- Report location and type (if known) of the hazardous material to Incident Commander.
- Execute evacuation and relocation procedures when instructed by the Incident Management Team and/or Section Chiefs unless there is a natural or propane gas leak orodor. If a natural or propane gas leak or odor is detected, evacuate immediately and notify the principal.
- If evacuation is implemented, direct all students to report to assigned evacuation area. Take Emergency Binder and emergency go-kits. Check that all students have left the building. Students are not to be left unattended at any time during evacuation process.
- Upon arrival at evacuation site, take attendance. Notify Incident Commander or designee of any missing or injured students.
- Remain with students throughout the evacuation and relocation process.
- Report any missing or injured students to the Incident Commander.
- Remain in sheltered area until the "all clear" signal has been issued.
- Do not return to the building until emergency response personnel have determined it is safe.
- Render first aid as needed.

SEVERE WEATHER

I. PURPOSE

The purpose of this annex is to have procedures in place when a Severe Weather Watch or Warning has been issued in the area near the school.

II. SCOPE

The annex outlines additional responsibilities and duties as well as procedures for staff responding to a Severe Weather Watch or Warning.

III. RESPONSIBILITIES

A. School Incident Commander/Principal

When a Severe Weather Watch has been issued:

- Monitor NOAA Weather Stations (National Weather Service, Weather Channel, or television).
- Bring all persons inside building(s).
- Be prepared to move students from mobile classrooms into the building.
- Close windows and blinds.
- Review severe weather drill procedures and location of safe areas. Severe weather safe areas are under desks, in hallways and interior rooms away from windows.
- Avoid gymnasiums and cafeterias with wide free-span roofs and large areas of glass windows.
- Review "DROP, COVER and HOLD" procedures with students.
- Assign support staff to monitor all entrances and weather conditions.
- Report findings to Facilities Office by Building Engineer or Principal.

When Severe Weather Warning has been issued in an area near school or severe weather has been spotted near school:

- Announce SHELTER alert signal Shelter for a hazard using a safety strategy Example: "Tornado – Drop, cover and hold!" Repeat
- Direct students and staff inside the building to immediately move to interior safe areas, closing classroom doors after exiting.
- Ensure that students are in "DROP, COVER and HOLD" positions until the danger passes.
- Direct students and staff outside to REVERSE EVACUATE into the building.
- If outside, students and staff should move to the nearest interior safe area. If time does not permit, have students get down in the nearest ravine or open ditch or low spot away from trees or power poles.
- Relocate students and staff from any mobile classrooms in to the building.
- Remain in safe area until warning expires or until emergency personnel have issued an "All-Clear".
- Report findings to Facilities Office by Building Engineer or Principal.

LANDSLIDE

I. PURPOSE

The purpose of this annex is to have procedures in place when a landslide occurs in the area near the school.

II. SCOPE

The annex outlines additional responsibilities and duties as well as procedures for staff responding to a landslide.

III. RESPONSIBILITIES

A. School Incident Commander/Principal

- Announce SHELTER-IN-PLACE alert signal.
- Direct students and staff inside the building to immediately move to interior safe areas, closing classroom doors after exiting.
- Ensure that students are in "DROP, COVER and HOLD" positions until the danger passes.
- Direct students and staff outside to REVERSE EVACUATE into the building.
- If outside, students and staff should move to the nearest interior safe area. If time does not permit, have students get down in the nearest ravine or open ditch or low spot away from trees or power poles.
- Relocate students and staff from any mobile classrooms in to the building.
- Remain in safe area until warning expires or until emergency personnel have issued an "All-Clear".

School Specific Annexes

Lake Oswego High School
Lake Oswego Junior High
Lakeridge Junior High
Lakeridge Junior High
Forest Hills Elementary
Hallinan Elementary
Lake Grove Elementary
Oak Creek Elementary
River Grove Elementary
Westridge Elementary

LAKE OSWEGO HIGH SCHOOL

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION
- VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update office crisis response pack
- Update Staff Crisis Response emergency pack

C. October

- Lock Down Drill Training
- Lock Down Drill
- Debrief Lockdown and Evacuation for efficiency
- Earthquake Drill Training
- Earthquake Drill Shelter! Announce Hazard and Safety Strategy –
 "Earthquake Drop, Cover and Hold""
- Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/Ilness training for December with District Nurse
- Check batteries in bullhorn and flashlights

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- Secure Drill and Training
- Secure! Get inside. Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- High Schools update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency
- Elementary and Middle schools: Update Class Roster in Emergency Packs

I. April

- Earthquake Drill Training
- Earthquake Drill Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

LAKERIDGE HIGH SCHOOL

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION
- **VI. TRAINING EXERCISES**

A. August

- Post room identification signs in every room
- · Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update office crisis response pack
- Update Staff Crisis Response emergencypack

- Lock Down Drill Training
- o Lock Down Drill
- o Students practice showing / holding hands during evacuation of building
- Fire Drill/Evacuation

- Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Debrief Lockdown and Evacuation for efficiency
- Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/Ilness training for December with District Nurse
- · Check batteries in bullhorn and flashlights

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- o Secure Drill and Training
- Secure! Get inside, Lock outside doors
- o Fire Drill / Evacuation
- Debrief Secure and evacuation for efficiency

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- High Schools update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency
- Elementary and Middle schools: Update Class Roster in Emergency Packs

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

LAKE OSWEGO JUNIOR HIGH

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION

VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- · Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- · Update staff emergency forms

B. September

- Evacuation training
- o Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
 Update office crisis response pack
- Update Staff Crisis Response emergency pack

- · Lock Down Drill Training
- Lock Down Drill
- Students practice showing / holding hands during evacuation of building
- Fire Drill / Evacuation

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy –

"Earthquake – Drop, Cover and Hold"

- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

D. November

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/Ilness training for December with District Nurse
- Check batteries in bullhorn and flashlights

E. December

- · Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- Secure Drill and Training
- · Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- High Schools update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency
- · Elementary and Middle schools: Update Class Roster in Emergency Packs

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy –

"Earthquake – Drop, Cover and Hold"

- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

LAKERIDGE JUNIOR HIGH

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION
- VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- · Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- Determine at least 2 evacuation routes for each area of the building
- · Lockout signs for exterior doors copied
- · Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update office crisis response pack
- Update Staff Crisis Response emergency pack

- Lock Down Drill Training
- Lock Down Drill
- Students practice showing / holding hands during evacuation of building

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy –

"Earthquake - Drop, Cover and Hold"

.

- Fire Drill / Evacuation
- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

D. November

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/illness training for December with District Nurse
- · Check batteries in bullhorn and flashlights

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- Secure Drill and Training
- Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- · Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency

I. April

- Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy –
- "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

Fire Drill / Evacuation

Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

FOREST HILLS ELEMENTARY

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION
- VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- · Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied

Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- · Update office crisis response pack
- Update Staff Crisis Response emergencypack

C. October

Lock Down Drill Training

- Lock Down Drill
- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- · Students practice showing / holding hands during evacuation of building
- Update staff emergency forms
- Fire Drill / Evacuation
- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- · Schedule Serious injury/illness training for December with District Nurse
- · Check batteries in bullhorn and flashlights

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- Lock Out Drill and Training
- · Lockout! Get inside. Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and Evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- · Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

•

J. May

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

HALLINAN ELEMENTARY

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION
- **VI. TRAINING EXERCISES**

A. August

- Post room identification signs in every room
- · Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- Determine at least 2 evacuation routes for each area of the building
- · Lockout signs for exterior doors copied
- Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update office crisis response pack
- Update Staff Crisis Response emergencypack

- Lock Down Drill Training
- Lock Down Drill
- Earthquake Drill Training

- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Students practice showing / holding hands during evacuation of building
- Fire Drill / Evacuation
- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/illness training for December with District Nurse
- · Check batteries in bullhorn and flashlights

E. December

- · Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- · Secure Drill and Training
- · Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and Evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- · Debrief lockdown and evacuation for efficiency

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy -
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- · Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

LAKE GROVE ELEMENTARY

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION

VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- · Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update office crisis response pack
- Update Staff Crisis Response emergencypack

- Lock Down Drill Training
- Lock Down Drill
- Earthquake Drill Training

Threat and Hazard Specific Annexes

- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Students practice showing / holding hands during evacuation of building
- Fire Drill / Evacuation
- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

D. November

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/illness training for December with District Nurse
- Check batteries in bullhorn and flashlights

E. December

- · Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- · Secure Drill and Training
- · Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and Evacuation for efficiency
- · Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- · Debrief lockdown and evacuation for efficiency

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- · Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

OAK CREEK ELEMENTARY

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION
- VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- · Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- · Update staff emergency forms

B. September

- · Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- · Phone Threat Training
- Update office crisis response pack
- · Update Staff Crisis Response emergencypack

- Lock Down Drill Training
- Lock Down Drill
- Earthquake Drill Training

- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
 - Students practice showing / holding hands during evacuation of building
 - Fire Drill / Evacuation
 - Debrief Lockdown and Evacuation for efficiency
 - · Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/illness training for December with District Nurse
- Check batteries in bullhorn and flashlights

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- · Secure Drill and Training
- · Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Additional Evacuation Practice as needed
- Debrief Secure and Evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- · Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

Fire Drill / Evacuation

Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- · Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

VIII. SCHOOL SPECIFIC ADDENDUM

IX. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

RIVER GROVE ELEMENTARY

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION

VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- · Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update office crisis response pack
- Update Staff Crisis Response emergency pack

- Lock Down Drill Training
- Lock Down Drill
- Students practice showing / holding hands during evacuation of building

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/illness training for December with District Nurse
- Check batteries in bullhorn and flashlights

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- Secure Drill and Training
- · Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and Evacuation for efficiency
- · Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- · Debrief lockdown and evacuation for efficiency

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- · Additional Evacuation practice as needed
- Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

Palisades World Language School

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION
- **VI. TRAINING EXERCISES**

A. August

- Post room identification signs in every room
- Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- · Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- · Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update office crisis response pack
- Update Staff Crisis Response emergency pack

- Lock Down Drill Training
- Lock Down Drill

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Students practice showing / holding hands during evacuation of building
- Fire Drill / Evacuation
- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Debrief Evacuation for Efficiency
- Schedule Serious injury/illness training for December with District Nurse
- · Check batteries in bullhorn and flashlights

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- Secure Drill and Training
- Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and Evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- · Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- · Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency

K. June

- Fire Drill / Evacuation
- Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

WESTRIDGE ELEMENTARY

I. INTRODUCTION

This plan is based upon the concept that the incident management functions that must be performed by a school generally parallel some of their routine day-to-day functions. To the extent possible, the same personnel and material resources used for day-to-day activities will be employed during incidents. Because personnel and equipment resources are limited, some routine functions that do not contribute directly to the incident may be suspended. The personnel, equipment, and supplies that would typically be required for those routine functions will be redirected to accomplish assigned incident management tasks.

II. CONCEPT OF OPERATIONS

A. Follow LOSD EOP

B. Additional / Divergent Responsibilities

- Principal or designee selects an Incident Commander
- The Incident Commander develops and communicates the ICS plan, assigns roles, and responsibilities of staff.

III. ORGANIZATION AND ASSIGNMENT OF RESPONSIBILITIES

- IV. DIRECTION/CONTROL/COORDINATION
- V. INFORMATION COLLECTION

VI. TRAINING EXERCISES

A. August

- Post room identification signs in every room
- · Post fire evacuation routes
- Post SRP poster in all classrooms and work spaces
- Determine at least 2 evacuation routes for each area of the building
- Lockout signs for exterior doors copied
- · Update staff emergency forms

B. September

- Evacuation training
- Fire Drill / Evacuation Drill
- Debrief Evacuation for efficiency
- Phone Threat Training
- Update Staff Crisis Response emergencypack

- Lock Down Drill Training
- Lock Down Drill
- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy –
 "Earthquake Drop, Cover and Hold"

- Students practice showing / holding hands during evacuation of building
- Fire Drill / Evacuation
- Debrief Lockdown and Evacuation for efficiency
- · Update Class roster in Emergency Packs

- Fire Drill / Evacuation
- Schedule Serious injury/illness training for December with District Nurse
- · Check batteries in bullhorn and flashlights
- Debrief Evacuation for efficiency

E. December

- Serious injury / Illness training staff meeting
- Fire drill /Evacuation
- Debrief Evacuation for efficiency

F. January

- Secure Drill and Training
- · Secure! Get inside, Lock outside doors
- Fire Drill / Evacuation
- Debrief Secure and Evacuation for efficiency
- Schedule triage training for February with District Nurse

G. February

- Staff triage training
- Fire Drill / Evacuation
- Debrief Evacuation for efficiency
- Update class rosters in emergency packs

H. March

- Lockdown! Locks, Lights, Out of Sight (lockdown Drill)
- Fire Drill / Evacuation
- Debrief lockdown and evacuation for efficiency

I. April

- · Earthquake Drill Training
- Earthquake Drill "Shelter! Announce Hazard and Safety Strategy
 - "Earthquake Drop, Cover and Hold"
- Fire Drill / Evacuation
- Debrief Shelter Training and Evacuation for Efficiency

J. May

- Fire Drill / Evacuation
- Debrief Evacuation for efficiency

K. June

Fire Drill / Evacuation

• Debrief Evacuation training for efficiency

VII. ADMINISTRATION / FINANCE

School staff will operate this function as needed during the incident. At any point during or after an incident, Central Office will assume responsibility for coordination and administrative controls of the incident.

INTERAGENCY AGREEMENT BETWEEN LAKE OSWEGO SCHOOL DISTRICT NO. 7 AND

This Interagency Agreement ("Agreement") is made and entered into by and between Lake Oswego School District No. 7, an Oregon municipal corporation ("District"), and (TBD), to provide services to District students, staff and community.

- I. PURPOSE
- II. RESPONSIBILITIES OF THE DISTRICT
- III. RESPONSIBILITIES OF THE AGENCY
- IV. DURATION OF AGREEMENT AND APPORTIONMENT OF LIABILITY

This agreement becomes effective upon signature approval of both parties for a period of one year. This agreement will be automatically extended for additional one-year periods on its anniversary date unless either party gives the other 90- day written notice of intent to modify or terminate this agreement. ANI and VA each agree to consult with the other before taking any action to terminate the Interagency Agreement. This agreement can be terminated at any time within the year if 90 day notice is given. NAC DD is solely responsible for canceling or terminating a delivery order placed on behalf of ANI. ANI is not authorized to cancel or terminate a delivery order. To initiate the cancellation or termination process, ANI must submit a written request to NAC DD in accordance with applicable ordering procedures.

V. LIAISON/PROGRAM OFFICER

This agreement will require coordination between ANI and VA. It is anticipated that both agencies will have additional concerns and may need to make further contact. ANI and VA shall establish a direct line of communication that will ensure timely responses to inquiries by the other agency. The following persons are the primary points of contact for the named subject areas:

DR. Jennifer Schiele [AGENCY CONTACT NAME]

(503) 534-2368 [AGENCY CONTACT PHONE]

SCHIELEJ@LOSWEGO.K12.OR.US [AGENCY CONTACT EMAIL]

BY SIGNING BELOW, EACH SIGNATORY REPRESENTS THAT IT HAS THE AUTHORITY TO EXECUTE THIS INTERAGENCY AGREEMENT.

LAKE OSWEGO SCHOOL DISTRICT	
Signature	
PRINTED NAME	
TITLE	



Contact:	FOR IMMEDIATE RELEASE
Telephone:	[Date

Cell: Email: Website:

[TITLE OF PRESS RELEASE]

[City], [ST], [Date] – [Insert announcement here.]

If you would like more information about this, please contact [Contact] at [Company phone] or email at [Company Email].

EXTERNAL COMMUNICATION STANDARD PROCEDURES AND PROTOCOLS

I. GATHER INFORMATION

Information is collected from the ICS Command and General Staff, which are a source of ongoing, official information on the response effort and other sources such as:

- response agencies;
- media;
- calls from public and elected officials;
- technical specialists;
- other agencies such as utilities and the National Weather Service; and
- emergency response guidebooks.

II. VERIFY INFORMATION

Verify the accuracy of the information collected by consulting with:

- EOC sources and technical specialists;
- ensuring that information is consistent and accurate, striving toward accessibility to all affected by the incident; and
- other PIOs: Compare notes, especially with the lead PIO and PIOs who are liaisons to the various assistance programs or response/recovery partners, to verify the accuracy of information.

III. COORDINATION OF INFORMATION (INTERNAL)

Coordination includes, but is not limited to:

- coordinating between ICS Command and General Staff;
- coordinating between EOC participants; and
- obtaining approval from appropriate authorities before information is disseminated.

Initial information should include:

- actions the public should take;
- impact of the incident;
- actions the response agencies are taking;
- actions businesses and industries should take:
- a summary of the incident; and 12
- overall steps to be taken by the government and by citizens to return to normal after the incident.

In addition to the public and media, information needs to be shared with the Command Staff; response community; other Federal, State, tribal, local, and volunteer agencies; elected and appointed officials, other community leaders; and other PIOs. Sharing information regarding response and recovery actions and objectives is critical to building situational awareness for a JIS.

IV. DISSEMINATION OF INFORMATION (EXTERNAL)

Information should be disseminated to:

disaster victims;

Lake Oswego School District Emergency Operations Plan School Specific Annexes

- outside general public;
- affected jurisdictions;
- community leaders;
- private sector;
- media;
- nongovernmental organizations (NGOs) (e.g., American Red Cross);
- response and recovery organizations (e.g., urban search and rescue, utilities);
- volunteer groups (e.g., Community Emergency Response Team CERT, Voluntary Organizations Active in Disasters – VOAD); and
- other impacted groups.

AN EMERGENCY TAKE ACTION



HOLD! In your room or area. Clear the halls.

Clear the hallways and remain in room or area until the "All Clear" is announced Do business as usual

ADULTS

Close and lock the door Account for students and adults Do business as usual



SECURE!

Get inside. Lock outside doors.

STUDENTS

Return to inside of building Do business as usual

ADULTS

Bring everyone indoors Lock outside doors Increase situational awareness Account for students and adults Do business as usual



LOCKDOWN! Locks, lights, out of sight.

STUDENTS

Move away from sight Maintain silence Do not open the door

ADULTS

Recover students from hallway if possible Lock the classroom door Turn out the lights Move away from sight Maintain silence Do not open the door Prepare to evade or defend



EVACUATE! (A location may be specified)

Leave stuff behind if required to If possible, bring your phone Follow instructions

Lead students to Evacuation location Account for students and adults Notify if missing, extra or injured students or adults



SHELTER! Hazard and safety strategy. ADULTS

STUDENTS

Use appropriate safety strategy for the hazard

Hazard Tornado

Tsunami

Safety Strategy Evacuate to shelter area

Hazmat

Seal the room Earthquake Drop, cover and hold Get to high ground

Lead safety strategy

Account for students and adults Notify if missing, extra or injured students or adults



Copyright 2009-2020, All Rights Reserved. The "I Low U Guys" Foundation. Conflex, CO. The Standard Response Protocol and Logo are Trademarks of The "I Low U Guys" Foundation and may be equised in certain jurisdictions. This material may be duplicated for distribution per "SRP Terms of Use". SRP TxSSC 2021 Poster_EN | 4.0 | Revised: 07714/2020 | http://low.upus.org

The Standard Reunification Method

	On Information (PLEASE PRINT CLEARLY) fication out and ready to show school district personnel.
Student Name	
Student Grade Studen	t Cell Phone Number
Name of person picking up stude	ent
Signature	
Phone number of person picking	up student
Relationship to student being pio	y up student
Relationship to student being pio	cked upne of person picking up student? Y or N
Relationship to student being pic Photo identification matches nan	sked up

Reunification

First, we want to thank you for your patience during this reunification. We share the same goal during this process: Getting you and your student back together as quickly as possible. The reason we're going through this is that an event has occurred at the school that mandates we personally reunite you with your child.

Instructions

- 1. Please complete the information on the other side of this card.
- Prepare identification (If you don't have ID with you, please move to the side of the line, it may take a little longer to verify your identity.)
- 3. Select the check-in line based on either student last name or student grade.
- 4. After check-in, staff will split this card and a runner will be sent to recover your student. Please step over to the Reunification Location.
- 5. If there has been injury or other concerns, you may be asked to meet a counselor.
- Please don't shout at school or district staff. We'll get through this as quickly as possible.

Parent Guardian Sign Off I have read and understand these instructions.	
Print Your Name	Date
Signature	

Page 14





along Elm street?" Both are necessary tasks, and can enlist the parent into being part of the solution.

The Reunification Go Kit

Reunification "Go Kits" contain specialized items that are unique to the reunification process. Consequently, these kits are different than school evacuation go kits. Since reunification is often managed by district personnel, reunification Go Kits aren't necessary at each school, rather the kits can stay with district response teams. Larger districts may have several kits, one at the district office. Others in the trunks or backs of vehicles used by district responders. Smaller districts may have only two kits. One at the district office. One with the primary district responder. (Two is a suggested minimum: redundancy is important.)

Inventories and locations should be audited once a quarter.

Item	Count	Date	Date	Date	Date
Inventory Sheet	1				
Popup tent	1				
Parent check in banner	1				
Bungee cords	12				
Folding table (6 foot)	1			5	
Folding chairs	4				
24 count boxes of pens	2				
English reunification cards	2500		i i	3	
Spanish (or another language) reunification cards	500				
Directional signs	12				
Bull horn	1				
Extra bull horn batteries	1				
Flashlights	4				
Extra flashlight batteries	12				
Safety vests	24				1.
Set of laminated alphabet sheets (A - Z)	2				
Set of laminated grade sheets (K - 12)	2			8	
Numbered plastic bins with lids	8				
Duct/Gaffers Tape	2				
Emergency contact hardcopy	1				
Suntan Lotion	10				

Some districts are moving to electronic parent verification (see page 11) and include electronic rosters, laptops and internet hot spots in their reunification Go Kits.

Page 25

То:		
From:		Incident Report
Operational Area:		
Region:		
Law Mutual Aid Region:		Fire Mutual Aid Region:
Event Name:		
Date/Time of Event:		
Event Type:		
Event Location:		
Areas Affected:		
Report as of:		Report Type:
Weather:		
Current General Situation:		
Current Situation Detail	Status	Comments
Significant Damage		
Deaths		
Injuries		
Damaged Buildings		
Utility Problems		
Communications Problems		
Ingress/Egress Problems		
Evacuations		
Critical Issues		
Other Problems		
Response	Status	Brief Details, Locations, Comments
EOC Activated		
Care & Shelter		
Construction/Engineering		
Hazardous Materials		
Fine & B		
Fire & Rescue		
Law Enforcement		

Response	Status	Brief Details, Locations, Comments
Movements		
Utilities		
Disaster Assistance Programs/Facilities		
Mutual Aid Received in last 24 Hours		
Mutual Aid Needed in next 24 Hours		
Prognosis	□ No Change □ Worsening □ Improving	
Major Incidents:	1	
Response/Recovery Priorit	ies:	
Other Critical Information 8	& General Comments:	
Date/Time of Next Report:		
Report Prepared By:		Phone:
Maps:		Attachments:

Lake Oswego School District EMERGENCY OPERATIONS CENTER STAFF **ACTIVITY LOG** Date Time То From Incident Comments

Lake Oswego School District Emergency Resources Summary						
Incident:			Pageof			
Resources Identification	ETA	I ime On Scene	Location / Assignment			
	Incident: Resources	Incident: Resources ETA	Incident: Resources ETA I me Un Scene			

EOC Action Plan

	SUMMAR'	Y DOCUMENT F	RESULTING FF	ROM ACTION P	LANNING MEETING
Incident Name:		Date Prepared:		Time Prepared:	
Operational Period:					
Situation:					
Major Incidents/Ev	vents:				
Prioritized Objecti	ves:				
Assignments & A	ctions:				
Logistical Suppor	t Needed:				
Originator:					
Routing:					
Attachments Required: Organization C		onal: Weather Forecast Evacuation Plan Medical Plan Operating Facilities		Maps Safety Plan Communications	Plan
Prepared by:					
Approved by:					

Lake Oswego School District School / Site Preliminary Damage Report

School/Site:					Location Co	de:		
Date:	Time:	Person in Charge:						
Contact Information (How can we call you back for additional information?):								
	PI	lease ansv	ver the fo	llowing):			
Has anyone died from t	this incident?	☐ Yes	□ No	# of Stud	dents		# of Staff	1
Are there any injuries?		☐ Yes	□ No	# of Stud	dents		# of Staff	1
			Ехр	lain the ty	pe of damage	you ob	serve?	
How many buildings at y	our site are visibly dan	naged?						
Summarize your action	s thus far:	1	•	Do you l	nave the follow	ving?		
				Power			Yes	□ No
				Water			Yes	□ No
				Phone			Yes	□ No
				Radio			Yes	□ No
Where is your current of	evacuation assembly a	area?						
What are your most cri	tical issues?							
What are your other pro	oblems?							
What assistance do you	u need?							

Go Kit Items For Consi	ideration		
Administration Go Kit Suppli	es	Classroom Go K	(it Supplies
Clipboard with List of students List of students with special ned description of needs (i.e. medical prescription medicines, dietary marked confidential List of school personnel List of school emergency procee Whistle and hat for leadership is Battery-operated flashlight Utility turnoff procedures Emergency communication deserved.	eeds and al issues, needs), edures dentification	Clipboard with List of classro List of studer description of r prescription me confidential List of school e Whistle and ha First aid kit with	poom students nts with special needs and needs (i.e. medical issues, dicines, dietary needs), marked mergency procedures t for teacher identification n instructions es (such as playing cards, checkers,
Supply Items For Considerati	on		
Administration Supplies List	Classroom Supplies Li	st	Student and Staff Supplies List
 Designated command post with student roster (and photos), emergency contact information, and staff roster (with photos) in the form of a sign in/sign out sheet. Reflective vests or other means of identifying safety team members Whistles Small directory with emergency telephone numbers of local drugstores, etc. Walkie-talkies Pens, pencils, or wax markers Change for payphones Special needs roster Campus layout maps with evacuation sites, first aid sites, and parent reunification site First aid supplies First aid instruction manual Medical gloves Food Water supply Battery-operated flashlight or light sticks Extra batteries Battery-operated radio 	Clipboard with List of classroom students (and photo) List of students with special needs and description of needs (i.e. medical issues, prescription medicines, dietary needs), marked confidential List of emergency procedures Whistle & hat (or other identifier) for teacher First aid supplies First aid instruction manual Medical gloves Food Water Battery-powered flashlight Batteries Blankets Bucket Sanitary items (towelettes & toilet paper) Work gloves Breathing masks Plastic sheeting Duct tape Can opener		Jacket, raincoat Change of clothes Hat, gloves, and scarf where applicable Food Water Personal prescription medications where applicable

Lake Oswego School District Emergency Operations Plan School Specific Annexes

 Blankets Portable toilets, makeshift toilets, or garbage bags Sanitary items (toilet paper and towelettes) Work gloves Plastic sheeting Breathing masks Can opener Waterproof matches and container Lighter Multipurpose tool, wrench or pliers, and knife Speaker ormegaphone Utility turnoff procedures 	Student activities	
--	--------------------	--

