



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: None	0: Never occurred	0: Never occurred	0: Never occurred	0: Never occurred	0: Never occurred	0: N/A
	1: Low threat	1: Rarely occurred	1: Rarely occurred	1: Rarely occurred	1: Rarely occurred	1: Rarely occurred	1: Unlikely
Country:	2: Moderate threat	2: Sometimes occurred	2: Sometimes occurred	2: Sometimes occurred	2: Sometimes occurred	2: Sometimes occurred	2: Possibly
State/Province/District:	3: Large threat	3: Frequently occurred	3: Frequently occurred	3: Frequently occurred	3: Frequently occurred	3: Frequently occurred	3: Likely
Date:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years	Last 50 Years	Last 100-200 Years	72-hours
	HISTORICAL PROBABILITY (Medium Blue)						
Meteorological							
Blizzard/Ice Storm							
Drought							
Extreme Cold							
Extreme Heat							
Flash Flood							
Floods							
Hailstorm							
Tropical Storm							
Sand Storm							
Thunder Storms							
Tornadoes							
Wildfires							
Other							
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations		What if a nuclear bomb went off in your location? (USA) https://outrider.org/nuclear-weapons/interactive/bomb-blast		Ready Disasters & t https://www.ready



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: N/A	0: N/A	0: N/A	0: N/A	0: Unaffected	0: Unaffected	0: Unaffected
	1: Unlikely	1: Unlikely	1: Unlikely	1: Unlikely	1: Slightly affected	1: Slightly affected	1: Slightly affected
Country:	2: Possibly	2: Possibly	2: Possibly	2: Possibly	2: Moderately affected	2: Moderately affected	2: Moderately affected
	3: Likely	3: Likely	3: Likely	3: Likely	3: Greatly affected	3: Greatly affected	3: Greatly affected
State/Province/District:	1-2 Weeks	3-4 Weeks	1-3 Months	Unknown Endpoint	Personal	Local (50 mile radius)	Regional (100 mile radius)
Date:	DURATION (Light Green)				SCOPE (Light Orange)		
Meteorological							
Blizzard/Ice Storm							
Drought							
Extreme Cold							
Extreme Heat							
Flash Flood							
Floods							
Hailstorm							
Tropical Storm							
Sand Storm							
Thunder Storms							
Tornadoes							
Wildfires							
Other							
Resources:	Emergencies (USA) gov/be-informed	Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters		Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#		Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Long-term supply</i>	0: <i>Long-term supply</i>	0: <i>Indefinite stay</i>	0: <i>Safe</i>	0: <i>No care needed</i>
	1: <i>Slightly affected</i>	1: <i>Short-term supply</i>	1: <i>Short-term supply</i>	1: <i>Able to stay at primary location</i>	1: <i>Some caution</i>	1: <i>Little care needed</i>
Country:	2: <i>Moderately affected</i>	2: <i>Limited stored supply</i>	2: <i>Limited stored supply</i>	2: <i>Might have to change locations</i>	2: <i>Extreme Caution</i>	2: <i>Some care needed</i>
State/Province/District:	3: <i>Greatly affected</i>	3: <i>Will have to forage</i>	3: <i>Will have to forage</i>	3: <i>Will have to change locations</i>	3: <i>Compromised</i>	3: <i>Care necessary</i>
Date:	National	Water	Food	Shelter	Security	Medical
	THREAT TO PREPS (Light Purple)					
Meteorological						
Blizzard/Ice Storm						
Drought						
Extreme Cold						
Extreme Heat						
Flash Flood						
Floods						
Hailstorm						
Tropical Storm						
Sand Storm						
Thunder Storms						
Tornadoes						
Wildfires						
Other						
Resources:	NASA Sea Level Rise (World Wide) https://sealevel.nasa.gov/ipcc-ar6-sea-level-projection-tool		UN How long does it take for a satellite to fall to earth? https://www.universetoday.com/wp-content/uploads/2021/02/Falling_to_Earth_takes_a_long_time-758x1024.jpg		Global Disaster Alert & Coord https://www.g	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Unaffected	0: Unaffected	0: No assistance needed	0: Unaffected	0: Unaffected	0: Unaffected	0: Unaffected
	1: Slightly affected	1: Slightly affected	1: Little assistance needed	1: Slightly affected	1: Slightly affected	1: Slightly affected	1: Slightly affected
	2: Moderately affected	2: Moderately affected	2: Some assistance needed	2: Moderately affected	2: Moderately affected	2: Moderately affected	2: Moderately affected
	3: Greatly affected	3: Greatly affected	3: Great assistance necessary	3: Greatly affected	3: Greatly affected	3: Greatly affected	3: Greatly affected
Country:							
State/Province/District:							
Date:							
	Self	Family or Group	Dependents	Acquaintances or Community	Strangers	Communications	Utilities
	PERSONAL IMPACT (Light Yellow)						
Meteorological							
Blizzard/Ice Storm							
Drought							
Extreme Cold							
Extreme Heat							
Flash Flood							
Floods							
Hailstorm							
Tropical Storm							
Sand Storm							
Thunder Storms							
Tornadoes							
Wildfires							
Other							
Resources:	dacs.org/ (GDACS)		Youtube Channels: City Prepping, South China Morning Post, & TheUrbanPrepper				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Stable</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Small fluxuations</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Large fluctuations</i>
State/Province/District:	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Unstable</i>
Date:	EMS	Roads & Bridges	Planes & Trains	Organized Recovery Efforts	Inflation Impact	Supply Chain Disruption	Typically Always Temperate
	SYSTEMS IMPACT (Light Pink)						
Meteorological							
Blizzard/Ice Storm							
Drought							
Extreme Cold							
Extreme Heat							
Flash Flood							
Floods							
Hailstorm							
Tropical Storm							
Sand Storm							
Thunder Storms							
Tornadoes							
Wildfires							
Other							
Resources:							



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: No particular tough seasons	0: Comfortable outdoor living	0: Self repair	0: None	0: None	0: None
	1: A couple tough seasons	1: Uncomfortable outside living	1: Light assistance needed	1: Little	1: Little	1: Little
Country:	2: A few tough seasons	2: Harsh outside living	2: Heavy assistance needed	2: Some	2: Some	2: Some
	3: All tough seasons	3: Inhospitable outside living	3: Unable/Assistance necessary	3: Necessary	3: Necessary	3: Unrepairable
State/Province/District:	Seasonally Difficult	Pretty Harsh	I'll fix it	Insurance Needed	State or Federal Funds Required	Repair Needed
Date:	CLIMATE (Medium Green)		DAMAGE (Light Red)			
Meteorological						
Blizzard/Ice Storm						
Drought						
Extreme Cold						
Extreme Heat						
Flash Flood						
Floods						
Hailstorm						
Tropical Storm						
Sand Storm						
Thunder Storms						
Tornadoes						
Wildfires						
Other						
Resources:						



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	The higher the score the more you should prepare for that disaster Minimum Total Points: 0 Middle: 66 Maximum Total Points: 132
	0: <i>Unaffected</i>	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	
	1: <i>Slightly affected</i>	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>	
Country:	2: <i>Moderately affected</i>	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>	
State/Province/District:	3: <i>Greatly affected</i>	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>	
Date:	Direct Impact at Primary Location	Likelihood of Being Away From Home	Occurred Elsewhere but Even Felt	Chance of Refugees	
	PROXIMITY (Light Turquoise)				
Meteorological					Total
Blizzard/Ice Storm					
Drought					
Extreme Cold					
Extreme Heat					
Flash Flood					
Floods					
Hailstorm					
Tropical Storm					
Sand Storm					
Thunder Storms					
Tornadoes					
Wildfires					
Other					Total
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>
	1: <i>Low threat</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>
Country:	2: <i>Moderate threat</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>
	3: <i>Large threat</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>
State/Province/District:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years	Last 50 Years
Date:	HISTORICAL PROBABILITY (Medium Blue)				
Geological					
Earthquake (>6.1 Magnitude)					
Limnic Event					
Rise in Sea Level (>3 feet/0.9 meters)					
Subsidence/Sinkholes					
Tsunami					
Volcanic Eruption					
Other					
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations		What if a nuclear bomb wen https://outrider.org/nuclear-we



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Never occurred</i>	0: <i>N/A</i>	0: <i>N/A</i>	0: <i>N/A</i>	0: <i>N/A</i>
	1: <i>Rarely occurred</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>
	2: <i>Sometimes occurred</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>
	3: <i>Frequently occurred</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>
Country:					
State/Province/District:	Last 100-200 Years	72-hours	1-2 Weeks	3-4 Weeks	1-3 Months
Date:		DURATION (Light Green)			
Geological					
Earthquake (>6.1 Magnitude)					
Limnic Event					
Rise in Sea Level (>3 feet/0.9 meters)					
Subsidence/Sinkholes					
Tsunami					
Volcanic Eruption					
Other					
Resources:	t off in your location? (USA) apons/interactive/bomb-blast	Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed		Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: N/A	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Unlikely</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Possibly</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Likely</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Unknown Endpoint	Personal	Local (50 mile radius)	Regional (100 mile radius)	National
Date:		SCOPE (Light Orange)			
Geological					
Earthquake (>6.1 Magnitude)					
Limnic Event					
Rise in Sea Level (>3 feet/0.9 meters)					
Subsidence/Sinkholes					
Tsunami					
Volcanic Eruption					
Other					
Resources:	Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#		Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf		NASA Sea Lev https://sealevel.nasa.gov/



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Long-term supply	0: Long-term supply	0: Indefinite stay	0: Safe
	1: Short-term supply	1: Short-term supply	1: Able to stay at primary location	1: Some caution
	2: Limited stored supply	2: Limited stored supply	2: Might have to change locations	2: Extreme Caution
	3: Will have to forage	3: Will have to forage	3: Will have to change locations	3: Compromised
Country:				
State/Province/District:	Water	Food	Shelter	Security
Date:	THREAT TO PREPS (Light Purple)			
Geological				
Earthquake (>6.1 Magnitude)				
Limnic Event				
Rise in Sea Level (>3 feet/0.9 meters)				
Subsidence/Sinkholes				
Tsunami				
Volcanic Eruption				
Other				
Resources:	Sea Level Rise (World Wide) ccc-ar6-sea-level-projection-tool	UN How long does it take for a satellite to fall to earth? https://www.universetoday.com/wp-content/uploads/2021/02/Falling_to_Earth_takes_a_long_time-758x1024.jpg		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>No care needed</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>No assistance needed</i>
	1: <i>Little care needed</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Little assistance needed</i>
	2: <i>Some care needed</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Some assistance needed</i>
	3: <i>Care necessary</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Great assistance necessary</i>
Country:				
State/Province/District:	Medical	Self	Family or Group	Dependents
Date:		PERSONAL IMPACT (Light Yellow)		
Geological				
Earthquake (>6.1 Magnitude)				
Limnic Event				
Rise in Sea Level (>3 feet/0.9 meters)				
Subsidence/Sinkholes				
Tsunami				
Volcanic Eruption				
Other				
Resources:	Global Disaster Alert & Coordination System (GDACS) https://www.gdacs.org/		Youtube Channels: City Prepping, South China Morning Post, & TheUrbanPrepper	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:					
State/Province/District:	Acquaintances or Community	Strangers	Communications	Utilities	EMS
Date:					
Geological					
Earthquake (>6.1 Magnitude)					
Limnic Event					
Rise in Sea Level (>3 feet/0.9 meters)					
Subsidence/Sinkholes					
Tsunami					
Volcanic Eruption					
Other					
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Roads & Bridges	Planes & Trains	Organized Recovery Efforts	Inflation Impact	Supply Chain Disruption
Date:	SYSTEMS IMPACT (Light Pink)				
Geological					
Earthquake (>6.1 Magnitude)					
Limnic Event					
Rise in Sea Level (>3 feet/0.9 meters)					
Subsidence/Sinkholes					
Tsunami					
Volcanic Eruption					
Other					
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Stable</i>	0: <i>No particular tough seasons</i>	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>
	1: <i>Small fluxuations</i>	1: <i>A couple tough seasons</i>	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>
Country:	2: <i>Large fluctuations</i>	2: <i>A few tough seasons</i>	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>
	3: <i>Unstable</i>	3: <i>All tough seasons</i>	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>
State/Province/District:	Typically Always Temperate	Seasonally Difficult	Pretty Harsh	I'll fix it
Date:	CLIMATE (Medium Green)			
Geological				
Earthquake (>6.1 Magnitude)				
Limnic Event				
Rise in Sea Level (>3 feet/0.9 meters)				
Subsidence/Sinkholes				
Tsunami				
Volcanic Eruption				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	0: <i>Unaffected</i>
	1: <i>Little</i>	1: <i>Little</i>	1: <i>Little</i>	1: <i>Slightly affected</i>
Country:	2: <i>Some</i>	2: <i>Some</i>	2: <i>Some</i>	2: <i>Moderately affected</i>
	3: <i>Necessary</i>	3: <i>Necessary</i>	3: <i>Unrepairable</i>	3: <i>Greatly affected</i>
State/Province/District:	Insurance Needed	State or Federal Funds Required	Repair Needed	Direct Impact at Primary Location
Date:	DAMAGE (Light Red)			
Geological				
Earthquake (>6.1 Magnitude)				
Limnic Event				
Rise in Sea Level (>3 feet/0.9 meters)				
Subsidence/Sinkholes				
Tsunami				
Volcanic Eruption				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	The higher the score the more you should prepare for that disaster Minimum Total Points: 0 Middle: 66 Maximum Total Points: 132
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	
	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>	
Country:	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>	
	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>	
State/Province/District:	Likelihood of Being Away From Home	Occurred Elsewhere but Even Felt	Chance of Refugees	
Date:	PROXIMITY (Light Turquoise)			
Geological				Total
Earthquake (>6.1 Magnitude)				
Limnic Event				
Rise in Sea Level (>3 feet/0.9 meters)				
Subsidence/Sinkholes				
Tsunami				
Volcanic Eruption				
Other				Total
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>
	1: <i>Low threat</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>
	2: <i>Moderate threat</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>
	3: <i>Large threat</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>
Country:					
State/Province/District:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years	Last 50 Years
Date:	HISTORICAL PROBABILITY (Medium Blue)				
Infrastructure					
Cyber Attack					
Industrial Accident					
Municipal Water Supply Failure					
Power Outage					
Structural Fires					
Structure Collapses					
Supply Chain Collapse					
Other					
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations		What if a nuclear bomb wen https://outrider.org/nuclear-we



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Never occurred</i>	0: <i>N/A</i>	0: <i>N/A</i>	0: <i>N/A</i>	0: <i>N/A</i>	0: <i>N/A</i>
	1: <i>Rarely occurred</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>
Country:	2: <i>Sometimes occurred</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>
	3: <i>Frequently occurred</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>
State/Province/District:	Last 100-200 Years	72-hours	1-2 Weeks	3-4 Weeks	1-3 Months	Unknown Endpoint
Date:	DURATION (Light Green)					
Infrastructure						
Cyber Attack						
Industrial Accident						
Municipal Water Supply Failure						
Power Outage						
Structural Fires						
Structure Collapses						
Supply Chain Collapse						
Other						
Resources:	t off in your location? (USA) apons/interactive/bomb-blast	Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed	Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters	Sea Level Ris https://coast		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Long-term supply</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Short-term supply</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Limited stored supply</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Will have to forage</i>
State/Province/District:	Personal	Local (50 mile radius)	Regional (100 mile radius)	National	Water
Date:	SCOPE (Light Orange)				
Infrastructure					
Cyber Attack					
Industrial Accident					
Municipal Water Supply Failure					
Power Outage					
Structural Fires					
Structure Collapses					
Supply Chain Collapse					
Other					
Resources:	Sea Level Rise Viewer (USA) https://www.noaa.gov/slr/#	Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf		NASA Sea Level Rise (World Wide) https://sealevel.nasa.gov/ipcc-ar6-sea-level-projection-tool	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Long-term supply	0: Indefinite stay	0: Safe	0: No care needed
	1: Short-term supply	1: Able to stay at primary location	1: Some caution	1: Little care needed
Country:	2: Limited stored supply	2: Might have to change locations	2: Extreme Caution	2: Some care needed
	3: Will have to forage	3: Will have to change locations	3: Compromised	3: Care necessary
State/Province/District:	Food	Shelter	Security	Medical
Date:	THREAT TO PREPS (Light Purple)			
Infrastructure				
Cyber Attack				
Industrial Accident				
Municipal Water Supply Failure				
Power Outage				
Structural Fires				
Structure Collapses				
Supply Chain Collapse				
Other				
Resources:	UN How long does it take for a satellite to fall to earth? https://www.universetoday.com/wp-content/uploads/2021/02/Falling_to_Earth_takes_a_long_time-758x1024.jpg			Global Disaster Alert & Coordination Centre https://www.gdacc.org/



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>No assistance needed</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Little assistance needed</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Some assistance needed</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Great assistance necessary</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Self	Family or Group	Dependents	Acquaintances or Community	Strangers
Date:	PERSONAL IMPACT (Light Yellow)				
Infrastructure					
Cyber Attack					
Industrial Accident					
Municipal Water Supply Failure					
Power Outage					
Structural Fires					
Structure Collapses					
Supply Chain Collapse					
Other					
Resources:	Continuation System (GDACS) dacs.org/	Youtube Channels: City Prepping, South China Morning Post, & TheUrbanPrepper			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Communications	Utilities	EMS	Roads & Bridges	Planes & Trains
Date:	SYSTEMS IMPACT (Light Pink)				
Infrastructure					
Cyber Attack					
Industrial Accident					
Municipal Water Supply Failure					
Power Outage					
Structural Fires					
Structure Collapses					
Supply Chain Collapse					
Other					
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Stable</i>	0: <i>No particular tough seasons</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Small fluxuations</i>	1: <i>A couple tough seasons</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Large fluctuations</i>	2: <i>A few tough seasons</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Unstable</i>	3: <i>All tough seasons</i>
State/Province/District:	Organized Recovery Efforts	Inflation Impact	Supply Chain Disruption	Typically Always Temperate	Seasonally Difficult
Date:				CLIMATE (Medium Green)	
Infrastructure					
Cyber Attack					
Industrial Accident					
Municipal Water Supply Failure					
Power Outage					
Structural Fires					
Structure Collapses					
Supply Chain Collapse					
Other					
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>	0: <i>None</i>	0: <i>None</i>
	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>	1: <i>Little</i>	1: <i>Little</i>
	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>	2: <i>Some</i>	2: <i>Some</i>
	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>	3: <i>Necessary</i>	3: <i>Necessary</i>
Country:				
State/Province/District:	Pretty Harsh	I'll fix it	Insurance Needed	State or Federal Funds Required
Date:		DAMAGE (Light Red)		
Infrastructure				
Cyber Attack				
Industrial Accident				
Municipal Water Supply Failure				
Power Outage				
Structural Fires				
Structure Collapses				
Supply Chain Collapse				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: None	0: Unaffected	0: None	0: None	0: None
	1: Little	1: Slightly affected	1: Low	1: Low threat	1: Low
Country:	2: Some	2: Moderately affected	2: Medium	2: Moderate threat	2: Medium
	3: Unrepairable	3: Greatly affected	3: High	3: Large threat	3: High
State/Province/District:	Repair Needed	Direct Impact at Primary Location	Likelihood of Being Away From Home	Occurred Elsewhere but Even Felt	Chance of Refugees
Date:	PROXIMITY (Light Turquoise)				
Infrastructure					
Cyber Attack					
Industrial Accident					
Municipal Water Supply Failure					
Power Outage					
Structural Fires					
Structure Collapses					
Supply Chain Collapse					
Other					
Resources:					



The higher the score the more you should prepare for that disaster

Minimum Total Points: 0
Middle: 66
Maximum Total Points: 132

Country:	
State/Province/District:	
Date:	
Infrastructure	Total
Cyber Attack	
Industrial Accident	
Municipal Water Supply Failure	
Power Outage	
Structural Fires	
Structure Collapses	
Supply Chain Collapse	
Other	Total
Resources:	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>
	1: <i>Low threat</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>
	2: <i>Moderate threat</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>
	3: <i>Large threat</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>
Country:				
State/Province/District:				
Date:				
	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years
	HISTORICAL PROBABILITY (Medium Blue)			
Gravitational				
Avalanche				
Landslide/Mudslide				
Rockfall				
Other				
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>N/A</i>	0: <i>N/A</i>
	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>
	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Possibly</i>	2: <i>Possibly</i>
	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Likely</i>	3: <i>Likely</i>
Country:				
State/Province/District:	Last 50 Years	Last 100-200 Years	72-hours	1-2 Weeks
Date:				
Gravitational				
Avalanche				
Landslide/Mudslide				
Rockfall				
Other				
Resources:	What if a nuclear bomb went off in your location? (USA) https://outrider.org/nuclear-weapons/interactive/bomb-blast		Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: N/A	0: N/A	0: N/A	0: Unaffected
	1: Unlikely	1: Unlikely	1: Unlikely	1: Slightly affected
	2: Possibly	2: Possibly	2: Possibly	2: Moderately affected
	3: Likely	3: Likely	3: Likely	3: Greatly affected
Country:				
State/Province/District:	3-4 Weeks	1-3 Months	Unknown Endpoint	Personal
Date:	DURATION (Light Green)			
Gravitational				
Avalanche				
Landslide/Mudslide				
Rockfall				
Other				
Resources:	Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters		Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:			
State/Province/District:	Local (50 mile radius)	Regional (100 mile radius)	National
Date:	SCOPE (Light Orange)		
Gravitational			
Avalanche			
Landslide/Mudslide			
Rockfall			
Other			
Resources:	Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf		NASA Sea Lev https://sealevel.nasa.gov/ir



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Long-term supply	0: Long-term supply	0: Indefinite stay
	1: Short-term supply	1: Short-term supply	1: Able to stay at primary location
	2: Limited stored supply	2: Limited stored supply	2: Might have to change locations
	3: Will have to forage	3: Will have to forage	3: Will have to change locations
Country:			
State/Province/District:	Water	Food	Shelter
Date:	THREAT TO PREPS (Light Purple)		
Gravitational			
Avalanche			
Landslide/Mudslide			
Rockfall			
Other			
Resources:	el Rise (World Wide) cc-ar6-sea-level-projection-tool	UN How long does it take for a satellite to fall to https://www.universetoday.com/wp-content/uploads/2021/02/Falling_to_Ear	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Safe</i>	0: <i>No care needed</i>	0: <i>Unaffected</i>
	1: <i>Some caution</i>	1: <i>Little care needed</i>	1: <i>Slightly affected</i>
	2: <i>Extreme Caution</i>	2: <i>Some care needed</i>	2: <i>Moderately affected</i>
	3: <i>Compromised</i>	3: <i>Care necessary</i>	3: <i>Greatly affected</i>
Country:	Security	Medical	Self
State/Province/District:			
Date:			
Gravitational			
Avalanche			
Landslide/Mudslide			
Rockfall			
Other			
Resources:	earth? h_takes_a_long_time-758x1024.jpg	Global Disaster Alert & Coordination System (GDACS) https://www.gdacs.org/	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>No assistance needed</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Little assistance needed</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Some assistance needed</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Great assistance necessary</i>	3: <i>Greatly affected</i>
Country:			
State/Province/District:	Family or Group	Dependents	Acquaintances or Community
Date:	PERSONAL IMPACT (Light Yellow)		
Gravitational			
Avalanche			
Landslide/Mudslide			
Rockfall			
Other			
Resources:	Youtube Channels: City Prepping, South China Morning Post, & TheUrbanPrepper		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:				
State/Province/District:	Strangers	Communications	Utilities	EMS
Date:				
Gravitational				
Avalanche				
Landslide/Mudslide				
Rockfall				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:				
State/Province/District:	Roads & Bridges	Planes & Trains	Organized Recovery Efforts	Inflation Impact
Date:	SYSTEMS IMPACT (Light Pink)			
Gravitational				
Avalanche				
Landslide/Mudslide				
Rockfall				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Stable</i>	0: <i>No particular tough seasons</i>
	1: <i>Slightly affected</i>	1: <i>Small fluxuations</i>	1: <i>A couple tough seasons</i>
	2: <i>Moderately affected</i>	2: <i>Large fluctuations</i>	2: <i>A few tough seasons</i>
	3: <i>Greatly affected</i>	3: <i>Unstable</i>	3: <i>All tough seasons</i>
Country:			
State/Province/District:	Supply Chain Disruption	Typically Always Temperate	Seasonally Difficult
Date:		CLIMATE (Medium Green)	
Gravitational			
Avalanche			
Landslide/Mudslide			
Rockfall			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>	0: <i>None</i>
	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>	1: <i>Little</i>
	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>	2: <i>Some</i>
	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>	3: <i>Necessary</i>
Country:			
State/Province/District:	Pretty Harsh	I'll fix it	Insurance Needed
Date:		DAM (Light	
Gravitational			
Avalanche			
Landslide/Mudslide			
Rockfall			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>None</i>	0: <i>Unaffected</i>
	1: <i>Little</i>	1: <i>Little</i>	1: <i>Slightly affected</i>
	2: <i>Some</i>	2: <i>Some</i>	2: <i>Moderately affected</i>
	3: <i>Necessary</i>	3: <i>Unrepairable</i>	3: <i>Greatly affected</i>
Country:			
State/Province/District:	State or Federal Funds Required	Repair Needed	Direct Impact at Primary Location
Date:	AGE (at Red)		
Gravitational			
Avalanche			
Landslide/Mudslide			
Rockfall			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	<p>The higher the score the more you should prepare for that disaster</p> <p>Minimum Total Points: 0 Middle: 66 Maximum Total Points: 132</p>
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	
	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>	
Country:	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>	
State/Province/District:	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>	
Date:	PROXIMITY (Light Turquoise)			
Gravitational				Total
Avalanche				
Landslide/Mudslide				
Rockfall				
Other				Total
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>
	1: <i>Low threat</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>
	2: <i>Moderate threat</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>
	3: <i>Large threat</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>
Country:				
State/Province/District:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years
Date:	HISTORICAL PROBABILITY (Medium Blue)			
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>N/A</i>	0: <i>N/A</i>
	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>
Country:	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Possibly</i>	2: <i>Possibly</i>
	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Likely</i>	3: <i>Likely</i>
State/Province/District:	Last 50 Years	Last 100-200 Years	72-hours	1-2 Weeks
Date:				
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:	What if a nuclear bomb went off in your location? (USA) https://outrider.org/nuclear-weapons/interactive/bomb-blast		Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: N/A	0: N/A	0: N/A	0: <i>Unaffected</i>
	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Slightly affected</i>
Country:	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Moderately affected</i>
	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Greatly affected</i>
State/Province/District:	3-4 Weeks	1-3 Months	Unknown Endpoint	Personal
Date:	DURATION (Light Green)			
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:	Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters		Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Long-term supply</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Short-term supply</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Limited stored supply</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Will have to forage</i>
State/Province/District:	Local (50 mile radius)	Regional (100 mile radius)	National	Water
Date:	SCOPE (Light Orange)			
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:	Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf		NASA Sea Level Rise (World Wide) https://sealevel.nasa.gov/ipcc-ar6-sea-level-projection-tool	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Long-term supply	0: Indefinite stay	0: Safe
	1: Short-term supply	1: Able to stay at primary location	1: Some caution
	2: Limited stored supply	2: Might have to change locations	2: Extreme Caution
	3: Will have to forage	3: Will have to change locations	3: Compromised
Country:			
State/Province/District:	Food	Shelter	Security
Date:	THREAT TO PREPS (Light Purple)		
Biological			
Animal Swarms			
Epidemic			
Insect Swarms			
Pandemic			
Other			
Resources:	UN How long does it take for a satellite to fall to earth? https://www.universetoday.com/wp-content/uploads/2021/02/Falling_to_Earth_takes_a_long_time-758x1024.jpg		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: No care needed	0: Unaffected	0: Unaffected
	1: Little care needed	1: Slightly affected	1: Slightly affected
	2: Some care needed	2: Moderately affected	2: Moderately affected
	3: Care necessary	3: Greatly affected	3: Greatly affected
Country:			
State/Province/District:	Medical	Self	Family or Group
Date:			
Biological			
Animal Swarms			
Epidemic			
Insect Swarms			
Pandemic			
Other			
Resources:	Global Disaster Alert & Coordination System (GDACS) https://www.gdacs.org/		Youtube Channels: City Prepping TheUrban



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>No assistance needed</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Little assistance needed</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Some assistance needed</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Great assistance necessary</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Dependents	Acquaintances or Community	Strangers	Communications
Date:	PERSONAL IMPACT (Light Yellow)			
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:	g, South China Morning Post, & nPrepper			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:				
State/Province/District:	Utilities	EMS	Roads & Bridges	Planes & Trains
Date:	SYSTEMS IMPACT (Light Pink)			
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Stable</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Small fluxuations</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Large fluctuations</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Unstable</i>
State/Province/District:	Organized Recovery Efforts	Inflation Impact	Supply Chain Disruption	Typically Always Temperate
Date:				
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>No particular tough seasons</i>	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>
	1: <i>A couple tough seasons</i>	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>
	2: <i>A few tough seasons</i>	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>
	3: <i>All tough seasons</i>	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>
Country:			
State/Province/District:	Seasonally Difficult	Pretty Harsh	I'll fix it
Date:	CLIMATE (Medium Green)		
Biological			
Animal Swarms			
Epidemic			
Insect Swarms			
Pandemic			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>
	1: <i>Little</i>	1: <i>Little</i>	1: <i>Little</i>
Country:	2: <i>Some</i>	2: <i>Some</i>	2: <i>Some</i>
	3: <i>Necessary</i>	3: <i>Necessary</i>	3: <i>Unrepairable</i>
State/Province/District:	Insurance Needed	State or Federal Funds Required	Repair Needed
Date:	DAMAGE (Light Red)		
Biological			
Animal Swarms			
Epidemic			
Insect Swarms			
Pandemic			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>
	1: <i>Slightly affected</i>	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>
	2: <i>Moderately affected</i>	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>
	3: <i>Greatly affected</i>	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>
Country:				
State/Province/District:	Direct Impact at Primary Location	Likelihood of Being Away From Home	Occurred Elsewhere but Even Felt	Chance of Refugees
Date:	PROXIMITY (Light Turquoise)			
Biological				
Animal Swarms				
Epidemic				
Insect Swarms				
Pandemic				
Other				
Resources:				



The higher the score the more you should prepare for that disaster

Minimum Total Points: 0
Middle: 66
Maximum Total Points: 132

Country:

State/Province/District:

Date:

Biological	Total
Animal Swarms	
Epidemic	
Insect Swarms	
Pandemic	
Other	Total
Resources:	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>
	1: <i>Low threat</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>
Country:	2: <i>Moderate threat</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>
	3: <i>Large threat</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>
State/Province/District:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years	Last 50 Years
Date:	HISTORICAL PROBABILITY (Medium Blue)				
Astronomical					
Asteroid/Meteorite Strike					
Coronal Mass Ejection (Solar Flare)					
Kessler Syndrome					
Meteorite Strike					
Solar Storm					
Space Debris Impact					
Other					
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations		What if a nuclear bomb went https://outrider.org/nuclear-we



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Never occurred</i>	0: <i>N/A</i>	0: <i>N/A</i>	0: <i>N/A</i>	0: <i>N/A</i>
	1: <i>Rarely occurred</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>
Country:	2: <i>Sometimes occurred</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>
	3: <i>Frequently occurred</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>
State/Province/District:	Last 100-200 Years	72-hours	1-2 Weeks	3-4 Weeks	1-3 Months
Date:	DURATION (Light Green)				
Astronomical					
Asteroid/Meteorite Strike					
Coronal Mass Ejection (Solar Flare)					
Kessler Syndrome					
Meteorite Strike					
Solar Storm					
Space Debris Impact					
Other					
Resources:	t off in your location? (USA) apons/interactive/bomb-blast	Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed		Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: N/A	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Unlikely</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Possibly</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Likely</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Unknown Endpoint	Personal	Local (50 mile radius)	Regional (100 mile radius)	National
Date:		SCOPE (Light Orange)			
Astronomical					
Asteroid/Meteorite Strike					
Coronal Mass Ejection (Solar Flare)					
Kessler Syndrome					
Meteorite Strike					
Solar Storm					
Space Debris Impact					
Other					
Resources:	Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#		Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf		NASA Sea Lev https://sealevel.nasa.gov/



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Long-term supply	0: Long-term supply	0: Indefinite stay	0: Safe
	1: Short-term supply	1: Short-term supply	1: Able to stay at primary location	1: Some caution
	2: Limited stored supply	2: Limited stored supply	2: Might have to change locations	2: Extreme Caution
	3: Will have to forage	3: Will have to forage	3: Will have to change locations	3: Compromised
Country:				
State/Province/District:	Water	Food	Shelter	Security
Date:	THREAT TO PREPS (Light Purple)			
Astronomical				
Asteroid/Meteorite Strike				
Coronal Mass Ejection (Solar Flare)				
Kessler Syndrome				
Meteorite Strike				
Solar Storm				
Space Debris Impact				
Other				
Resources:	Sea Level Rise (World Wide) ipcc-ar6-sea-level-projection-tool	UN How long does it take for a satellite to fall to earth?		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>No care needed</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>No assistance needed</i>
	1: <i>Little care needed</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Little assistance needed</i>
Country:	2: <i>Some care needed</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Some assistance needed</i>
	3: <i>Care necessary</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Great assistance necessary</i>
State/Province/District:	Medical	Self	Family or Group	Dependents
Date:	PERSONAL IMPACT (Light Yellow)			
Astronomical				
Asteroid/Meteorite Strike				
Coronal Mass Ejection (Solar Flare)				
Kessler Syndrome				
Meteorite Strike				
Solar Storm				
Space Debris Impact				
Other				
Resources:	Global Disaster Alert & Coordination System (GDACS) https://www.gdacs.org/		Youtube Channels: City Prepping, South China Morning Post, & TheUrbanPrepper	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:					
State/Province/District:	Acquaintances or Community	Strangers	Communications	Utilities	EMS
Date:					
Astronomical					
Asteroid/Meteorite Strike					
Coronal Mass Ejection (Solar Flare)					
Kessler Syndrome					
Meteorite Strike					
Solar Storm					
Space Debris Impact					
Other					
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Roads & Bridges	Planes & Trains	Organized Recovery Efforts	Inflation Impact	Supply Chain Disruption
Date:	SYSTEMS IMPACT (Light Pink)				
Astronomical					
Asteroid/Meteorite Strike					
Coronal Mass Ejection (Solar Flare)					
Kessler Syndrome					
Meteorite Strike					
Solar Storm					
Space Debris Impact					
Other					
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Stable</i>	0: <i>No particular tough seasons</i>	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>
	1: <i>Small fluxuations</i>	1: <i>A couple tough seasons</i>	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>
Country:	2: <i>Large fluctuations</i>	2: <i>A few tough seasons</i>	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>
	3: <i>Unstable</i>	3: <i>All tough seasons</i>	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>
State/Province/District:	Typically Always Temperate	Seasonally Difficult	Pretty Harsh	I'll fix it
Date:	CLIMATE (Medium Green)			
Astronomical				
Asteroid/Meteorite Strike				
Coronal Mass Ejection (Solar Flare)				
Kessler Syndrome				
Meteorite Strike				
Solar Storm				
Space Debris Impact				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	0: <i>Unaffected</i>
	1: <i>Little</i>	1: <i>Little</i>	1: <i>Little</i>	1: <i>Slightly affected</i>
Country:	2: <i>Some</i>	2: <i>Some</i>	2: <i>Some</i>	2: <i>Moderately affected</i>
	3: <i>Necessary</i>	3: <i>Necessary</i>	3: <i>Unrepairable</i>	3: <i>Greatly affected</i>
State/Province/District:	Insurance Needed	State or Federal Funds Required	Repair Needed	Direct Impact at Primary Location
Date:	DAMAGE (Light Red)			
Astronomical				
Asteroid/Meteorite Strike				
Coronal Mass Ejection (Solar Flare)				
Kessler Syndrome				
Meteorite Strike				
Solar Storm				
Space Debris Impact				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	The higher the score the more you should prepare for that disaster Minimum Total Points: 0 Middle: 66 Maximum Total Points: 132
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	
	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>	
Country:	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>	
State/Province/District:	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>	
Date:	PROXIMITY (Light Turquoise)			
Astronomical				Total
Asteroid/Meteorite Strike				
Coronal Mass Ejection (Solar Flare)				
Kessler Syndrome				
Meteorite Strike				
Solar Storm				
Space Debris Impact				
Other				Total
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: None	0: Never occurred	0: Never occurred	0: Never occurred	0: Never occurred	0: Never occurred	0: N/A	0: N/A	0: N/A
	1: Low threat	1: Rarely occurred	1: Rarely occurred	1: Rarely occurred	1: Rarely occurred	1: Rarely occurred	1: Unlikely	1: Unlikely	1: Unlikely
Country:	2: Moderate threat	2: Sometimes occurred	2: Sometimes occurred	2: Sometimes occurred	2: Sometimes occurred	2: Sometimes occurred	2: Possibly	2: Possibly	2: Possibly
State/Province/District:	3: Large threat	3: Frequently occurred	3: Frequently occurred	3: Frequently occurred	3: Frequently occurred	3: Frequently occurred	3: Likely	3: Likely	3: Likely
Date:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years	Last 50 Years	Last 100-200 Years	72-hours	1-2 Weeks	3-4 Weeks
	HISTORICAL PROBABILITY (Medium Blue)						DURATION (Light Green)		
Man-Made									
Civil/Social Unrest									
Crime Wave									
Economic Collapse									
Famine									
Government Collapse									
Groundwater Contamination									
Hazardous Material (HAZMAT)									
Inflation									
Labor Strikes									
Looting									
Oil Spill									
Political Conflict									
Recession/Depression									
Riots									
Shootings									
Terrorism									
Other									
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations		What if a nuclear bomb went off in your location? (USA) https://outrider.org/nuclear-weapons/interactive/bomb-blast		Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed		Natural Disaster Stats an https://ourworldindata



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	
	0: N/A	0: N/A	0: Unaffected	0: Unaffected	0: Unaffected	0: Unaffected	0: Long-term supply	0: Long-term supply	
	1: Unlikely	1: Unlikely	1: Slightly affected	1: Slightly affected	1: Slightly affected	1: Slightly affected	1: Short-term supply	1: Short-term supply	
Country:	2: Possibly	2: Possibly	2: Moderately affected	2: Moderately affected	2: Moderately affected	2: Moderately affected	2: Limited stored supply	2: Limited stored supply	
	3: Likely	3: Likely	3: Greatly affected	3: Greatly affected	3: Greatly affected	3: Greatly affected	3: Will have to forage	3: Will have to forage	
State/Province/District:	1-3 Months	Unknown Endpoint	Personal	Local (50 mile radius)	Regional (100 mile radius)	National	Water	Food	
Date:	SCOPE (Light Orange)								
Man-Made									
Civil/Social Unrest									
Crime Wave									
Economic Collapse									
Famine									
Government Collapse									
Groundwater Contamination									
Hazardous Material (HAZMAT)									
Inflation									
Labor Strikes									
Looting									
Oil Spill									
Political Conflict									
Recession/Depression									
Riots									
Shootings									
Terrorism									
Other									
Resources:	World Records (World Wide) org.natural-disasters	Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#	Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf	NASA Sea Level Rise (World Wide) https://sealevel.nasa.gov/ipcc-ar6-sea-level-projection-tool	UN How	https://www.universetoday.com/wp-c			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Indefinite stay	0: Safe	0: No care needed	0: Unaffected	0: Unaffected	0: No assistance needed	0: Unaffected
	1: Able to stay at primary location	1: Some caution	1: Little care needed	1: Slightly affected	1: Slightly affected	1: Little assistance needed	1: Slightly affected
Country:	2: Might have to change locations	2: Extreme Caution	2: Some care needed	2: Moderately affected	2: Moderately affected	2: Some assistance needed	2: Moderately affected
State/Province/District:	3: Will have to change locations	3: Compromised	3: Care necessary	3: Greatly affected	3: Greatly affected	3: Great assistance necessary	3: Greatly affected
Date:	Shelter	Security	Medical	Self	Family or Group	Dependents	Acquaintances or Community
	THREAT TO PREPS (Light Purple)			PERSONAL IMPACT (Light Yellow)			
Man-Made							
Civil/Social Unrest							
Crime Wave							
Economic Collapse							
Famine							
Government Collapse							
Groundwater Contamination							
Hazardous Material (HAZMAT)							
Inflation							
Labor Strikes							
Looting							
Oil Spill							
Political Conflict							
Recession/Depression							
Riots							
Shootings							
Terrorism							
Other							
Resources:	How long does it take for a satellite to fall to earth? content/uploads/2021/02/Falling_to_Earth_takes_a_long_time-758x1024.jpg		Global Disaster Alert & Coordination System (GDACS) https://www.gdacs.org/		Youtube Channels: City Prepping, South China Morning Post, & TheUrbanPrepper		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
State/Province/District:	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Date:	Strangers	Communications	Utilities	EMS	Roads & Bridges	Planes & Trains	Organized Recovery Efforts	Inflation Impact	Supply Chain Disruption
	SYSTEMS IMPACT (Light Pink)								
Man-Made									
Civil/Social Unrest									
Crime Wave									
Economic Collapse									
Famine									
Government Collapse									
Groundwater Contamination									
Hazardous Material (HAZMAT)									
Inflation									
Labor Strikes									
Looting									
Oil Spill									
Political Conflict									
Recession/Depression									
Riots									
Shootings									
Terrorism									
Other									
Resources:									



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Stable</i>	0: <i>No particular tough seasons</i>	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>
	1: <i>Small fluxuations</i>	1: <i>A couple tough seasons</i>	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>	1: <i>Little</i>	1: <i>Little</i>	1: <i>Little</i>
Country:	2: <i>Large fluctuations</i>	2: <i>A few tough seasons</i>	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>	2: <i>Some</i>	2: <i>Some</i>	2: <i>Some</i>
State/Province/District:	3: <i>Unstable</i>	3: <i>All tough seasons</i>	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>	3: <i>Necessary</i>	3: <i>Necessary</i>	3: <i>Unrepairable</i>
Date:	Typically Always Temperate	Seasonally Difficult	Pretty Harsh	I'll fix it	Insurance Needed	State or Federal Funds Required	Repair Needed
	CLIMATE (Medium Green)			DAMAGE (Light Red)			
Man-Made							
Civil/Social Unrest							
Crime Wave							
Economic Collapse							
Famine							
Government Collapse							
Groundwater Contamination							
Hazardous Material (HAZMAT)							
Inflation							
Labor Strikes							
Looting							
Oil Spill							
Political Conflict							
Recession/Depression							
Riots							
Shootings							
Terrorism							
Other							
Resources:							



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	The higher the score the more you should prepare for that disaster
	0: <i>Unaffected</i>	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	
	1: <i>Slightly affected</i>	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>	
	2: <i>Moderately affected</i>	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>	
Country:	3: <i>Greatly affected</i>	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>	Minimum Total Points: 0 Middle: 66 Maximum Total Points: 132
State/Province/District:	Direct Impact at Primary Location	Likelihood of Being Away From Home	Occurred Elsewhere but Even Felt	Chance of Refugees	
Date:	PROXIMITY (Light Turquoise)				
Man-Made					Total
Civil/Social Unrest					
Crime Wave					
Economic Collapse					
Famine					
Government Collapse					
Groundwater Contamination					
Hazardous Material (HAZMAT)					
Inflation					
Labor Strikes					
Looting					
Oil Spill					
Political Conflict					
Recession/Depression					
Riots					
Shootings					
Terrorism					
Other					Total
Resources:					



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>
	1: <i>Low threat</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>
	2: <i>Moderate threat</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>
	3: <i>Large threat</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>
Country:				
State/Province/District:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years
Date:	HISTORICAL PROBABILITY (Medium Blue)			
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>N/A</i>	0: <i>N/A</i>
	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>
	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Possibly</i>	2: <i>Possibly</i>
	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Likely</i>	3: <i>Likely</i>
Country:				
State/Province/District:	Last 50 Years	Last 100-200 Years	72-hours	1-2 Weeks
Date:				
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:	What if a nuclear bomb went off in your location? (USA) https://outrider.org/nuclear-weapons/interactive/bomb-blast		Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: N/A	0: N/A	0: N/A	0: <i>Unaffected</i>
	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>	1: <i>Slightly affected</i>
Country:	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Possibly</i>	2: <i>Moderately affected</i>
	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Likely</i>	3: <i>Greatly affected</i>
State/Province/District:	3-4 Weeks	1-3 Months	Unknown Endpoint	Personal
Date:	DURATION (Light Green)			
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:	Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters		Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Long-term supply</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Short-term supply</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Limited stored supply</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Will have to forage</i>
State/Province/District:	Local (50 mile radius)	Regional (100 mile radius)	National	Water
Date:	SCOPE (Light Orange)			
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:	Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf		NASA Sea Level Rise (World Wide) https://sealevel.nasa.gov/ipcc-ar6-sea-level-projection-tool	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Long-term supply	0: Indefinite stay	0: Safe
	1: Short-term supply	1: Able to stay at primary location	1: Some caution
	2: Limited stored supply	2: Might have to change locations	2: Extreme Caution
	3: Will have to forage	3: Will have to change locations	3: Compromised
Country:			
State/Province/District:	Food	Shelter	Security
Date:	THREAT TO PREPS (Light Purple)		
Far-Reaching			
Electromagnetic Pulse (EMP)			
Nuclear			
Radiological			
War (Any Type)			
Other			
Resources:	UN How long does it take for a satellite to fall to earth? https://www.universetoday.com/wp-content/uploads/2021/02/Falling_to_Earth_takes_a_long_time-758x1024.jpg		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>No care needed</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Little care needed</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Some care needed</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Care necessary</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:			
State/Province/District:	Medical	Self	Family or Group
Date:			
Far-Reaching			
Electromagnetic Pulse (EMP)			
Nuclear			
Radiological			
War (Any Type)			
Other			
Resources:	Global Disaster Alert & Coordination System (GDACS) https://www.gdacs.org/		Youtube Channels: City Prepping TheUrban



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>No assistance needed</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Little assistance needed</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
Country:	2: <i>Some assistance needed</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Great assistance necessary</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
State/Province/District:	Dependents	Acquaintances or Community	Strangers	Communications
Date:	PERSONAL IMPACT (Light Yellow)			
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:	g, South China Morning Post, & nPrepper			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:				
State/Province/District:	Utilities	EMS	Roads & Bridges	Planes & Trains
Date:	SYSTEMS IMPACT (Light Pink)			
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Stable</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Small fluxuations</i>
Country:	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Large fluctuations</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Unstable</i>
State/Province/District:	Organized Recovery Efforts	Inflation Impact	Supply Chain Disruption	Typically Always Temperate
Date:				
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>No particular tough seasons</i>	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>
	1: <i>A couple tough seasons</i>	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>
	2: <i>A few tough seasons</i>	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>
	3: <i>All tough seasons</i>	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>
Country:			
State/Province/District:	Seasonally Difficult	Pretty Harsh	I'll fix it
Date:	CLIMATE (Medium Green)		
Far-Reaching			
Electromagnetic Pulse (EMP)			
Nuclear			
Radiological			
War (Any Type)			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>
	1: <i>Little</i>	1: <i>Little</i>	1: <i>Little</i>
	2: <i>Some</i>	2: <i>Some</i>	2: <i>Some</i>
	3: <i>Necessary</i>	3: <i>Necessary</i>	3: <i>Unrepairable</i>
Country:			
State/Province/District:	Insurance Needed	State or Federal Funds Required	Repair Needed
Date:	DAMAGE (Light Red)		
Far-Reaching			
Electromagnetic Pulse (EMP)			
Nuclear			
Radiological			
War (Any Type)			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>
	1: <i>Slightly affected</i>	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>
	2: <i>Moderately affected</i>	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>
	3: <i>Greatly affected</i>	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>
Country:				
State/Province/District:	Direct Impact at Primary Location	Likelihood of Being Away From Home	Occurred Elsewhere but Even Felt	Chance of Refugees
Date:	PROXIMITY (Light Turquoise)			
Far-Reaching				
Electromagnetic Pulse (EMP)				
Nuclear				
Radiological				
War (Any Type)				
Other				
Resources:				



The higher the score the more you should prepare for that disaster

Minimum Total Points: 0
Middle: 66
Maximum Total Points: 132

Country:

State/Province/District:

Date:

Far-Reaching	Total
Electromagnetic Pulse (EMP)	
Nuclear	
Radiological	
War (Any Type)	
Other	Total
Resources:	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>Never occurred</i>
	1: <i>Low threat</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>
	2: <i>Moderate threat</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>
	3: <i>Large threat</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>
Country:				
State/Province/District:	Current Threat Level	Last 5 Years	Last 10 Years	Last 20 Years
Date:	HISTORICAL PROBABILITY (Medium Blue)			
Personal				
Job Loss				
Sudden Medical Needs				
Death of Self or Relations				
Other				
Resources:	Goode Survival Company https://www.goodesurvival.co		FEMA Disaster Location Records (USA) https://www.fema.gov/locations	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Never occurred</i>	0: <i>Never occurred</i>	0: <i>N/A</i>	0: <i>N/A</i>
	1: <i>Rarely occurred</i>	1: <i>Rarely occurred</i>	1: <i>Unlikely</i>	1: <i>Unlikely</i>
	2: <i>Sometimes occurred</i>	2: <i>Sometimes occurred</i>	2: <i>Possibly</i>	2: <i>Possibly</i>
	3: <i>Frequently occurred</i>	3: <i>Frequently occurred</i>	3: <i>Likely</i>	3: <i>Likely</i>
Country:				
State/Province/District:	Last 50 Years	Last 100-200 Years	72-hours	1-2 Weeks
Date:				
Personal				
Job Loss				
Sudden Medical Needs				
Death of Self or Relations				
Other				
Resources:	What if a nuclear bomb went off in your location? (USA) https://outrider.org/nuclear-weapons/interactive/bomb-blast		Ready Disasters & Emergencies (USA) https://www.ready.gov/be-informed	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: N/A	0: N/A	0: N/A	0: Unaffected
	1: Unlikely	1: Unlikely	1: Unlikely	1: Slightly affected
	2: Possibly	2: Possibly	2: Possibly	2: Moderately affected
	3: Likely	3: Likely	3: Likely	3: Greatly affected
Country:				
State/Province/District:	3-4 Weeks	1-3 Months	Unknown Endpoint	Personal
Date:	DURATION (Light Green)			
Personal				
Job Loss				
Sudden Medical Needs				
Death of Self or Relations				
Other				
Resources:	Natural Disaster Stats and Records (World Wide) https://ourworldindata.org/natural-disasters		Sea Level Rise Viewer (USA) https://coast.noaa.gov/slr/#	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:			
State/Province/District:	Local (50 mile radius)	Regional (100 mile radius)	National
Date:	SCOPE (Light Orange)		
Personal			
Job Loss			
Sudden Medical Needs			
Death of Self or Relations			
Other			
Resources:	Large Scale Disasters (World Wide) https://www.oecd.org/futures/globalprospects/40867519.pdf		NASA Sea Lev https://sealevel.nasa.gov/ir



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: Long-term supply	0: Long-term supply	0: Indefinite stay
	1: Short-term supply	1: Short-term supply	1: Able to stay at primary location
	2: Limited stored supply	2: Limited stored supply	2: Might have to change locations
	3: Will have to forage	3: Will have to forage	3: Will have to change locations
Country:			
State/Province/District:	Water	Food	Shelter
Date:	THREAT TO PREPS (Light Purple)		
Personal			
Job Loss			
Sudden Medical Needs			
Death of Self or Relations			
Other			
Resources:	el Rise (World Wide) cc-ar6-sea-level-projection-tool	UN How long does it take for a satellite to fall to https://www.universetoday.com/wp-content/uploads/2021/02/Falling_to_Ear	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Safe</i>	0: <i>No care needed</i>	0: <i>Unaffected</i>
	1: <i>Some caution</i>	1: <i>Little care needed</i>	1: <i>Slightly affected</i>
	2: <i>Extreme Caution</i>	2: <i>Some care needed</i>	2: <i>Moderately affected</i>
	3: <i>Compromised</i>	3: <i>Care necessary</i>	3: <i>Greatly affected</i>
Country:	Security	Medical	Self
State/Province/District:			
Date:			
Personal			
Job Loss			
Sudden Medical Needs			
Death of Self or Relations			
Other			
Resources:	earth? h_takes_a_long_time-758x1024.jpg	Global Disaster Alert & Coordination System (GDACS) https://www.gdacs.org/	



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>No assistance needed</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Little assistance needed</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Some assistance needed</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Great assistance necessary</i>	3: <i>Greatly affected</i>
Country:			
State/Province/District:	Family or Group	Dependents	Acquaintances or Community
Date:	PERSONAL IMPACT (Light Yellow)		
Personal			
Job Loss			
Sudden Medical Needs			
Death of Self or Relations			
Other			
Resources:	Youtube Channels: City Prepping, South China Morning Post, & TheUrbanPrepper		



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:				
State/Province/District:	Strangers	Communications	Utilities	EMS
Date:				
Personal				
Job Loss				
Sudden Medical Needs				
Death of Self or Relations				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>	0: <i>Unaffected</i>
	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>	1: <i>Slightly affected</i>
	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>	2: <i>Moderately affected</i>
	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>	3: <i>Greatly affected</i>
Country:				
State/Province/District:	Roads & Bridges	Planes & Trains	Organized Recovery Efforts	Inflation Impact
Date:	SYSTEMS IMPACT (Light Pink)			
Personal				
Job Loss				
Sudden Medical Needs				
Death of Self or Relations				
Other				
Resources:				



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Unaffected</i>	0: <i>Stable</i>	0: <i>No particular tough seasons</i>
	1: <i>Slightly affected</i>	1: <i>Small fluxuations</i>	1: <i>A couple tough seasons</i>
	2: <i>Moderately affected</i>	2: <i>Large fluctuations</i>	2: <i>A few tough seasons</i>
	3: <i>Greatly affected</i>	3: <i>Unstable</i>	3: <i>All tough seasons</i>
Country:			
State/Province/District:	Supply Chain Disruption	Typically Always Temperate	Seasonally Difficult
Date:		CLIMATE (Medium Green)	
Personal			
Job Loss			
Sudden Medical Needs			
Death of Self or Relations			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>Comfortable outdoor living</i>	0: <i>Self repair</i>	0: <i>None</i>
	1: <i>Uncomfortable outside living</i>	1: <i>Light assistance needed</i>	1: <i>Little</i>
Country:	2: <i>Harsh outside living</i>	2: <i>Heavy assistance needed</i>	2: <i>Some</i>
	3: <i>Inhospitable outside living</i>	3: <i>Unable/Assistance necessary</i>	3: <i>Necessary</i>
State/Province/District:	Pretty Harsh	I'll fix it	Insurance Needed
Date:			DAM (Light)
Personal			
Job Loss			
Sudden Medical Needs			
Death of Self or Relations			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3
	0: <i>None</i>	0: <i>None</i>	0: <i>Unaffected</i>
	1: <i>Little</i>	1: <i>Little</i>	1: <i>Slightly affected</i>
	2: <i>Some</i>	2: <i>Some</i>	2: <i>Moderately affected</i>
	3: <i>Necessary</i>	3: <i>Unrepairable</i>	3: <i>Greatly affected</i>
Country:			
State/Province/District:	State or Federal Funds Required	Repair Needed	Direct Impact at Primary Location
Date:	AGE (at Red)		
Personal			
Job Loss			
Sudden Medical Needs			
Death of Self or Relations			
Other			
Resources:			



	Rate on a scale 0-3	Rate on a scale 0-3	Rate on a scale 0-3	<p>The higher the score the more you should prepare for that disaster</p> <p>Minimum Total Points: 0 Middle: 66 Maximum Total Points: 132</p>
	0: <i>None</i>	0: <i>None</i>	0: <i>None</i>	
	1: <i>Low</i>	1: <i>Low threat</i>	1: <i>Low</i>	
Country:	2: <i>Medium</i>	2: <i>Moderate threat</i>	2: <i>Medium</i>	
	3: <i>High</i>	3: <i>Large threat</i>	3: <i>High</i>	
State/Province/District:	Likelihood of Being Away From Home	Occurred Elsewhere but Even Felt	Chance of Refugees	
Date:	PROXIMITY (Light Turquoise)			
Personal				Total
Job Loss				
Sudden Medical Needs				
Death of Self or Relations				
Other				Total
Resources:				



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Disaster Glossary

Table with 2 columns: Word and Definition. Contains definitions for terms such as Aerial Swarms, Asteroid/Meteorite Strike, Avalanche, Blizzards Storm, Civil/Global Unrest, Coronal Mass Ejection, Crime Wave, Cyber Attack, Drought, Earthquake, Economic Collapse, Electromagnetic Pulse (EMP), Epidemic, Extreme Cold, Extreme Heat, Famine, Flash Flood, Floods, Government Collapse, Greenhouse Contamination, Hailstorm, Hazardous Material (HAZMAT), Industrial Accident, Inflation, Insect Swarms, Job Loss, Kessler Syndrome, Labor Strike, Landslide/Debrisfall, Linnic Event, Looting, Meteorite Strike, Monogrid Water Supply Failure, Nuclear, Oil Spill, Pandemic, Political Conflict, Power Outage, Radiological, Recession/Depression, Riots, Rise in Sea Level (Sea Level Rise), Ripcurrent, Sand Storm, Shootings, Solar Storm, Space Debris Impact, Structural Fires, Structure Collapse, Subsonic/Supersonic, Supply Chain Collapse, Tornado, Thunder Storms, Tornadoes, Tropical Storm, Tsunami, Volcanic Eruption, War (Hot Type), and Wildfires.