

# VETTED LIST OF RESILIENCE RESOURCES




**Last Update** This list is composed of top rated resources vetted or authored by respected agencies. It is a living document updated on a regular basis. The vetting agencies and dates of publication are listed below. Unless authored by AIA and/or AIA California they are not responsible for the content of these resources.

**9/4/2024**







**DISASTER ASSISTANCE**







**Disaster Cycle Overview**





**DRAFT**





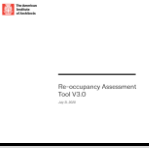
1		<b>Quick Guide: AIA Disaster Assistance Handbook, 4th Edition</b> , (PDF, 1 page)	Quick overview of Risk & Vulnerability, Mitigation, Preparedness, Response, and Recovery	<b>AIA</b> . <i>American Institute of Architects</i>	Sept, 2021	<a href="#">Disaster_Assistance_Fourth_Ed_Quickguide.pdf (aia.org)</a>
2		<b>AIA Disaster Assistance Handbook, 4th Edition</b> , (PDF, 183 pages)	Comprehensive handbook addressing Risk & Vulnerability, Mitigation, Preparedness, Response, and Recovery	<b>AIA</b> . <i>American Institute of Architects</i>	Sept, 2021	<a href="http://www.aia.org/resources/71636-disaster-assistance-handbook">www.aia.org/resources/71636-disaster-assistance-handbook</a>
3		<b>NOAA, Implementing the Steps to Resilience Practitioner's Guide</b> (PDF, 162 pages)	US Climate Resilience Toolkit	<b>NOAA</b> , <i>National Oceanic &amp; Atmospheric Admin.</i>	1/1/2022	<a href="#">Implementing the Steps to Resilience: a Practitioner's Guide (noaa.gov)</a>




**Volunteer Training**






1		<b>Cal OES, Safety Assessment Program</b> (Website)	Website with information regarding the Cal OES Safety Assessment training required for deployment and Good Samaritan protection by most jurisdictions	<b>Cal OES</b> , <i>California Office of Emergency Services</i>	Ongoing	<a href="#">Safety Assessment Program   California Governor's Office of Emergency Services</a>
2		<b>AIA Disaster Assistance Training</b> (Website)	Website with information regarding the AIA Safety Assessment training (CalOES plus) required for deployment and Good Samaritan protection in many jurisdictions	<b>AIA</b> . <i>American Institute of Architects</i>	Ongoing	<a href="https://www.aia.org/resources/69766-disaster-assistance-program">https://www.aia.org/resources/69766-disaster-assistance-program</a>
<b>RESILIENCE PROCESS</b> <b>Including Resilience into Architectural Practice and Projects</b>						
1		<b>AIA Resilient Project Process Guide</b> (PDF, 43 pages)	Guide to structuring project processes to include Resilience	<b>AIA</b> . <i>American Institute of Architects</i>	11/29/2023	<a href="#">AIA Resilient Project Process Guide - AIA</a>
2		<b>AIA / HKS Resilience + Toolkit</b> (PDF, 44 pages)	Integrating Resilience into Architectural firm projects	<b>AIA</b> . <i>American Institute of Architects</i>	11/28/2023	<a href="http://www.aia.org/resources/6624977-resilience-design-toolkit">www.aia.org/resources/6624977-resilience-design-toolkit</a>
3		<b>NIST, COMMUNITY RESILIENCE PLANNING GUIDE FOR BUILDINGS AND INFRASTRUCTURE SYSTEMS</b> (2020) (PDF, 50 pages)	Guide for including resilience into the planning and design process for buildings and infrasdtructure.	<b>NIST</b> , <i>National Institute of Standards &amp; Technology</i>	10/1/2020	<a href="#">COMMUNITY RESILIENCE PLANNING GUIDE FOR BUILDINGS AND INFRASTRUCTURE SYSTEMS: A Playbook (nist.gov)</a>
4		CA Governor's Office of Planning & Resources, <b>Integrated Climate Adaptation and Resiliency Program (ICARP)</b> (website)	California Governor's plan to integrate climate adaptation and resilience into government policy and facilities.	<b>CA OPR</b> , <i>CA Governor's Office of Planning &amp; Resources</i>	Ongoing	<a href="#">Integrated Climate Adaptation and Resiliency Program (ICARP) - Office of Planning and Research</a>







RISK ASSESSMENT DATA						
<b>Historic Data</b>						
1		<b>FEMA National Risk Index</b> (Interactive website map by County or Census Tract)	Includes Expected Annual Loss, Social Vulnerability, Community Resilience and combined Risk Index score data	<b>FEMA, Federal Emergency Management Agency</b>	Ongoing	<a href="https://www.fema.gov/national-risk-index">Map   National Risk Index (fema.gov)</a>
2		<b>Cal OES My Hazards</b> (Zoomable website maps by Risk Type, showing County borders)	Interactive website maps for Earthquake, Flood, Fire, Tsunami with recommendations	<b>Cal OES, California Office of Emergency Services</b>	Ongoing	<a href="https://www.caloes.ca.gov/my-hazards">Home Page - Cal MyHazards</a>
3		<b>FEMA Flood Map Service Center</b> (website)	Collection of FEMA Flood related interactive map websites	<b>FEMA, Federal Emergency Management Agency</b>	Ongoing	<a href="https://www.fema.gov/flood-map-service-center">FEMA Flood Map Service Center   Welcome!</a>
<b>Projected Data</b>						
1		<b>Cal-Adapt, Local Climate Change Snapshot</b> (Interactive website map, down to census tract level)	Includes projected data related to temperature precipitation and wildfires to year 3000	<b>Geospatial Innovation Facility at Univ. of California, Berkley</b>	Ongoing	<a href="http://www.cal-adapt.org/tools/local-climate-change-snapshot">WWW.cal-adapt.org/tools/local-climate-change-snapshot</a>
2		<b>CRMA Climate Mapping for Resilience and Adaptation</b> (Searchable website maps)	Disaster related climate projections for Extreme Heat, Drought, Wildfire, Flooding, and Coastal Inundation to the end of the century.	<b>NOAA, National Oceanic &amp; Atmospheric Admin.</b>	Ongoing	<a href="https://climate.arcgis.com/climate/home">CMRA - Climate Mapping For Resilience and Adaptation (arcgis.com)</a>
3		ULI, LaSalle, <b>HOW TO CHOOSE, USE, AND BETTER UNDERSTAND CLIMATE-RISK ANALYTICS</b> (PDF 27 pages)(Sept 2022)	Guide for using climate-risk analytics in project planning and design.	<b>ULI, Urban Land Institute</b>	9/1/2022	<a href="https://www.knowledgefinder.com/Climate-Risk-Analytics">How to Choose, Use, and Better Understand Climate-Risk Analytics   ULI Knowledge Finder</a>

4		National Environmental Modeling and Analysis Center (NEMAC), <b>The Climate Explorer</b> (website)	Climate projections by City or County In the United States	<i>NEMAC , National Environmental Modeling &amp;Analysis Center at UNC</i>	Ongoing	<a href="https://crt-climate-explorer.nemac.org/">https://crt-climate-explorer.nemac.org/</a>
<b>Commercial Projects Risk Data Sites</b>						
1		Risk Factor (Risk factors by address, commercial addresses available as pay to use)	<i>Flood, fire, extreme heat, &amp; Wind damage projections based upon property address</i>	<i>Environmental Defense Fund</i>	Ongoing	<a href="#">Home - The U.S. Climate Vulnerability Index</a>
2		<b>U.S. Climate vulnerability Index</b> (Searchable website maps) (focuses on Health and socioeconomic issues)	<i>Social Vulnerability Index information focused on Health, infrastructure and socioeconomic issues</i>	<i>Environmental Defense Fund</i>	Ongoing	<a href="#">Home - The U.S. Climate Vulnerability Index</a>
<b>RESILIENCE &amp; CLIMATE ACTION</b>						
1		How cities are driving decarbonized and resilient buildings and infrastructure, 2023 report, 28 pages		<b>C40, Cities Climate Leadership Group, Inc.</b>	1/1/2024	<a href="#">C40 Clean Construction Accelerator Progress Report 2023.pdf</a>
2						
<b>RISK MANAGEMENT LEGAL &amp; ROI</b>						
<b>Risk Management &amp; ROI References</b>						


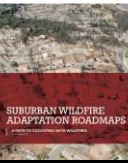

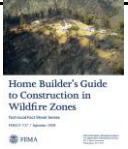



1		<b>Climate Consequences: Navigating the New Norms of Design Liability (VOS794-DE)</b> [Victor Insurance US]	<i>Navigating the Standard of Care: Code driven Standard of Care vs. the Evolving Standard of Care in response to Climate Consequences and the Integration of Resilient Design into Architectural Projects</i>	<b>Victor Insurance US</b>	4/24/2024	<a href="https://www.victorinsurance.com/us/policyholder/s/victor-risk-advisory/us/design-construction-open-resources/climate-consequences-navigating-new-norms-design-liability.html">https://www.victorinsurance.com/us/policyholder/s/victor-risk-advisory/us/design-construction-open-resources/climate-consequences-navigating-new-norms-design-liability.html</a>
2		<b>The Evolving Standard of Care: Resilient Design</b>	An overview of resilient design and how this concept is shaped by human and natural events, with a primary focus on climate driven change.	<b>AIA CA &amp; AXA XL</b> , a division of AXA Insurance Co.	6/6/2023	<a href="#">The Evolving Standard of Care: Resilient Design – AIA California</a>
3		<b>ROI: The Economic case for Resilient design (Website)</b>	Discussions of Resilience Economics particularly Return on Investment (ROI). Includes Resilience ROI talking points	<b>AIA . American Institute of Architects</b>	9/1/2030	<a href="#">The economic case for resilient design (aia.org)</a>
<b>BUSINESS CONTINUITY Architectural Firm Continuity</b>						
1		<b>Architects' Guide to Business Continuity (PDF, 90 pages)</b>	<i>Guide to business continuity planning, preparation, risk mitigation, and resources, with printable worksheets</i>	<b>AIA . American Institute of Architects</b>	11/29/2023	<a href="http://www.aia.org/resources/6282340-architects-guide-to-business-continuity--">www.aia.org/resources/6282340-architects-guide-to-business-continuity--</a>
<b>Pandemic Re-occupancy</b>						
1		<b>Re-occupancy Assessment Tool V3.0 (PDF, 32 pages)</b>	Tool with checklists for reoccupying facilities after a pandemic shutdown	<b>AIA . American Institute of Architects</b>	7/31/2020	<a href="#">ReOccupancy_Assessment_Tool_v3.pdf (aia.org)</a>
<b>Community Wide Mitigation</b>						







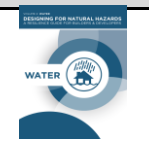
1			This document focuses on community education, planning & regulations, and infrastructure issues more than buildings. It is organized on a disaster type basis.		1/1/2013	<a href="#">fema-mitigation-ideas_02-13-2013.pdf</a>
<b>NATURAL DISASTER SPECIFIC</b> <b>Technical Recommendations</b>						
<b>Avalanche</b>						
<b>UNDER CONSTRUCTION</b>						
<b>Ice Storm</b>						
		Designing for Natural Hazards Vol,5 Auxiliary, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , <i>Federal Emergency Management Agency</i>	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 5: Auxiliary (huduser.gov)</a>
<b>Cold Wave</b>						
		Designing for Natural Hazards Vol,5 Auxiliary, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , <i>Federal Emergency Management Agency</i>	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 5: Auxiliary (huduser.gov)</a>
<b>Volcanic Activity</b>						




	Designing for Natural Hazards Vol,5 Auxiliary, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="https://www.huduser.gov/portal/publications/Designing%20for%20Natural%20Hazards%20-%20Volume%205%20-%20Auxiliary.pdf">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 5: Auxiliary (huduser.gov)</a>
<b>Drought</b>					
<b>UNDER CONSTRUCTION</b>					
<b>Winter Weather</b>					
	Designing for Natural Hazards Vol,5 Auxiliary, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="https://www.huduser.gov/portal/publications/Designing%20for%20Natural%20Hazards%20-%20Volume%205%20-%20Auxiliary.pdf">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 5: Auxiliary (huduser.gov)</a>
<b>Earthquake</b>					
	Designing for Natural Hazards Vol,4 Earth, U.S. HUD (PDF, 48 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="https://www.huduser.gov/portal/publications/Designing%20for%20Natural%20Hazards%20-%20Volume%204%20-%20Earth.pdf">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 4: Earth (huduser.gov)</a>
<b>Strong Wind/Hurricane</b>					
	Designing for Natural Hazards Vol,1 Wind, U.S. HUD (PDF, 32 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="https://www.huduser.gov/portal/publications/Designing%20for%20Natural%20Hazards%20-%20Volume%201%20-%20Wind.pdf">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 1: Wind (huduser.gov)</a>
	Insurance Institute for Business & Home Safety, Risk Research (website)	Collection of over 20 wind specific resources and information regarding FORTIFIED certification	<b>IBHS</b> , Insurance Institute for Business & Home Safety	1/1/2023	<a href="http://www.ibhs.org/risk-research/wind/">www.ibhs.org/risk-research/wind/</a>



		Insurance Institute for Business & Home Safety, FORTIFIED Commercial program (website)		<b>IBHS</b> , <i>Insurance Institute for Business &amp; Home Safety</i>	1/1/2023	<a href="http://www.fortifiedhome.org/fortified-commercial/">www.fortifiedhome.org/fortified-commercial/</a>
		Insurance Institute for Business & Home Safety, FORTIFIED Residential program (website)		<b>IBHS</b> , <i>Insurance Institute for Business &amp; Home Safety</i>	1/2/2023	<a href="http://www.fortifiedhome.org/">www.fortifiedhome.org/</a>
<b>Lightning</b>						
		Lightning Protection Institute	Short description			<a href="#">Build-Protect-White-Paper-2019-1.pdf (lightning.org)</a>
		Designing for Natural Hazards Vol,3 Fire, U.S. HUD (PDF, 24 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , <i>Federal Emergency Management Agency</i>	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 3: Fire (huduser.gov)</a>
<b>Hail</b>						
						<a href="http://www.ibhs.org/hail/shingle-performance-ratings/">www.ibhs.org/hail/shingle-performance-ratings/</a>
		Designing for Natural Hazards Vol,5 Auxiliary, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , <i>Federal Emergency Management Agency</i>	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 5: Auxiliary (huduser.gov)</a>
		Impact-resistant Shingle Performance Ratings, Insurance Institute for Business & Home Safety (Web pages)	Rating of 7 brands of impact resistant roof shingles	<b>IBHS</b> , <i>Insurance Institute for Business &amp; Home Safety</i>	1/1/2023	<a href="#">Shingle Performance Ratings – Insurance Institute for Business &amp; Home Safety (ibhs.org)</a>
<b>Wild Fire</b>						





1		<b>Protect Your Property from Wildfire</b> , Insurance Institute for Business & Home Safety (PDF, 40 pages) (2019)	Good explanation of how fires spread and how design decision can minimize ignition potentials for structures.			<a href="http://www.disastersafety.org/wp-content/uploads/2019/03/Wildfire-Retrofit-Guide-California_IBHS.pdf">www.disastersafety.org/wp-content/uploads/2019/03/Wildfire-Retrofit-Guide-California_IBHS.pdf</a>
2		<b>Suburban Wildfire Adaptation Guide</b> , Insurance Institute for Business & Home Safety (PDF, 52 pages)	path to coexisting with wildfires.	<b>IBHS</b> , Insurance Institute for Business & Home Safety	1/1/2023	<a href="http://www.ibhs.org/wp-content/uploads/member_docs/ibhs-suburban-wildfire-adaptation-roadmaps.pdf">www.ibhs.org/wp-content/uploads/member_docs/ibhs-suburban-wildfire-adaptation-roadmaps.pdf</a>
3		What You Can Do Right Now, Hardening for Wildfire Resilience (2023) (Webpage)	General overview of the need for wildfire hardening and 7 specific things you can do right now.	<b>AIA California</b>		<a href="#">Hardening for Wildfire Resilience - AIA California</a>
4		FEMA Homebuilders Guide to Construction in Wildfire Zones (FEMA P-737) (2008) (PDF 80 pages)	Technical fact sheets	<b>FEMA</b> , Federal Emergency Management Agency		<a href="http://www.defensiblespace.org/wp-content/uploads/2021/01/FEMA_2008_P-737-Home-Builders-Guide-to-Construction-in-Wildfire-Zones.pdf">www.defensiblespace.org/wp-content/uploads/2021/01/FEMA_2008_P-737-Home-Builders-Guide-to-Construction-in-Wildfire-Zones.pdf</a>
5		Designing for Natural Hazards Vol,3 Fire, U.S. HUD (PDF, 24 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="https://www.huduser.gov/portal/sites/default/files/pdf/Natural-Hazards_Volume-3-Fire.pdf">https://www.huduser.gov/portal/sites/default/files/pdf/Natural-Hazards_Volume-3-Fire.pdf</a>
<b>Tornado</b>						
		Designing for Natural Hazards Vol,1 Wind, U.S. HUD (PDF, 32 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 1: Wind (huduser.gov)</a>
<b>Coastal Flooding</b>						
		Designing for Natural Hazards Vol,2 Water, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 2: Water (huduser.gov)</a>

	<b>FEMA Flood Map Service Center</b> (website)	Collection of FEMA Flood related interactive map websites	<b>FEMA , Federal Emergency Management Agency</b>		<a href="#">FEMA Flood Map Service Center   Welcome!</a>
<b>Tsunami</b>					
	Designing for Natural Hazards Vol,2 Water, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA , Federal Emergency Management Agency</b>	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 2: Water (huduser.gov)</a>
	<b>FEMA Flood Map Service Center</b> (website)	Collection of FEMA Flood related interactive map websites	<b>FEMA , Federal Emergency Management Agency</b>	5/1/2023	<a href="#">FEMA Flood Map Service Center   Welcome!</a>
<b>Heat Wave</b>					
	Designing for Natural Hazards Vol,5 Auxiliary, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA , Federal Emergency Management Agency</b>	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 5: Auxiliary (huduser.gov)</a>
	What You Can Do Right Now, Design for Extreme Heat Events (2023) (Webpage)				<a href="#">Design for Extreme Heat Events - AIA California</a>
	How to design for extreme temperatures 2024) (webpage)				<a href="#">How to design for extreme temperatures   The American Institute of Architects (aia.org)</a>
<b>Riverine Flooding</b>					
	Designing for Natural Hazards Vol,2 Water, U.S. HUD (PDF, 28 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA , Federal Emergency Management Agency</b>	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 2: Water (huduser.gov)</a>

	<b>FEMA Flood Map Service Center</b> (website)	Collection of FEMA Flood related interactive map websites			<a href="#">FEMA Flood Map Service Center   Welcome!</a>
	(free eBook)	seems to require future contact acceptance			<a href="https://www.constructionspecifier.com/ebook/typar-exploring-air-and-water-resistive-barriers-e-book/">https://www.constructionspecifier.com/ebook/typar-exploring-air-and-water-resistive-barriers-e-book/</a>
<b>Landslide</b>					
	Designing for Natural Hazards Vol,4 Earth, U.S. HUD (PDF, 48 pages)	Includes specific suggestions, with some suggested details and cost/difficulty ratings.	<b>FEMA</b> , Federal Emergency Management Agency	5/1/2023	<a href="#">Designing for Natural Hazards: A Resilience Guide for Builders and Developers - Volume 4: Earth (huduser.gov)</a>
<b>OTHER DISASTERS</b>					
<b>Electric Utility Failure</b>					
<b>UNDER CONSTRUCTION</b>					
	Backup power sources				
	Microgrids				
<b>Wildfire Smoke Protection</b>					
	U.S. Environmental Protection Agency, <b>How to Create a Clean Room at Home</b> , (PDF, 2 pages)				<a href="#">Create a Clean Room to Protect Indoor Air Quality During a Wildfire   US EPA</a>
	U.S. EPA Recommendations for Reducing Wildfire Smoke in Commercial Buildings and Schools (PDF, 1 Page)				<a href="#">flyer-recommendations-for-reducing-wildfire-smoke-in-commercial-buildings-and-schools.pdf (epa.gov)</a>

		U.S. EPA. <b>Emerging Approaches to Cleaner Indoor Air During Wildfires</b> (PowerPoint presentation, 31 pages)				<a href="#">EMERGING APPROACHES TO CLEANER INDOOR AIR DURING WILDFIRES.PDF</a>
<b>Telephone Utility Failure</b>						
	<b>UNDER CONSTRUCTION</b>					
<b>HVAC System Failure</b>						
	<b>UNDER CONSTRUCTION</b>					
<b>Electromagnetic Pulse &amp; Geomagnetic Disturbance</b>						
		<b>U.S. Dept. of Homeland Security, Science and Technology</b> (2022) (PDF, 11 Pages)	This report summarizes recommendations that federal, state, and local agencies and private sector critical infrastructure owners and operators can employ to protect against the effects of an EMP event.	<i>DHS, U.S. Dept. of Homeland Security, Science and Technology</i>	9/6/2022	<a href="#">Electromagnetic Pulse Shielding Mitigations Best Practice   Homeland Security (dhs.gov)</a>
		<b>U.S. Department of Energy</b> Electromagnetic Pulse Resilience Action Plan (2017) (PDF, 22 pages)	This is a government focused report focused on mitigating the effects of EMP & GMD events	<i>DOE, US Department of Energy</i>	1/1/2017	<a href="https://www.energy.gov/oe/articles/doe-electromagnetic-pulse-resilience-action-plan">https://www.energy.gov/oe/articles/doe-electromagnetic-pulse-resilience-action-plan</a>
<b>Water Utility Failure</b>						
	<b>UNDER CONSTRUCTION</b>					
<b>Internet Data Utility Failure</b>						

UNDER CONSTRUCTION					
<b>Active Shooter</b>					
	<b>Cal OES</b> Active Shooter Awareness Guidance, (2018) (PDF, 17 pages)	Best Practices for active shooter	<b>Cal OES</b> , <i>California Office of Emergency Services</i>	2/1/2018	<a href="https://www.caloes.ca.gov/Portals/0/Active-Shooter-Awareness-Guidance.pdf">Cal-OES-Active-Shooter-Awareness-Guidance.pdf</a>
<b>Anti-Terrorism</b>					
	<b>National Institute of Building Science</b> , Field Guide: Conducting BPATS Based Assessments of Commercial Facilities (webpage with resource links)	Best Practices for anti-Terrorism	<b>NIBS</b> , <i>National Institute of Building Science</i>	Ongoing	<a href="https://www.nibs.org/projects/bpats">https://www.nibs.org/projects/bpats</a>