Completed by (Name, Position) School **ELEMENTS** Still Needed: Current Assigned to: Target **Date Status/Strategies:** Date: Completed: 1. BASIC PLAN 1. Introduction Cover Page (Title, Date, and School(s) covered) b. Promulgation Document and Signatures Approval and Implementation d. Record of Changes e. Record of Distribution f. **Table of Contents** 2. Purpose, Scope, Situation Overview, and Assumptions Purpose b. Situation Overview 1. Threats and hazards that pose a risk to the school (from Assessments) (a) Physical Safety/Vulnerability of School Buildings, Grounds, and Equipment (b) "Hot Spot" mapping (c) Community-at-large Assessments (d) Psychological Safety Assessments i. Conduct School Climate Surveys A. Healthy Kids Colorado Survey B. CSPV C. Other: 1) Student Climate 2) Staff Climate 3) Parent Climate (e) Capacity Assessment i. Identify training and skills of faculty, students, and staff ii. Inventory equipment and supplies (f) Resource Mapping of Student

Other:

2. Dependency on other parties

Safety & Prevention Programs

Completed by (Name, Position)\_ School ELEMENTS Current Still Needed: Assigned to: Target Date

	ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:
3.	Concept of Operations				<u> </u>	
	Identify those with authority to activate				+	
a.	the plan					
b.	Describe the process for coordinating					
	with agencies, boards, or divisions					
	<ol> <li>School Mental Health Services</li> </ol>					
	2. Early Intervention/Problem Solving					
	Team					
	3. Law Enforcement & Juvenile Justice					
	4. Fire Department					
	5. EMS					
	6. Community Mental Health Services					
	7. Provide Anonymous Reporting					
	System and Training for Staff &					
	Students				_	
	(a) Safe2Tell reporting line					
	(b) Other:					
C.	Describe how plans address the					
	architectural, programmatic, and					
	communication rights of those with					
	disabilities, access needs, and functional needs					
d.	Identify response and support agency					
<u>.</u>	plans that support the implementation					
	of this plan (e.g., city or county EOPs,					
	school EOPs from schools co-located on					
	the campus)					
e.	Explain primary purpose of the plan is to					
	prevent, protect from, and mitigate					
	impact on life or property				_	
f.	Explain primary purpose of the plan is to					
	respond to the emergency and minimize					
	impact on life or property  Explain primary purpose of the plan is to				+	
g.	recover from the impact on life and					
	property					
	property					
4.	Organization and Assignment of					
	Responsibilities					
a.	Describe the broad roles and					
	responsibilities of individuals that apply					
	during all emergencies					
	District Safety Planning Team					
	2. District Crisis Response Team					
	(Incident Command Structure roles)					

Government Agencies' Guide for Developing High-Quality School Emergency Operations Plan
School \_\_\_\_\_\_ Date\_\_\_\_ Completed by (Name, Position)\_\_\_\_\_

School	Date Completed by (Name, Position)				
ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:
<ol><li>Building Safety Planning Team</li></ol>					
(potential participants include, but					
are not limited to: principals, other					
school administrative leaders,					
teachers, support personnel, parents					
and guardians)  4. Building Crisis Response Team (ICS)					
5. Multi-Agency Crisis Planning Team					
6. Threat Assessment Team					
7. Psychological Recovery Team					
8. Damage Assessment Team					
9. Other					
b. Describe informal and formal					
agreements for the activation and sharing of resources and information					
during an emergency					
1. Written Memoranda of Understanding					
with:					
(a) Law Enforcement					
(b) Fire Department					
(c) EMS					
(d) Community Health Partners					
(e) Evacuation Locations					
(f) County Emergency Management					
(g) Other Community Partners					
i. Neighboring Schools					
ii. Businesses					
5. Direction, Control, and Organization					
a. ICS structure					
b. Explain relationship between school EOP					
and broader community's emergency					
management system					
c. Identify who has control of equipment,					
resources, and supplies (and back up)					+
6. Information Collection, Analysis, and					
Dissemination					
a. Identify the information helpful in					
implementation of activities before,					
during, and after an emergency					
1. Before: Policies and Procedures					
(a) School Safety/NIMS Compliance					

School \_\_\_\_\_\_ Date \_\_\_\_\_ Completed by (Name, Position)\_\_\_

School	Date Complete		Toward		
ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:
	, 3				•
(b) Thurst Assessment			1	<u> </u>	
(b) Threat Assessment					
(c) Discipline and Code of Conduct					
(d) Harassment & Bullying					
(e) School Engagement & Truancy					
(f) Social-Emotional Learning					
(g) Technology					
(h) Drug & Alcohol Prevention &					
Intervention					
(i) Pandemic Procedures					
(j) Infectious Diseases					
Prevention/Mitigation					
i. Surveillance system in place					
ii. Staff education					
iii. Parent/guardian education					
iv. Preventive hygiene					
v. Coordination with local health					
offices					
vi. Sanitation supplies					
(k) Food Allergies & Handling					
Procedures					
i. Food allergy management					
ii. Contamination prevention					
iii. Biosecurity measures					
(I) Mail Handling Procedures					
i. Establish a central location					
ii. Staff training on safe handling					
(m) Use or non-use of volunteers after					
a crisis					
(n) Students and Staff with Disabilities					
i. Identify students and staff					
needing assistance					
ii. Devise individualized plan for					
assistance and identify all those					
needed to implement the plan					
iii. Have information available to					
notify first responders of these					
individuals and designate staging					
areas for evacuation					
iv. Train all appropriate students and					
staff necessary to assist.					1
(o) Field Trips					
i. Itinerary appropriate					
ii. Detailed permission slips with					
medical information					
iii. Overnight accommodations					

School \_\_\_\_\_\_ Date \_\_\_\_ Completed by (Name, Position)\_\_\_\_\_

School	DateComple	ted by (Name, Posi			
ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:
<ul><li>iv. Trained and adequate number of adult chaperones</li></ul>					
v. Emergency operations plan for					
trip					
vi. Check of student insurance					
policies					
(p) Protection of Electronic					
Communication					
<ul> <li>i. Damage, unauthorized use, or exploitation of electronic</li> </ul>					
communications system					
ii. Restoration of electronic					
communications system					
iii. Restoration of services to the					
systems and information					
contained therein					
(q) Community Users of Facilities					
i. Policies for outside users					
including complimentary mission					
ii. Duty to supervise?					
iii. Users complete a facilities or joint					
use agreement					
iv. Proof of insurance with district					
named as additional insured on					
their policy					
v. Users have an Emergency					
Operations Plan vi. Implement a hazard reporting					
system					
(r) Other Safety Related Policies					
2. Before: Update Organizational and					
Supporting Information Essential to					
the EOP					
(a) Update Floor Plans and Site Plans					
(b) Update Topographic, Flood Plain					
and Street Maps					
(c) Designate Key Operational					
Locations including:					
i. Incident Command Post					
ii. Evacuation sites both on and off					
campus iii Sheltar in place Zones				1	
iii. Shelter-in-place Zones				1	
<ul><li>iv. Staging areas for emergency personnel</li></ul>					
v. Media communications center					
vi. Parent reunification sites					

Government Agencies' Guide for Developing High-Quality School Emergency Operations Plans

School \_\_\_\_\_\_ Date\_\_\_\_\_ Completed by (Name, Position)\_\_\_\_\_

2C11001		Led by (Name, Posi		T	T .
ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:
	Status, strategies:			Butter	dompreteur
		•			
vii. Other:					
(d) Provide Comprehensive School					
Health & Psychological Services					
i. Health Education					
ii. School Nurse					
iii. School Counselor(s)					
iv. School Social Worker					
v. School Psychologist					
vi. Drug & Alcohol Services					
vii. Early Intervention/Problem					
Solving Team					
viii. Community Mental Health					
Services					
ix. Other:					
3. Before and During: weather reports,					
law enforcement alerts, National					
Oceanic and Atmospheric					
Administration radio alerts, and local					
crime reports.					
4. After: mental health, emergency					
management, relief agencies'					
websites and hotlines					
(a) What is the source of the relief					
information?					
(b) Who analyzes and uses the					
information?					
(c) How is the information collected					
and shared?					
(d) What is the format for providing					
the information to those who will					
use it?					
(e) When should the information be					
collected and shared?					
5. Complete After Action Reports					
(a) Who completes it					
(b) How are changes reflected in EOP					
7. Training and Exercises					
a. Training Objectives					
Roles and Responsibilities					
Student Training					
a) New Student Orientation					
·					1
b) Harassment & Bullying Prevention					
FIEVEILUOII			l		1

School Date Completed by (Name, Position)

School	Date Completed by (Name, Position)					
ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:	
	status/ strategies.			Dutc.	completeur	
c) Positive Behavioral interventions			1	T	1	
c) Positive Behavioral interventions & Supports (PBIS)						
d) Suicide Prevention						
e) Drug & Alcohol Prevention						
f) School Engagement & Truancy						
Prevention						
g) Social-Emotional Learning						
h) Personal Safety & Dating						
Violence						
i) Safe Routes to School						
j) Other:						
3. District Safety Planning Team						
(a) IS-100.Sca ICS for Schools						
(b) IS-362.A Multi-Hazard						
Emergency Training for Schools						
(c) Other:						
4. District Crisis Response Team						
(a) IS-100.Sca ICS for Schools						
(b) Other:						
5. Multi-Agency Crisis Planning Team						
(a) IS-100.Sca ICS for Schools						
(b) IS-362.A Multi-Hazard						
Emergency Training for Schools						
(c) Other:						
6. Building Safety Planning Team						
(a) IS-100.Sca ICS for Schools						
(b) IS-362.A Multi-Hazard						
Emergency Training for Schools						
(c) Other:						
7. Building Crisis Response Team (ICS)						
(a) IS-100.Sca ICS for Schools						
(b) Other:						
8. Psychological Recovery Team						
(a) NASP PREPaRE						
9. Threat Assessment Team						
10. Damage Assessment Team						
11. Staff Training						
(a) Mental Health Issues						
(b) School Engagement & Truancy Prevention						
(c) Child Abuse						
(d) Threat Assessment						
(e) Suicide Prevention, Response,						
and Reporting						

Completed by (Name, Position) School Date

	School	Date Completed by (Name, Position)				
	ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:
						1
	<ul><li>(f) Substance Abuse Awareness &amp; Prevention</li></ul>					
	(g) Violence Prevention, Awareness & Reporting Procedures					
	(h) Staff Assignments for supervision: hallways, lavatories, bus stops, exits and playgrounds					
	(i) Other:					
	12. Visitor Identification Procedures					
	13. Parent/Guardian Training					
	14. Other					
b.	Frequency					
c.	Exercises: Tabletop, Drills, Functional, Full-Scale					
	1. Lockdown					
	2. Lockout					
	3. Shelter-In-Place					
	4. Evacuation					
	5. Reunification					
8.	Administration, Finance, and Logistics					
a.	Identify administrative controls and					
	requirements that will be used to					
	provide resource and expenditure					
	accountability during an emergency					
b.	Describe how the school will maintain					
	accurate logs of key activities					
c.	Describe how vital records will be					
	preserved during an emergency					
d.	Identify general policies for:					
	1. Keeping financial records					
	2. Tracking resource needs					
	3. Tracking the source and use of					
	resources				1	
	4. Acquiring ownership of resources					
	5. Compensating the owners of private					
	property used by the school					
9.	Plan Development and Maintenance					
<b>э.</b> а.	Describe the planning process,				+	
u.	participants in the process, how					

ELEMENTS	Current	Still Needed:	Target	Date
	Status/Strategies:		Date:	Completed:
development and revision of EOP are				
coordinated before an emergency				
b. Assign responsibility for overall planning				
and coordination to a specific position or				
person				
c. Provide for regular cycle of training,				
evaluating, reviewing and updating of				
the EOP				
d. Conduct Annual Inventory of Safety Equipment and Supplies				
1. Radios				
2. Go-kits				
(a) Administrators' Go-kits				
(b) Medical Go-kits				
(c) Classroom Go-kits				
(d) Other supplies as needed for your				
population/location				
3. Supplies on hand for an extended				
shelter-in-place, i.e. water, food,				
flashlights, diapers, etc.				
40. A. Haritian and Bufanana				
10. Authorities and References				
a. Include lists of laws, statutes,				
ordinances, executive orders, regulations, and formal agreements				
relevant to emergencies				
b. Include provisions for the succession of				
decision-making authority and				
operational control in the absence of the				
authorized school administrator				

SCHOOL	bate complet	led by (Name, Posi	tion)		
ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed:

	2. FUNC	TIONAL ANNE	(ES (APPEND	ICES)		
All EOPs should include th	ne following					
functional annexes AT A I	MINIMUM.					
1. Evacuation						
a. Identify on-site evacua	ation locations					
b. Identify two off-site er	mergency					
evacuation locations						
c. Check all evacuation s	ites annually for					
safety compliance						
d. Plan the procedures for						
e. Identify the students/s	_					
special assistance for e						
develop Individualized	Evacuation Plans					
Considerations:						
a. How to safely move stude	nts and visitors to d	esignated assembl	y areas from clas	srooms, outside a	areas, cafeter	as, and
other school locations.						
b. How to evacuate when th						
c. How to evacuate students					I I. I	
d. How to evacuate individua		-			wheelchairs)	and others
with access and functional n	eeds, including lang	uage, transportatio	on, and medical r	neeas.	1	
2. Lockdown						
a. Identify appropriate "s the building	safe" zones within					
b. Plan the procedures for	or lockdown					
Considerations:						
a. How to lock all exterior do	ors, and when it ma	y or may not be sa	fe to do so.	1	1	
b. How particular classroom				ct possible lockdo	wn courses o	f action.
c. What to do when a threat			, , ,	'		
3. Lockout						
a. Plan the procedures for	or lockout					
Considerations:						
a. How to secure the building	g and protect huilding	l ng occupants when	 	l Jormal threat is n	resent near o	r in the
vicinity of the campus.	g and protect building	ig occupants when	e a migner mann	iorinar tirreat is p	resent near o	iii tiie
vicinity of the earnpus.						
A Chaline's Bl						
4. Shelter-in-Place	<i>c ,,</i>					
a. Identify appropriate "s the building	sare" zones within					
b. Plan the procedures for	or chaltar_in_nlaca					
Considerations:	n shelter-in-place					
	4.41				<u> </u>	
a. What supplies will be nee	eued to seal the roor	n and to provide fo	or the needs of st	udents and staff	(e.g. water, si	iacks,

Government Agencies' Guide fo		Quality School Election (Name, Posited By (Name,		tions Plans	
School	Current Complet	Still Needed:	Assigned to:	Target	Date
	Status/Strategies:			Date:	Completed:
blankets)					
b. How a shelter-in-place can affect individuals v	with disabilities and	others with acc	ess and function	al needs. such	n as students
who require the regular administration of medic				•	
c. How to move students when the primary rout	te is unusable.		-		
d. How to locate and move students who are no	t with a teacher or s	taff member.			
e. Consider the need for and integration of "safe	· ·	-		ds (such as a t	tornado or
hurricane) in order to provide immediate life-sa	fety protection whe	n evacuation is	not an option.		1
5. Accounting for All Persons					
a. How will staff determine who should be					
in attendance at the assembly area?					
b. What steps will be taken when a					
student, faculty, staff member, or visitor					
cannot be located?					
<ul><li>c. How will staff report to the assembly supervisor?</li></ul>					
d. How and when will students be					
dismissed or released?					
distributed of refedebed.					
6. Communications and Warning					
a. Develop Effective Communications Plans					
Interoperability within campus					
Interoperability with emergency					
responders					
3. Staff Communications					
4. Student Communications					
5. Parent Communications					
6. Media Communications					
Considerations:					
a. How to account for technology barriers faced	hy students staff n	arents and gua	  rdians		
b. How impacts on students will be communicat				related to the	school hut
not necessarily at the school or during regular se					· ·
, 5					
7. Family Reunification					
a. Detail how students will be reunited with					
their families or guardians.					
Inform families and guardians about					
the reunification process in advance,					
and how to clearly describe their roles					
and responsibilities in reunification.					
2. Verify that an adult is authorized to					
take custody of a student.					
3. Facilitate communication between the			1	1	1

Completed by (Name, Position) School **ELEMENTS** Current Still Needed: Assigned to: **Target** Date Status/Strategies: Date: Completed: parent check-in and the student assembly and reunion areas. 4. Ensure students do not leave on their own. 5. Protect the privacy of students and parents from the media. 6. Reduce confusion during the reunification process. 7. Update families. 8. Account for technology barriers faced by students, staff, parents, and guardians. 9. Effectively address language access barriers faced by students, staff, parents, and guardians. 8. Continuity of Operations Plan (COOP) a. Design so that it can be activated at any time and sustained for up to 30 days. b. Set priorities for re-establishing essential functions, such as restoration of school operations, record keeping, payroll and maintaining the safety and well-being of students and the learning environment. c. Ensure students receive related services in the event of a prolonged closure. 9. Recovery a. Academic Recovery 1. When the school will be closed and reopened, and who has the authority to close and reopen. 2. What temporary space(s) the school may use if school buildings cannot be immediately reopened. 3. How to provide alternate educational programming in the event that students cannot physically reconvene. b. Physical Recovery 1. Document and photo school assets, including physically accessible

facilities, in case of damage.

2. Identify which personnel have expert

Government Agencies' Guide for Developing High-Quality School Emergency Operations Plans

School \_\_\_\_\_\_ Date\_\_\_\_\_ Completed by (Name, Position)\_\_\_\_\_

School	Date Completed by (Name, Position)						
ELEMENTS	Current Status/Strategies:	Still Needed:	Assigned to:	Target Date:	Date Completed		
knowledge of the assets and how and							
where they will access records to							
verify current assets after an							
emergency							
3. Identify how the school will work with							
utility and insurance companies before							
an emergency to support a quicker							
recovery							
c. Fiscal Recovery							
<ol> <li>Identify how district leadership will be included</li> </ol>							
2. Identify how staff will receive timely							
and factual information regarding							
returning to work							
3. Identify what sources the school may							
access for emergency relief funding							
d. Psychological and Emotional Recovery							
1. Identify who will serve as the team							
leader							
2. How teachers will create a calm and							
supportive environment for the							
students, share basic information							
about the incident, provide							
psychological first aid (if trained), and							
identify students and staff who may							
need immediate crisis counseling.							
3. Identify how to address immediate,							
short- and long-term counseling needs							
of students, faculty, staff, and families							
4. Identify how to handle							
commemorations, memorial activities, or memorial structures							
(a) When will site be closed							
(b) What will be done with notes and tributes							
(c) How will students be informed in					+		
advance							
5. Identify how memorial activities will							
balance honoring the loss, resuming							
school and class routines and							
schedules, and maintaining hope for							
the future							
6. Identify how Public Health, Medical,							
and Mental Health annex will inform							
the actions and plans for all							
components of the Recovery annex.							
, , , , , , , , , , , , , , , , , , , ,					1		

CSSRC's Comprehensive Emergency Operations Plan Checklist Combined with the six US Federal Government Agencies' Guide for Developing High-Quality School Emergency Operations Plans Completed by (Name, Position) School **ELEMENTS** Current Still Needed: Assigned to: Target Date Status/Strategies: Date: Completed: 10. Public Health, Medical and Mental Roles of staff members in providing first aid during an emergency Location of emergency medical supplies and those responsible for purchasing and maintaining those materials Identification of staff with relevant training or experience (first aid, CPR) d. Access to sufficient number of counselors and others trained in psychological first aid e. Identify the process for sharing and reporting information about outbreaks, epidemics, or other unusual medical situations to the local health department Provide support to students, faculty, and staff identified by the Threat Assessment Team 11. Security a. Role of law enforcement officers in and around school b. Ensure the buildings and facilities are physically secure 1. Implementation of Crime Prevention Through Environmental Design (CPTED) c. Safe routes to school, including traffic control and pedestrian safety Keep prohibited items or materials out of school e. How to respond to threats identified by the Threat Assessment Team Address issues of cyber-security and threats to the information technology systems How information will be shared with law enforcement or other responders, being

This is not a complete list. Each school's annexes may vary based on its threats and hazard analysis.  1. Natural Hazards 2. Bilzzard 3. Bilzzard 4. C. Extreme temperatures 5. C. Extreme temperatures 6. Floods 7. Landslides or mudslides 8. Lightning 8. Lightning 9. Severe wind 9. Severe wind 9. Tornadoes 9. Tsunamis 9. Volcanic eruptions 9. Wildlife 9. Wildlife 9. Wildlife 9. Wildlife 9. Wildlife 9. Wildlife 9. Contaminated food outbreaks, including salmonella, botulism, and E.Coli 9. Infectious diseases, such as pandemic influenza, extensively drug-resistant tuberculosis, Staphylococcus aureus, and meningitis 9. Toxic materials present in school labs 1. Technological Hazards 1. Contaminated food outbreaks, including salmonella, botulism, and E.Coli 1. Dinfectious diseases, such as pandemic influenza, extensively drug-resistant tuberculosis, Staphylococcus aureus, and meningitis 1. C. Toxic materials present in school labs 1. Dam failure 1. Explosions or accidental release of toxins from industrial plants 1. Hazardous material releases from major highways or railorads 1. Padological leases from major highways or railorads 1. Padological releases from major highways or railorads 1. Padological leases from nuclear power stations 1. Wester failure 1. Radiological releases from nuclear power stations 1. Water failure 1. Radiological releases from nuclear power stations 1. Water failure 1. Radiological releases from nuclear power stations										
annexes may vary based on its threats and hazard analysis.  1. Natural Hazards  a. Blizzard  b. Earthquake	3. THREAT- OR HAZARD-SPECIFIC ANNEXES (APPENDICES)									
and hazard analysis.  1. Natural Hazards a. Blizzard b. Earthquake c. Extreme temperatures d. Floods e. Hurricanes f. Landslides or mudslides g. Lightning h. Severe wind i. Tornadoes j. Tsunamis k. Volcanic eruptions l. Wildifres m. Wildifres m. Wildiffe n. Winter precipitation  2. Biological Hazards a. Contaminated food outbreaks, including salmonella, botulism, and E.coli b. Infectious diseases, such as pandemic influenza, extensively drug-resistant tuberculosis, Staphylococus aureus, and meningitis c. Toxic materials present in school labs  3. Technological Hazards a. Accidental hazardous materials release from within the school, such as gas leaks or laboratory spills b. Dam failure c. Explosions or accidental release of toxins from industrial plants d. Hazardous material releases from major highways or railroads e. Power failure f. Radiological releases from nuclear power stations										
1. Natural Hazards a. Bilizard b. Earthquake c. Extreme temperatures d. Floods e. Hurricanes f. Landslides or mudslides g. Lightning h. Severe wind i. Tornadoes j. Tsunamis k. Volcanic eruptions l. Wildfires m. Wildlife n. Winter precipitation  2. Biological Hazards a. Contaminated food outbreaks, including salmonella, botulism, and E.coli b. Infectious diseases, such as pandemic influenza, extensively drug-resistant tuberculosis, Staphylococus aureus, and meningitis c. Toxic materials present in school labs  3. Technological Hazards a. Accidental hazardous materials release from within the school, such as gas leaks or laboratory spills b. Dam failure c. Explosions or accidental release of toxins from industrial plants d. Hazardous material releases from major highways or railroads e. Power failure f. Radiological releases from nuclear power stations										
a. Blizzard b. Earthquake c. Extreme temperatures d. Floods e. Hurricanes f. Landslides or mudslides g. Lightning h. Severe wind i. Tornadoes j. Tsunamis k. Volcanic eruptions l. Wildfires m. Wildfires n. Winter precipitation  2. Biological Hazards a. Contaminated food outbreaks, including salmonella, botulism, and E.coli b. Infectious diseases, such as pandemic influenza, extensively drug-resistant tuberculosis, Staphylococcus aureus, and meningitis c. Toxic materials present in school labs  3. Technological Hazards a. Accidental hazardous materials release from within the school, such as gas leaks or laboratory spills b. Dam failure c. Explosions or accidental release of toxins from industrial plants from industrial plants d. Hazardous material releases from major highways or railroads e. Power failure f. Radiological releases from nuclear power stations										
b. Earthquake c. Extreme temperatures d. Floods e. Hurricanes f. Landslides or mudslides g. Lightning h. Severe wind i. Tornadoes j. Tsunamis k. Volcanic eruptions l. Wildfires m. Wildlife n. Winter precipitation  2. Biological Hazards a. Contaminated food outbreaks, including salmonella, botulism, and E.coli b. Infectious diseases, such as pandemic influenza, extensively drug-resistant tuberculosis, Staphylococcus aureus, and meningitis c. Toxic materials present in school labs  3. Technological Hazards a. Accidental hazardous materials release from within the school, such as gas leaks or laboratory spills b. Dam failure c. Explosions or accidental release of toxins from industrial plants d. Hazardous material releases from major highways or railroads e. Power failure f. Radiological releases from nuclear power stations	1.									
c. Extreme temperatures d. Floods e. Hurricanes f. Landslides or mudslides g. Lightning h. Severe wind i. Tornadoes j. Tsunamis k. Volcanic eruptions l. Wildfires m. Wildlife n. Winter precipitation  2. Biological Hazards a. Contaminated food outbreaks, including salmonella, botulism, and E.coli b. Infectious diseases, such as pandemic influenza, extensively drug-resistant tuberculosis, Staphylococcus aureus, and meningitis c. Toxic materials present in school labs  3. Technological Hazards a. Accidental hazardous materials release from within the school, such as gas leaks or laboratory spills b. Dam failure c. Explosions or accidental release of toxins from industrial plants d. Hazardous material releases from major highways or railroads e. Power failure f. Radiological eleases from nuclear power stations										
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	g.	Water failure								

Government Agencies' Guide for Developing High-Quality School Emergency Operations Plans

School \_\_\_\_\_\_ Date \_\_\_\_ Completed by (Name, Position)\_\_\_\_\_\_

ELEMENTS	Current Status/Strategies:	Still Needed:		Target Date:	Date Completed:
	Status/Strategies.			Date.	completeu.
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4. Adversarial and Human-caused					
Threats					
a. Active Shooters					
b. Arson					
c. Bomb threats					
d. Criminal threats or actions					
e. Cyber attacks					
f. Domestic violence or abuse					
g. Fire					
h. Gang violence					
i. Hostage situations					
j. Missing students/kidnapping					
k. Suicide					
I. Suspicious package					
m. Weapons					
5. Other Specific Crises					
a. Child abuse					
b. Death of a student					
c. Death of a staff member					
d. Medical emergencies					
i. Food allergies					
ii. Injury/illness/death					
iii. Reasons to call 911					
iv. Guidelines for medical transport					
v. Medical transport plan					
e. Memorials at school					
f. Restraint/physical intervention					
procedures					
g. Self-injury and other risk behaviors					
h. Sexual assault					
i. Transportation Accidents					+
i. Transportation Accidents					
					+
					+