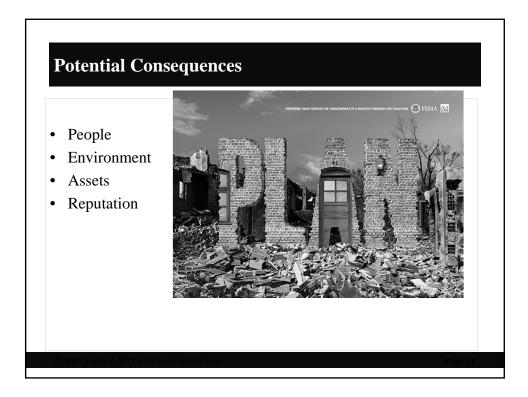
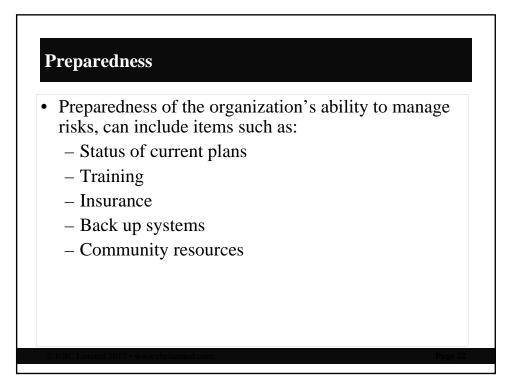
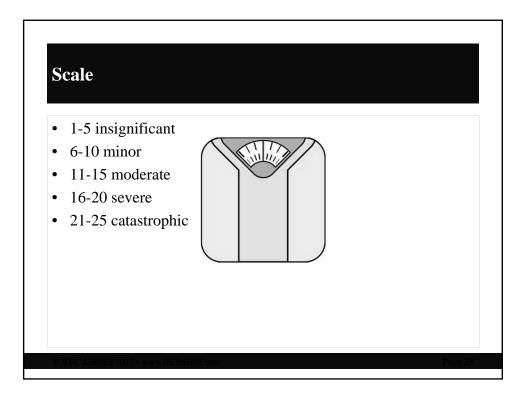
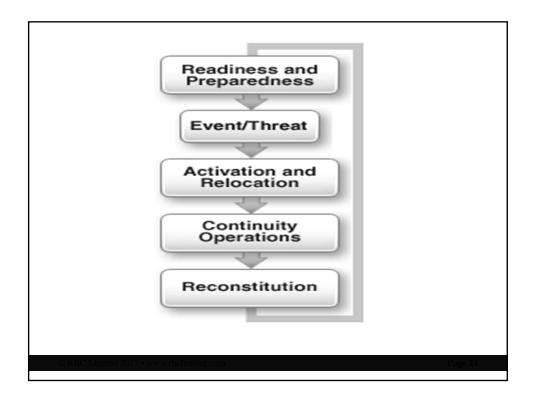


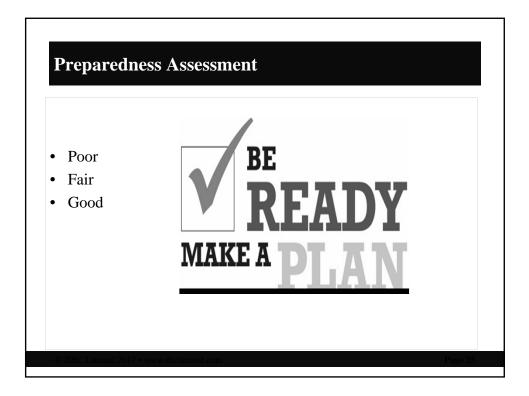
-0040	BC	ted.					ME CARE ALL						
HAZARD VULN				IS: CO		EXAMPL	E						
EFENT	PHON II G II	RABILI B D	17 L 0 #	n je o je	RESK LIPE THREAT	HEALTH SAFETY	HIGH DESRUP- TION	MOD DESREP- TION	LOW DISRUP- TION	PRPOOR	F A J R	NESS 0 0 0	TOTAL
SCORE	3	2	1	0	5	4	3	2	1	3	2	1	
NATURAL EVENTS													
Hurricane			1					2			2		5
Tornado				0									0
Severe Thunderstorm	3								1			1	5
Snow fall	3					- 4		2				1	10
Hirrard	3					- 4	3				2		11
loe Storm	3					- 4		2			2		11
Earthquake			1					2				1	4
Tidal Wave				0									•
Temperature Extremes	3				5	4			1			1	14
Drought			1										1
Flood, External				0									0
Wild Fire				0									0
Landelido				0									•
Volcano				0									0
Epidemic			1			4		2			2		9
						A-3					/**		************









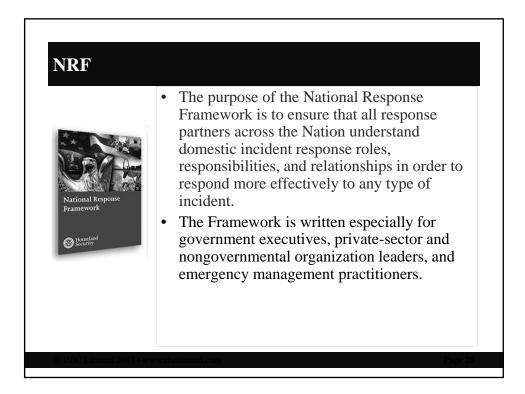


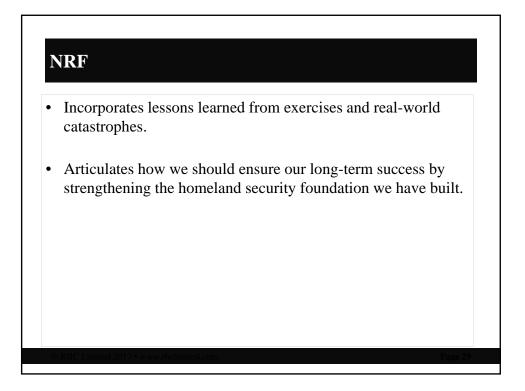
			-	
Ready H	Consiler Enco	noon or Dlan		
Trapata Plan. Ray Informad.	anniy Eme	rgency Plan	199.90	
Make sure your family has a plan in car	se of an emergency. Before an	emergency happens, sit down together and decide	liw you will	
get in contact with each other, where supply kit or another safe place where	you will go and what you will	do in an emergency. Keep a copy of this plan in your e	rgency	
Out-of-Town Contact Name:		Telephone Number:		
Email: Neighborhood Meeting Place:		Telephone Number:		
Regional Meeting Place:		Telephone Number:		
Evacuation Location:		Telephone mber		
Fill out the following information for e Name:	each family member and keep			
Date of Birth:		Andrea comation		
Name: Date of Birth:		Social recurity Number Import Medical Information:		
Name: Date of Birth:		Social Security Number: Important Medical Information:		
Name:		Social Security Number		
Date of Birth: Name:		Important Medical Information: Social Security Number:		
Date of Birth:		Important Medical Information:		
Name: Date of Birth:		Social Security Number: Important Medical Information:		
Write down where you may do the apartment by up show the show the	most time, work, school and oth	her places you frequent. Schools, daycare providers, workplace and your family need to know about.	es and	
Work-relation	pecine emergency plans that you	School Location One		
Addre Phone Name		Address: Phone Number:		
Evacuation from		Evacuation Location:		
Work Location Two Address:		School Location Two Address		
Phone Number: Evacuation Location:		Phone Number: Evacuation Location:		
Work Location Three Address:		School Location Three Address		
Phone Number:		Phone Number:		
Evacuation Location: Other place you frequent		Evacuation Location: Other place you frequent		
Other place you frequent Address: Phone Number:		Address: Phone Number:		
Evacuation Location:		Evacuation Location:		
Important Information	Name	Telephone Number Policy Numb	er	
Oxtorig: Other				
Pharmacist: Medical Insurance:				
Homeowners/Rental Insurance: Veterinarian/Kennel (for pets):				
	Dial 911 for E	mergencies		

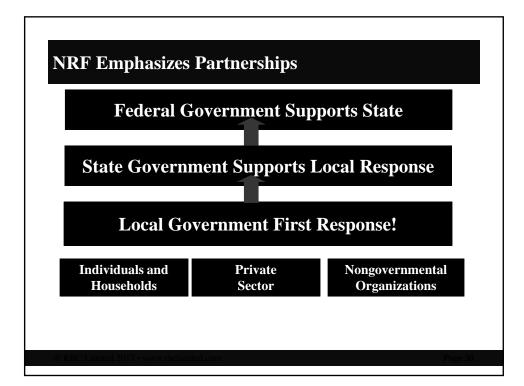
## National Response Framework (NRF)

#### Key Concept

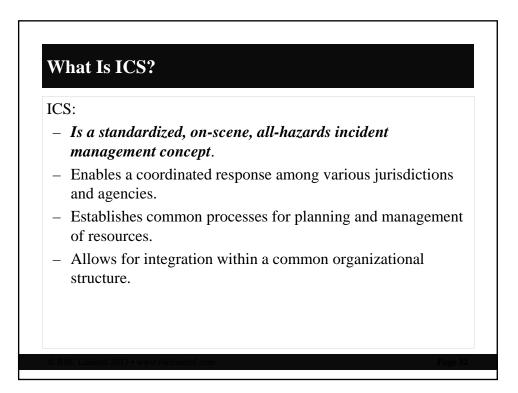
The Framework is always in effect, and elements can be implemented as needed on a flexible, scalable basis to improve response. The National Response Framework allows for the rapid acceleration of response efforts without the need for a formal trigger mechanism.

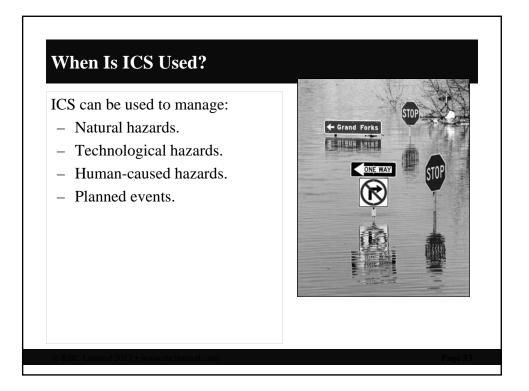


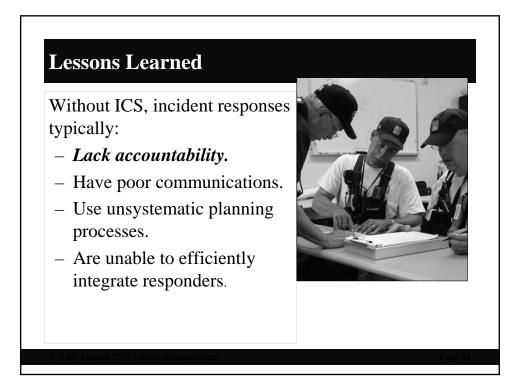


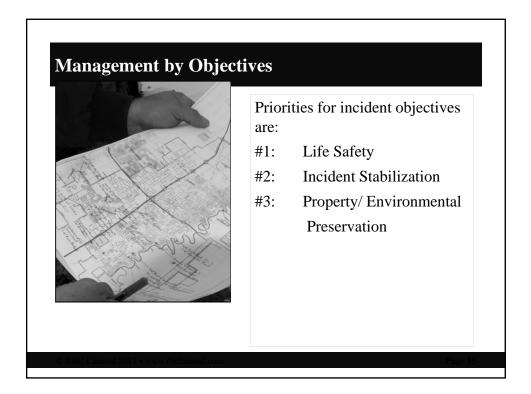


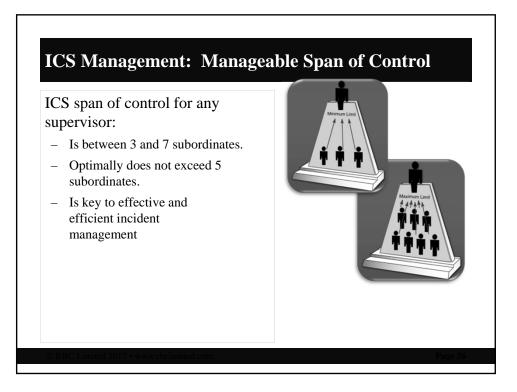
# Incident Command System Overview How Does It Relate to Home Care and Hospice?

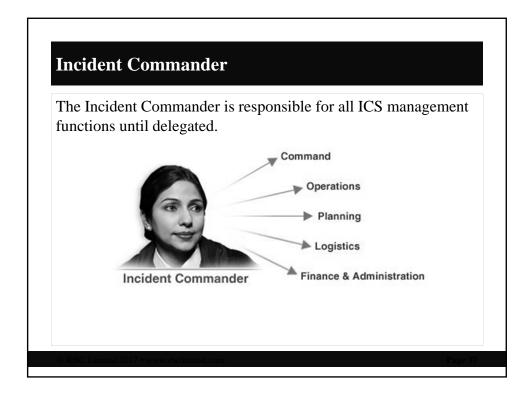


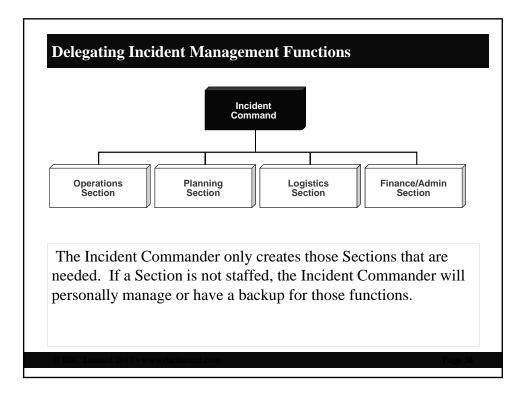


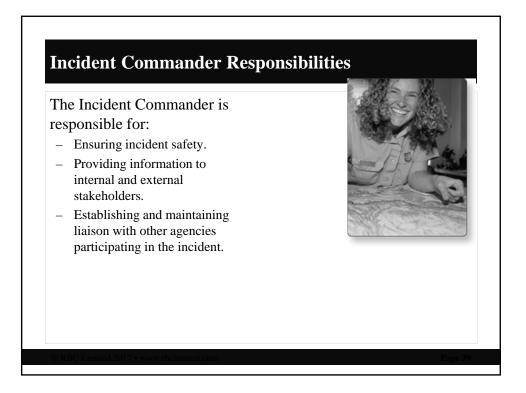


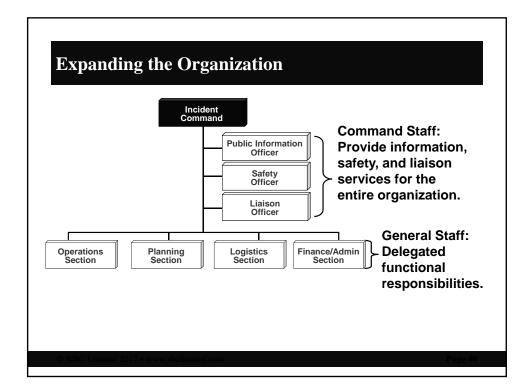


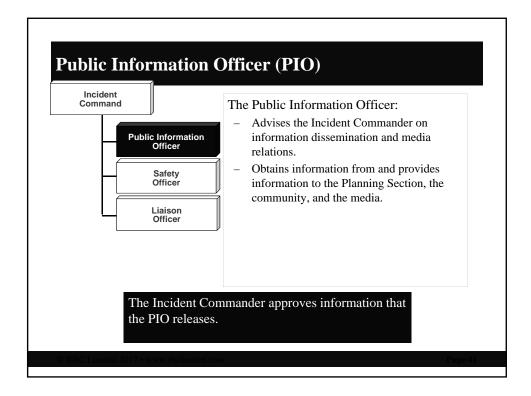


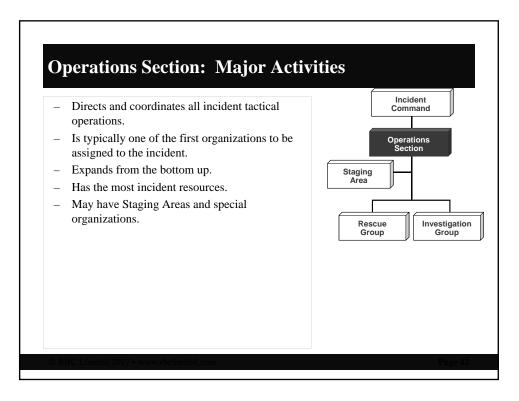


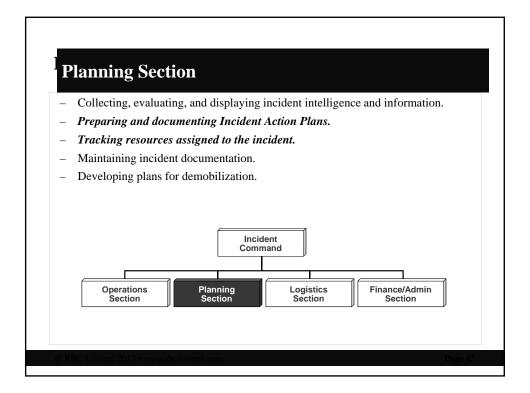


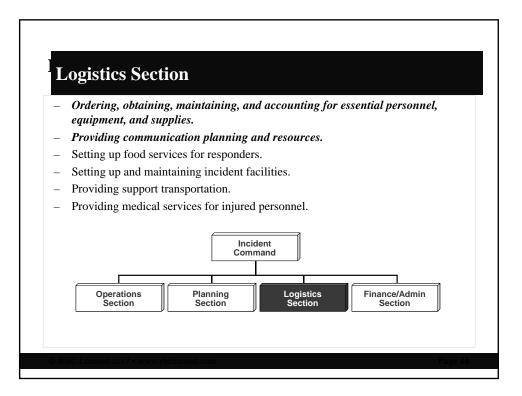


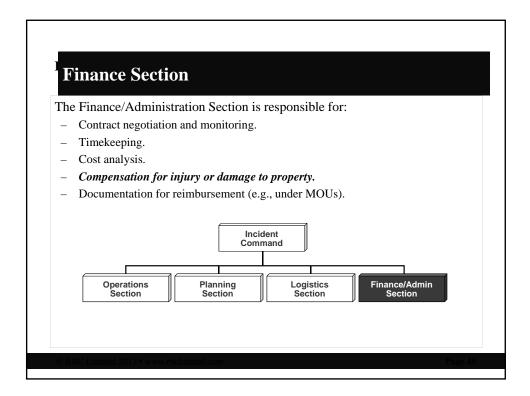


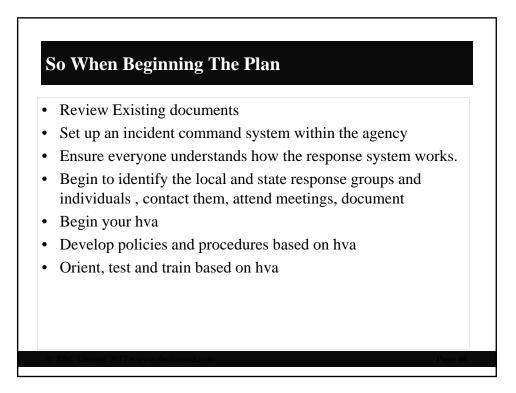


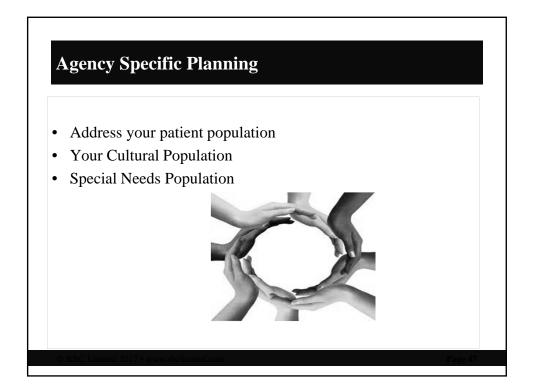


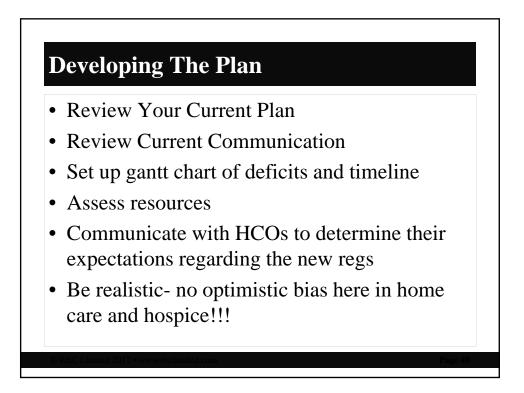


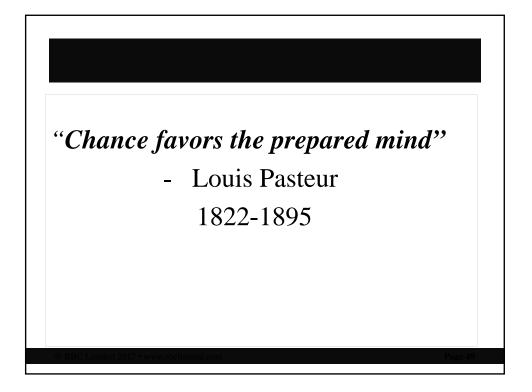


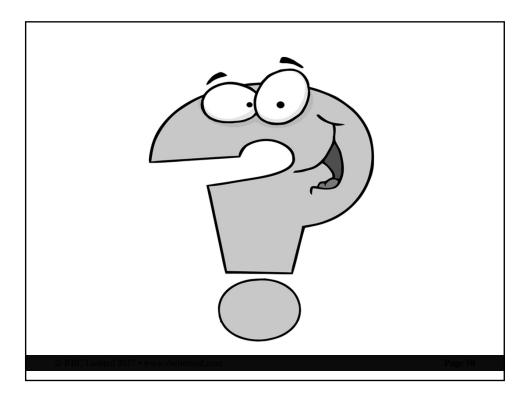


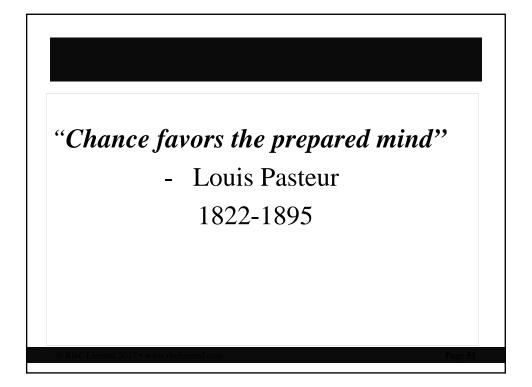


















### HAZARD VULNERABILITY ANALYSIS

The Joint Commission defines hazard vulnerability analysis as "the identification of hazards and the direct and indirect effect these hazards may have on the hospital." Hazard vulnerability analysis is often based on an all hazards approach, which begins with a list of all possible disasters, regardless of their likelihood, geographic impact, or potential outcome.

We have included a completed hazard vulnerability analysis on the pages that follow courtesy of the VNA of Boston. Following this example, we have also included a blank hazard vulnerability analysis tool as a resource and a starting point for your organization to evaluate vulnerability to specific hazards. You may modify or change it in any way that is appropriate for your individual facility use.

This particular tool uses a quantitative method to evaluate vulnerability, which is also not required. You may find a qualitative method equally as effective. Using this tool, each potential hazard is evaluated as described above and scored as appropriate in the areas of probability, risk, and preparedness. The factors are then multiplied to give an overall total score for each hazard. Note that a hazard with no probability of occurrence for a given organization is scored as zero, and therefore will automatically result in a zero for the total score.

Listing the hazards in descending order of the total scores will prioritize the hazards in need of the facility's attention and resources for emergency planning. It is recommended that your organization evaluate this final prioritization and determine a score below which no action is necessary. The focus will then be on the hazards of higher priority. Establishing a cutoff value, however, does introduce risk to your organization for those hazards falling below. Your facility has determined that there is some probability and risk of the event occurring, and has chosen to exclude it from the planning process. It must be noted that the acceptance of all risk is at the discretion of your organization.

### **Instructions**

Evaluate every potential event in each of the three categories of probability, risk, and preparedness. Add additional events as necessary.

Issues to consider for probability include, but are not limited to:

- 1. Known risk
- 2. Historical data
- 3. Manufacturer/vendor statistics

Issues to consider for risk include, but are not limited to:





- 1. Threat to life and/or health
- 2. Disruption of services
- 3. Damage/failure possibilities
- 4. Loss of community trust
- 5. Financial impact
- 6. Legal issues

Issues to consider for preparedness include, but are not limited to:

- 1. Status of current plans
- 2. Training status
- 3. Insurance
- 4. Availability of backup systems
- 5. Community resources

Multiply the ratings for each event in the area of probability, risk and preparedness. The total values, in descending order, will represent the events most in need of organization focus and resources for emergency planning. Determine a value below which no action is necessary. Acceptance of risk is at the discretion of the organization.





HAZARD VULNERABILITY ANALYSIS: COMPLETED EXAMPLE													
EVENT	PRO	BABILI	TY		RISK	_	_	_	_	PR	EPAREL	<b>DNESS</b>	TOTAL
	H I G H	M E D	L O W	N O N E	LIFE THREAT	HEALTH/ SAFETY	HIGH DISRUP- TION	MOD DISRUP- TION	LOW DISRUP- TION	P O O R	F A I R	G 0 0 G	
SCORE	3	2	1	0	5	4	3	2	1	3	2	1	
NATURAL EVENTS													
Hurricane			1					2			2		5
Tornado				0									0
Severe Thunderstorm	3								1			1	5
Snow fall	3					4		2				1	10
Blizzard	3					4	3				2		11
Ice Storm	3					4		2			2		11
Earthquake			1					2				1	4
Tidal Wave				0									0
Temperature Extremes	3				5	4			1			1	14
Drought			1										1
Flood, External				0									0
Wild Fire				0									0
Landslide				0									0
Volcano				0									0
Epidemic			1			4		2			2		9





HAZARD VULN	HAZARD VULNERABILITY ANALYSIS: COMPLETED EXAMPLE													
EVENT	F	ROBA	BILITY	7		_	RISK	_	_	PRE	PARED	NESS	TOTAL	
	HIGH	MED	LOW	NONE	LIFE THREAT	HEALTH/ SAFETY	<u>HIGH</u> DISRUP- TION	MOD DISRUP- TION	LOW DISRUP- TION	POOR	FAIR	GOOD		
SCORE	3	2	1	0	5	4	3	2	1	3	2	1		
TECHNOLOGI- CAL EVENTS														
Electrical		2						2			2		6	
Failure														
Transportation			1					2				1	4	
Failure														
Fuel Shortage			1				3			3			7	
Natural Gas			1						1		2		4	
Failure														
Water Failure			1						1			1	3	
Sewer Failure			1						1			1	3	
Communication s Failure			1					2						
Fire Alarm			1						1			1	3	
Failure														
Information			1					2			2		5	
Systems Failure														
Fire, Internal			1			4		2			2		9	
Flood, Internal			1					2			2		5	
HVAC Failure		2						2			2		6	





Hazmat		1				1	3			5
Exposure, Internal										
Internal										
Unavailability of		1			2			2		5
Supplies										
Structural		1			2				1	4
Damage										

HAZARD VULNER	HAZARD VULNERABILITY ANALYSIS: COMPLETED EXAMPLE												
EVENT	]	PROBA	BILIT	Y		_	RISK	_	PRE	TOTAL			
	HIGH	MED	LOW	NONE	L T I H F R E E A T	HEALTH/ SAFETY	HIGH DISRUP - TION	MOD DISRUP- TION	LOW DISRUP- TION	POOR	FAIR	GOOD	
SCORE	3	2	1	0	5	4	3	2	1	3	2	1	
HUMAN EVENTS													
Mass Casualty Incident (trauma)	1				5		3			3			12
Mass Casualty Incident (medical)			1					2		3			6
Mass Casualty incident (hazmat)		2			5	4	3			3			17
Hazmat Exposure, External		2				4		2		3			11





Terrorism,		1		5		3			3		12
Chemical											
Terrorism,	2			5	4	3			3		17
Biological											
VIP Situation	2						2			1	5
Infant Abduction			0								0
Hostage Situation		1						1	3		5
Civil Disturbance		1						1		1	3
Labor Action		1				3				1	5
Forensic			0								0
Admission											
Bomb Threat		1						1		1	3
Lost Patient		1			4			1	3		9
Scandal		1						1	3		5