	The	content provided	l was compil	ed by volunteers of the DRJ EAB R&R Committee, and is as accurate as p	ossible. Pleas	se contact the D Revisi	ORJ with ar	ny updates or suggestions. The conte	ent is subject to change without notice. F	or the mos	t timely inf	ormation p	lease go di	rectly to the	e source.		
						VEAISI	on Date. 3	ept. 9, 2023				In	frastructu	re Categ	ory		
Title	Category (Reg, Std, GP)	Governing Body	Country	Summary / Description	Last Revision Date	Associated Cost	Enforcement (Enf, Amb,	Notes /Comments	<b>Link</b> (if link doesn't work when clicking on the cell, please try copying the link to your web browser)	Banking & Finance	Public Health & Healthcare	Transportation & Shipping	Energy (including nuclear)	Industry	Agriculture, Food Supply & Water	Information Distribution & Communications	Government &
MA KRI Definitions & idelines	GP	Australian National Audit Office (ANAO)	Australia	Multiple published documents provided by the ANAO on the topic of business continuity, including:  ANAO REPORT NO. 9 OF 2014-2015 Business Continuity Management and Emergency Management in Centrelinik.  ANAO REPORT NO. 9 OF 2003-2004 Business Continuity Management and Emergency Management in Centrelinik.  ANAO REPORT NO. 3 GO # 2009-2010 Emergency Management and Community Recovery Assistance in Centrelinik  ANAO REPORT NO. 4 GO # 2009-2009 Business Continuity Management and Emergency Management in Centrelinik  ANAO REPORT NO. 5 3 OF 2002-2009 Business Continuity Management Follow-on Audit ANAO REPORT NO. 1 GO # 2008-2009 The Australian Taxation Office's Administration of Business Continuity Management  SPECEY Published: Wednesday, February 23, 2000 Business Continuity Management:	dates vary	No charge	Amb		https://www.anao.gov.au/work?querv=BCM	✓	✓	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	`
RA - Prudential indard CPS 232 siness Continuity inagement	Std	Australian Prudential Regulation Authority (APRA)	Australia	This Prudential Standard requires each APRA-regulated institution and Head of a group to implement a whole-of business approach to business continuity management that is appropriate to the nature and scale of the operations. Business continuity management increases resilience to business disruption arizing from internal and external events and may reduce the impact on the institution's or group's business operations, reputation, profitability, depositors, policyholders and other stakeholders.	Jul 2017	No charge	IAI		https://www.aora.gov.au./sites/default/files/Prude ntlal-Standard-CPS-232-Business-Continuity- Management-%28luly-2017%29.pdf	✓							
siness continuity - anaging disruption- ated risk	Std	Standards Association of Australia	Australia, New Zealand	Provides a generic guide for Business continuity - Managing disruption-related risk. It may be applied to a wide range of activities or operations of any public, private or community enterprise, or group.	Oct 2020	\$85.09 US	Wat		http://infostore.saiglobal.com/store/details.aspx?ProductID=1409610	✓	<b>√</b>	1	<b>√</b>	<b>√</b>	✓	✓	,
AO Better Practice diese Business minutus Management - dilding resillence in billion gesterne in billion g	Std	ANAO (Australian National Audit Office)	Australia, New Zealand	Business continuity management is an essential component of good public sector governance. It is part of an entity's coveril approach to effective risk management, and should be closely aligned to the entity's incident management, energency response management and I'd disaster recovery. Successful business continuity management equires a commitment from the executive to raising awareness and implementing sound approaches to build resilience.  This Guide has been produced following consultation with Australian Government and private sector entities. The Guide provides a refreshed version of a previous ANAO Guide. The new version is presented in a more user-friendly format, and includes contemporary practical advice, case studies and reference as well as exploring issues within the business continuity environment that have arisen since the previous ANAO publication.  The Guide will be a useful reference document for boards, chief executives and senior management in public sector entities.	Aug 2018	No charge	Enf		Better practice guides   Australian National Audit. Office (anao.gov.au)		✓	<b>√</b>	<b>√</b>	V			`
NZS Good nagement Practice - iness Continuity nagement	Std	Standards Association of Australia	a Australia, New Zealand	Business continuity management is a process that helps an organisation better understand and prioritise threats in the event of a crisis, reduce the likelihood of those threats, and ensure good recovery, Business continuity management is part of a business's overlad papersach to effective risk management. The set provides guidance on societal security, business continuity management, information technology security techniques as well as planning for emergencies and disruption.	Mar 2013	No charge	Enf		Australian Business Continuity Management. Standard AS/NZS 5050:2010 – A Risk Perspective – Complispace (wordpress.com)	✓							
vZS ISO 31000:2018 management - ciples and guidelines	Std	Standards Association of Australia	Australia, New Zealand	Provides a generic guide for Risk management - Principles and guidelines. It may be applied to a wide range of activities or operations of any public, private or community enterprise, or group.  NOTE: An update to ISO 31000-2009 was added in early 2018. The update is different in that "So 31000-2009 and objects more strategic guidance than ISO 31000-2009 and places more emphasis on both the involvement of senior management and the integration of risk management into the organization."	2018	Copyright - Can only be printed by employees or NIWA members	Enf	Audit Report: The objective of the audit was to assess the adequacy of selected Australian Government entitles' practices and procedures to manage business continuity. To conclude against this objective, the ANAO adopted high-level criteria relating for the entitles' establishment, implementation and review of business continuity arrangements.	https://www.iso.org/standard/55694.html	✓	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	
IZS ISO/IEC 11:2022 mation technology - rity techniques - mation security agement systems - uirements	Std	Standards Association of Australia	Australia, New Zealand	ISO/IEC 27001:2022 is a robust information security management system (ISMS) standard applicable to any business in any sector. It addresses the people, processes, and technologies that process protected information/data. Its companion document, SO 27002:2022, provides guidance on how to implement security controls.  Any business in any industry can apply the ISO 27001 requirements to better protect critical data. ISO 27001 applies a comprehensive set of security controls (which has been updated since the 2031 secsion), Amer. A that included information security best practices, control areas, and control objectives. It mitigates threats to information confidentiality, inceptive, and availability (CAI) to ensure business security and confinding.	Oct 2022	No charge	Enf		http://www.isc.aru/obp/ul/filisostid-isc- isc27001.ed-3vi.en.	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	

20 Questions Directors Should Ask about Crisis Management	GP	Intitute for Crisis Management	Canada	This briefing describes how directors can become more aware of the potential for crisis, and how they can contribute to crisis management. There are four sections of questions and suggestions on the elements that contribute to successful crisis management: responding to sudden crises, detecting early warning signals, responding to the early warning signals of potential crises, and learning from experience.	2008	No charge	Enf		20 Questions Directors Should Ask About Crisis  Management 2008 PDF	✓							
B.C. Emergency Program Act	Reg	Ministry of Justice and Attorney General, Emergency Management British Columbia	Canada	Multi-agency hazard plans for B.C. are prepared and updated regularly by the Province to ensure an effective strategy is in place to address many possible types of emergencies and disasters. These plans toster cooperation among multiple organizations. They focus on public safely, infrastructure and property protection and management of the aftermath of events. British Columbia's comprehensive emergency management system promotes a coordinated and organized response to all emergency incidents and disasters. The structure provides the framework for a standardized emergency response in the province.	Nov 2022		Wat	The comprehensive set includes:  -AS ISO 22301:2017 Societal security- Business continuity management systems - Requirements: -AS ISO 22313:2017 Societal security- Business continuity management systems Guidance -AS/N2S 500:2010 Business continuity - Managing disruption-related risk -AS 374:5-2010 Planning for emergencies in facilities	https://www.bclaws.sov.bc.ca/chis/document/id/ complete/statres/00 96111 01	✓	<b>√</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>
Bill 198 (Canadian SOX)	Reg	Ontario Government	Canada	Bill 198 deals with virtually all of the same issues as Sarbanes-Oxley, including auditor independence, audit committee responsibilities, CO and CPO accountability for financial reporting and internal controls, faster public disclosure, and striffer penalties for lilegal activities. The most significant difference between the US OX and CS OX:  - Canadian companies do not have to submit an external auditor attestation of the adequacy of internal controls.  - Canadian companies are supposed to deliver a "reasonable assurance" of preventing risk of material misstatement. And to give that assurance, the companies are supposed to solve high level of commitment, care and meticulousness for reviewing and documenting their internal controls.	Jul 2023		Wat	Emergency Program Act	https://rsmcanada.com/what-we- do/services/consulting/fisk-advisory/internal-audit- and-controls-services/bill-198-sarbanes-ookly- compliance.html	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	✓
Business Continuity Management Guideline	GP	Autorité des marchés financiers-AMF, Quebec	Canada	This guideline sets out the expectations of the AMF regarding business continuity management for financial institutions operated in Quebec	Jan 2020		Wat		https://www.canada.ca/en/services/policing/emer gencies/continuity.html	✓							
Business Continuity Planning Resources and Checklists Library	GP	Public Health and Safety, Government of Canada	Canada	Reference Library of links to Business Continuity Planning resources provided by different federal and provincial organizations in Canada. Checklist of recommended sections of a business continuity plan.	2013		Wat		https://www.bdc.ca/en/Documents/businessconti- nuitvplanning/checklist.pdf	✓							
Canadian Aviation Security Regulations, 2012 (SOR/2011-318) Section 452.27 1,2,4; Section 325 1,2,4; Section 169 1,2,4; Section 63 1,2,4	Reg	Transport Canada	Canada	The operator of an aerodrome must develop and maintain a business continuity plan that, at a minimum, sets out how the operator will re-establish normal operations and comply with section 324 in the event that the operator is unable to use its restricted area access control process to comply with that section.	Oct 2022		Wat	Organizational Resilience: Security, Preparedness and Continuity Management Systems - Requirements with Guidance for Use Standard(ASIS SPC.1-2009); document may be purchased	Canadian Aviation Security Regulations, 2012 flustice.gc.ca)	✓	<b>√</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>
Derivatives Regulation, RRQ, c I-14.01	Reg	Regulations of Quebec	Canada	DIVISION II.3  11.23. Persons who apply for qualification under section 82 of the Act must demonstrate that they meet the obligations under sections 82.1 to 82.3 of the Act as well as the following obligations:   (3) they have developed an emergency and contingency plan to ensure business	Jun 2022		Enf	The Provincial Emergency Program (PEP) is a division of the Ministry of Justice and Attorney General, Emergency Management British Columbia, Canada.	1-14.01, r, 1 - Derivatives Regulation (gouv.gc.ca)								<b>√</b>
Earthquake Planning for Business	GP	Emergency Preparedness for Industry and Commerce Council EPICC	Canada	continuity  This guide is meant to provide practical and reliable earthquake preparedness, response and recovery information for businesses in British Columbia. The guidelines are intended to equip any business owners, managers, supervisors and employees with the tools to develop earthquake preparedness and response plans and procedures by:  Offering guidance and a standard approach to earthquake planning  Providing a framework with which to prepare your organization for its specific earthquake valentabilities  - Providing a template for developing your organization's emergency plans	Nov 2013		Wat		Earthquake Planning Guide for Business (Ichr.org)	✓							
Emergency Management Act	Reg	Senate and House of Commons of Canada	Canada	Requires the Minister of Public Safety in Gov.Canada to: establishing policies and programs for the preparation of emergency management plans; control emergency management plans prepared by feederal entitles; coordinating the federal response to an emergency; coordinating the provision of non-finaincial assistance to a province and any declarations; participating in international emergency management activities; establishing arrangements for continuity of government; promoting a common approach to emergency management, including the adoption of standards and best practices; and conducting exercises and providing emergency management education and training.	August 2021		Amb	The Emergency Management Act is a law established by the Canadian government that outlines the Minister of Public Safety and Emergency Preparedness as it relates to Canada, the United States and in general	Emergency Management Act (justice.gc.ca)	✓							
Emergency Management and Civil Protection Act (EMPCA)	Reg	Government of Ontario	Canada	Under Provincial legislation, the Emergency Management and Civil Protection Act (EMPCA), every municipality in Ontario is required to have an Emergency Management Program.	June 2011		Wat		http://www.bis.org/publ/bcbs189.pdf	<b>√</b>							
Emergency Management Planning Guide	GP	Public Safety Canada	Canada	The Emergency Management Planning Guide supports federal institutions in meeting their responsibilities under the Emergency Management Act (2010-2011) to prepare and maintain mandate-specific emergency management plans.	2010-2011		Wat		Emergency Management Planning Guide (publicsafety.gc.ca)	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>
Third-Party Risk Management Guideline	GP	Office of the Superintendent of Financial Institutions (OFSI)	Canada	Federally regulated financial institutions (FRFIs) engage in business and strategic arrangements with external parties—entities or individuals—to perform business activities, functions, and services or obtain goods in support of their own operations or their business strategy.	April 2023	N/A	Amb	This Guideline sets out OSFI's expectations for managing risks associated with third- party arrangements.  This Guideline applies to all FRPIs, excluding foreign bank branches and foreign insurance company branches. OSFI's expectations for foreign bank branches and									

Technology and Cyber Risk Management	GP	Office of the Superintendent of Financial Institutions (OFSI)	Canada	This Guideline establishes OSFI's expectations related to technology and cyber risk management and applies to all federally regulated financial institutions (FRFIs). These expectations aim to support FRFis in developing greater resilience to technology and cyber risks.	July 2022	N/A	Amb	There is no one-size-fits-all approach for managing climate-related risks given the unique risks and vulnerabilities that will var with a FRFI's see, nature, scope and complexity of its operations, and risk profile. The Guideline should be read, and implemented, from a risk-based perspective that allows the FRFI to compete									
Climate Risk Management	GP	Office of the Superintendent of Financial Institutions (OFSI)	Canada	The Guideline establishes OSFI's expectations related to the FRFI's management of climate-related risks. It aims to support FRFIs in develong greater resilience, to, and management of, these risks. The Guideline applies to all FRFIs except foreign bank branche	March 2023	N/A	Amb	managing climate-related risks given the unique risks and vulnerabilities that will var with a FRFI's size, nature, scope, and complexity of its operations, and risk profile. The Guideline should be read, and implemented, from a risk-based perspective that allows the FRFI to compete	y								
Operationa Risk Management	GP	Office of the Superintendent of Financial Institutions (OFSI)	Canada	This Guideline sets out OSFI's expectations for the management of operational risk and is applicable to all federally regulated financial institutions (FRFis).	June 2016	N/A	Amb	OSFI recognizes that FRFIs may have different operational risk management practices depending on their: size; ownership structure; nature, scope and complexity of operations; corporate strategy and risk profile.	https://www.osil-baif.gc.ca/Eng/fi-lif/rg-to/gdn- ort/gl-ldf/Pages/e21.aspx								
ERCB Directive 071	Reg	Energy Resources Conservation Board /ERCB	Canada	The ERCE S Directive 071: Emergency Preparedness and Response Requirements for the Upstream Petrolum industry details emergency perspectives and response requirements that apply to the production, drilling, transportation, and processing of petrolum. It sets out additional requirements specific to sour gas wells, sour gas production facilities and associated gathering systems, high vapour pressure pipellines, spills, and natural gas storage.	February 2023		Enf	Shortly after the bill was passed, Canadian securities commissions issued three additional regulations: Multilateral instrument (MI) 52-108, MI 52-109 and MI 52-110. Amended in 2023	Emergency Preparedness and Response, Requirements for the Petroleum Industry (aer.ca)	✓							
IIROC Rule 17.16 - Business Continuity Plan Requirement	Reg	Investment Industry Regulatory Organization of Canada	Canada	Every Dealer Member shall establish and maintain a business continuity plan identifying the necessary procedures to be undertaken during an emergency or significant business disruption. Such procedures shall be reasonably designed to enable the Dealer Member to stay in business in the event of a future significant business disruption in order to meet obligations to its customers and capital markets counterparts and shall be derived from the Dealer Member's assessment of its critical business functions and required levels of operation during and following a disruption.  Every Dealer Member must also conduct an annual review and test of its business continuity plan to determine whether any modifications are necessary in light of changes to the member's operations, structure, business, or location.	Sep 2021	NA		86 SEODO is intended for anyone responsible for building resilience in their organizations. That includes risk managers and continuity practitioners and those involved with governance, emergency management and supply chain management.	Rule 17 - Dealer Member Minimum Capital, Conduct of Business and Insurance (liroc.ca) litel///C/\u00edsers/Chowloads/RulesCollated	√	✓	√	<b>√</b>	√	<b>√</b>	✓	<b>√</b>
MO-002-2017	Reg	National Energy Board	Canada	An Emergency Response Plan (ERP) is required for all oil and gas operations under the jurisdiction of National Energy Board		NA	Wat		https://www.cer-rec.gc.ca/en/about/acts- regulations/cer-act-regulations-guidance-notes- related-documents/processing-guidance-notes- related-documents/processing-guidance-notes- lated-guidance-notes-guidance-notes-guidance- tatss//docsd-processing-guidance-notes-guidance- tatss//docsd-processing-guidance-notes-guidance- notes-guidance-notes-guidance-notes-guidance- sing-guidance-notes-guidance-notes-guidance- s-guidance-guidance-notes-guidance-notes-guidance- s-guidance-guid	<b>√</b>							
MR-0056: Member Regulation Notice - Business Continuity	Reg	Mutual Fund Dealers Association of Canada		Provides guidance to Members regarding the development and implementation of business continuity plans.	October 2006	NA	Enf	Responsibilities on Business Continuity: Back-up Operations Centers and Data Recovery Sites	https://mfda.ca/notice/msn-0056/	✓							
Planning Mational Instrument 21- 101 Marketplace Operation of Mational Instrument 31- 103 Registration Exemptions Exemptions	Reg	Ontario Securities Commission (OSC)	Canada	Part 12 of NI 21-101 addresses marketplace systems and business continuity planning. It requires that each system operated by or on bathalf of the makeeplace that supports order entry, order centry, order comparison, clads a feeds, market surveillance and trade clearing must develop and maintain business continuity plans in accordance with business practices at least once a year. It also states that the regulator must be promptly notified of any material systems failure, malfunction, dely or security breach along with timely updates on status. Subsection 12-18, pl. On National instrument 21-101 Marketplace Operation requires marketplaces to develop and maintain an adequate system of internal controls and information technology controls over the systems and auxiliary systems. It also requires prompt notification to the regulator for suprelation service provider of any material systems failures. Subsection 12-2 requires that the marketplace to name a publical system failures. Subsection 12-2 requires the marketplace to make publically available and technology requirements regarding interfacing and accessing the marketplace in its final form. Subsection 12-3 requires the marketplace to make publically as ymbols. Subsection 12-5 requires the marketplace to make publically as ymbols. Subsection 12-6 requires the marketplace to make publically as symbols. Subsection 13-6 requires the marketplace to make publically and provide uniform test symbols. Subsection and supervision sufficient to manage the risks associated with its business in accordance with prudent business practices.		NA .	Wat		https://www.osc.ca/en/securities-law/instruments- rules-policies/2/21-101/national-instrument-21- 101-makesplace-operation https://www.osc.ca/en/securities-law/instruments- rules-policies/3/31-103	✓							
OSFI Guideline B-10 - Third Party Risk Guidelines	Reg	Office of the Superintendent of Financial Institutions Canada (OSFI)	Canada	FRFI third party arrangements have a variety of forms, which include but are not limited to critical services for the FRFI, most support arrangements, and strategic arrangements where no service is actually being provided. OSF expects FRFIs to consider risk and critically when examining third-party arrangements to determine the intensity with which to apply the expectations set out in this Guideline. For example, an exit or contingency plan may not be needed for a low-risk arrangement, nor will such contribution of the contingency plan may not be needed for a low-risk arrangement, for will such contribution of the contingency plan may not be needed for a low-risk arrangement, for will sufficient factor in managing every third-party arrangement. Similarly, a legal review may not be necessary for a low-risk, short-term arrangement.  Fundamental to applying this Guideline in a prudent manner is identifying the type and	April 2023	\$45	Enf	Updated in 2023 and replaced Business Continuity guidelines for 3rd parties.	https://www.osfi-bail.ac.ca/Eng/fi-lif/ra-ro/adn- ort/gl-idfrages/b10_dh_2022.aspantoca1	<b>√</b>							

OSFI Guideline B-9 - Earthquake Exposure Sound Practices	Reg	Office of the Superintendent of Financial Institutions Canada (OSFI)	Canada	Insurers must have contingency plans in place to ensure continued efficient business operations. The contingency plan should address the key elements of claims management, such as emergency communications links, availability and adequacy of claims and adjustment service personnel, and off-site systems back-up, that also includes reinsurance records.	2013	NA	Wat		Earthquake Exposure Sound Practices (osfi- biff.gc.ca)	✓	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>
Croation Sabor: Credit Institutions Act	Reg	Croatian National Bank (CNB)	Croatia	Credit Institutions Act	May 1, 2023	N/A	Enf	Act on Amendments to the Credit Institutions Act (EN/HR) available for download	https://www.hnb.hr/en/-/zakon-o-kreditnim- institucijama	✓							✓
87/60/Euratom: Council Decision of 14 December 1987 on Community arrangements for the early exchange of information in the event of a radiological emergency	Reg	European Union	European Union	these arrangements shall apply to the notification and provision of information whenever a Member State decides to take measures of a wide-spread nature in order to protect the general public in case of a radiological emergency following:  (a) an accident in its territory involving facilities or activities from which a significant release of radioactive material occurs or is likely to occur; or (b) the detection, within or outside its own territory, or disnormal levels of radioactivity which are likely to be detrimental to public health in that Member State; or (c) accidents other than those specified in (a) involving facilities or activities from which a significant release of radioactive material occur or is likely to occur, or (d) other accident from which a significant release of radioactive materials occurs or is likely to occur.  Member States shall take the measures necessary to comply with this Decision within three months of the date of its notification.		N/A	Enf		https://eur-leve.europa.eu/lesel- content/GA/TXI/Puri-eu/les/3198700600 https://on.europa.eu/en/publication.detail/ /publication/7921d3b2-a6c0-4915-a828- 26e16/123eek-//anguage-en/format-HTML/source- search		<b>√</b>	√	<b>√</b>	✓			✓
Council Directive 2009/71/Euratom of 25 June 2009 establishing a Community framework for the nuclear safety of nuclear installations	Reg		European Union	This Directive shall apply to any civilian nuclear installation subject to a licence.  Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by 22 July 2011.	2014	N/A	Enf	htto://data.europa.eu/eli/dir/2014/87/oj	https://eu-lex.europa.eu/legal- contemt/EN/XT/?qid=1412848109512&uri=CELEX_ 32009L0071		✓	✓	✓	✓			<b>√</b>
Council Directive 2013/59/Euratom of 5 December 2013 laying down basic safety standards for protection against the dangers arising from exposure to inoling radiation, and repealing Directives 39/613/Euratom, 99/641/Euratom, 97/43/Euratom and 2003/122/Euratom and	Reg		European Union	This Directive applies to any planned, existing or emergency exposure situation which movives a risk from exposure to indiring radiation which cannot be diverged from a radiation protection point of view or with regard to the environment in view of long-term human health protection.  EU Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by 6 February 2018.	2014	N/A	Enf		https://bur-lev.europa.eu/lipsal- content/EN/XXT/raid=1550067952603&uri=CEEX: 3201310059		✓	✓	<b>√</b>	✓	<b>√</b>		<b>√</b>
Decision No 1082/2013/EU of the European Parliament and of the Council of 22 October 2013 on serious cross-border threats to health and repealing Decision No 2119/98/FC Text with EEA relevance	Reg	The European Parliament and the Council of the European Union	European Union	his Decision establishes rules on epidemiological surveillance, monitoring, early warning, of and combating, serious cross-boret threats to health, including preparelness and response planning related to those activities, in order to coordinate and complement national policies. It also aims to support cooperation and coordination between the Member States in order to improve the prevention and control of the synead of severe human diseases across the borders of the Member States, and to combat other serious cross-border thrests to health in order to contribute to a high level of public high protection in the Union. Finally, the Decision clarifies the methods of cooperation and coordination between the various actors at Union level.	2013	N/A	Enf		https://eur-lex.europa.eu/logel- content/en/TXT/Tvri=CELEX:32013D1082	✓	✓	✓	<b>√</b>	✓	✓	✓	<b>√</b>
Decision No 1313/2013/EU of the European Parliament and of the Council of 17 December 2013 on a Union Civil Protection Mechanism			European Union	1. The Union Civil Protection Mechanism ("the Union Mechanism") shall aim to strengthen the cooperation between the Union and the Member States and to facilitate coordination in the field of civil protection in order to improve the effectiveness of systems for preventing, preparing for and responding to natural and man-made disasters.  2. The protection to be ensured by the Union Mechanism shall cover primarily people, but also the environment and property, including cultural heritage, against all kinds of natural and man-made disasters, including cultural heritage, against all kinds of natural and man-made disasters including the consequences of acts of terrorism, technological, radiological or environmental disasters, marine poliution, and acute health mergencies, cocurring inside or outside the Union. In the case of the consequences of acts of terrorism or radiological disasters, the Union Mechanism may cover only preparedness and response actions.	2021	N/A	Enf		https://eur-lex.europa.eu/legal- content/EN/TXT/?uri-celex%3A32013D1313	✓	✓	✓	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>
Directive 2007/60/EC of the European Parliament and of the Council of 23 October 2007 on the assessment and management of flood risks	Reg	The European Parliament and the Council of the European Union	European Union	Directive 2007/60/€C on the assessment and management of flood risks entered into force on 26 November 2007. This Directive now requires Member States to assess if all water courses and coast lines are at risk from flooding, to map the flood extent, assets and humans at risk in these areas, and to take adequate and coordinated measures to reduce this flood risk. This Directive also reinforces the rights of the public to access this information and to have a say in the planning process.	2007	N/A	Enf		https://eur-lex.europa.eu/legal- contem/EN/TXT/Turis-celex.32007L0060	✓	✓	✓	✓	✓	✓	✓	✓

Directive 2012/18/EU of Inthe European Parliament and of the Council of 4 July 2012 on the control of major-acident hazards involving dangerous substances, amending and subsequently repealing Council Directive 96/82/EC Text with EEA relevance	Par Cou		European Union	This Directive lays down rules for the prevention of major accidents which involve dangerous substances, and the limitation of their consequences for human health and the environment, with a view to ensuring a high level of protection throughout the Union in a consistent and effective manner.  EU Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by 31 May 2015. They shall apply those measures from 1 June 2015.	2012	N/A	Enf	https://eu-lex.europa.eu/legal: content/en/TXT/?uri-celess/i3A3201210018		✓	√	<b>√</b>	✓	<b>√</b>	<b>√</b>	✓
Recommendations for National Risk Assessment for Disaster Risk Management in EU, Version 1	Cen Eur Con and	e Joint Research ntre is the ropean mmission's science d knowledge rvice	European Union	The purpose of Version 1 of the Recommendations for NRA for Disaster Risk Management, prepared by 9 scientists, is to encourage the use of the new "Reporting Guidelines on Disaster Risk Management, Art. 6(1) of Decision No.1313/2013/EU2019/C 428/077 by relevant authorities of the Participating States to the EUCPM.  The final scope of this collective effort is to support establishment of an appropriate risk governance that is flexible, adaptable to new evidences, knowledge and situations. It is designed to encourage risk sessesment processes as proper evidence to drive disaster risk management planning and the implementation of adequate measures all along the risk management cycle, from adaptation and mitigation to response and recovery phases.	2021	N/A	Enf	https://drmkc.jrc.ec.europa.eu/tnowledge/science- for-drm/recommendations-for-national-risk- assessment-for-disaster-risk-management-in-eu.	✓	✓	✓	<b>√</b>	✓	<b>√</b>	✓	✓
Science for Disaster Risk ( Management 2017: Knowing better and losing less	Cen Eur Con and	e Joint Research ntre is the ropean mmission's science d knowledge vice		This report will present the state of science in DRM. The narrower purpose is to show practical use of scientific knowledge in DRM actions in Europe. The report shall provide reviews of the scientific evidence base and its practical use in various areas of disaster risk management, in a format that is intended to be accessible to the well-informed practitioner. The reviews of the scientific evidence base are summaries of (1) recent padvances/outcomes of EU research projects, (2) relevant attorial work and (3) relevant international work. The final scope of the report is naturally divided into three distinct parts: understanding risk, communicating risk and managing risk. The report is one of the most visible objectives of DRMC aliming to bridge science and policy as well operation communities, it is the first in a series and therefore comprehensive in cope but selective in topic. It will fill the gap in preparation for Sendal framework for DRR and show possibilities to strengthen society's resilience by using science and technology.	2017	N/A	Enf	https://ec.europa.eu/rc/en/publication/science- disaster-risk-management-2017-knowing-better- and-losing-less	✓	✓	✓	<b>√</b>	✓	<b>√</b>	✓	✓
Directive 2009/138/EC of a the European Parliament and of the Council of 25 November 2009 on the taking-up and pursuit of the body of the Insurance and Reinsurance (Solvency II)	Par Cou		European Union	Known as Solvency II, this directive requires insurance companies to hold enough financial resources. It also sets out management and supervisory rules.  The directive covers non-ilfe insurance, life insurance and reinsurance companies.  An insurance company can conduct its activities after having obtained an authorisation from the supervisor of its country. The authorisation is valid throughout the EU.	2021		Enf	https://eur-lex.europa.eu/legal- content/EN/ALL/Puris-CELEX.3200910138	√							
Circular re "Business S Continuity Planning"	Fut	curities and tures Commission Hong Kong	Hong Kong	The HKMA conducted a self-assessment exercise involving 25 Als in Hong Kong to gain an understanding of the effectiveness of their business continuity plans (BCPs) impacted by large events (i.e., 9/11, fire, etc.) affecting core sites	Aug 2011		Enf	Hong Kong Monetary Authority - Business Continuity Planning (hkma.gov.hk)	✓							
Circular to Licensed S Corporations concerning Effective Business Continuity Plans	Fut	curities and tures Commission Hong Kong	Hong Kong	"An effective business continuity plan is essential to the operations of all licensed corporations. You are expected to establish and maintain appropriate internal controls and risk management measures to protect your key business functions and recover them in a timely fashion in the event of operational disruptions."	Jun 2014		Wat	https://apps.sfc.hk/edistributionWeb/gateway/EN/ circular/ https://apps.sfc.hk/edistributionWeb/gateway/EN/ circular/doc/refNo=14EG32 https://www.sfc.hk/en/fag/business-continuity- contingency-information	✓						<b>√</b>	
Bank Indonesia Regulation Number 9/15/PBI/2007 Concerning Implementation of Risk Management in the Use of Information Technology by Commercial Banks		nk Indonesia entral Bank)	Indonesia	Requires BCP documentation and testing at least annually. Requires internal Audit to conduct an audit at least annually and provide report to Bank Indonesia.	Dec 2016		Enf	Bank Indonesia Regulation Concerning, Implementation of Risk Management in the Use of Information Technology by Commercial Banks (Dik.go.id) https://www.oik.go.id/en/regulasi/Documents/Pag et/βank-Indonesia-Regulation-Humber- 9.15 PBI 2007/pbi091507 eng 1392373937.pdf	✓							
Basel Committee on Banking Supervision - The Joint Forum - High-level principles for business continuity (August 2006)		sel Committee on nking Supervision	International	The high-level principles set out in this paper are intended to support international standard setting organisations and national financial authorities in their efforts to improve the resilience of financial systems to major operational disruptions.	Aug. 2006		Enf	https://www.bis.org/publ/joint17.htm https://www.bis.org/publ/joint14.pdf	✓						<b>√</b>	

	Reg		International		Jun 2011		Enf		https://www.bis.org/publ/bcbs189.htm								
regulatory framework for more resilient banks and	r	Banking Supervision		liquidity risk measurement, standards and monitoring, presents the Basel Committee's reforms to strengthen global capital and liquidity rules with the goal of promoting a more					https://www.bis.org/publ/bcbs189.pdf								
banking systems				resilient banking sector. The objective of the reforms is to improve the banking sector's													
				ability to absorb shocks arising from financial and economic stress, whatever the source,						,							
				thus reducing the risk of spillover from the financial sector to the real economy. This document						✓							
				sets out the rules text and timelines to implement the Basel III framework.													
				·													
BS 65000 - Guidance on	Std	Business Standards	International	BS 65000 is a revised British Standard that helps organizations understand what resilience	Aug 2022		Enf		https://www.bsigroup.com/en-GB/standards/bs-								
organizational resilience		Institute (BSI)		means and provides the necessary guidance to help them build a more resilient future.					650002022/								
		(UK based)		As the latest version, BS 65000:2022 is no longer just a guidance document, but a code of													
				practice. It supplies updated terminology and approaches, and covers a wider scope of resilience across industries, sectors and organizational types and sizes.					https://knowledge.bsigroup.com/products/organiz ational-resilience-code-of-								
				Who is BS 65000 - Organizational resilience for?					practice/standard? ga=2.8515185.538937092.1668								
				Compliance officers					097744-742569559.1668097744								
				Resilience managers     Business continuity managers													
				Cyber managers													
				Human resources managers							$\checkmark$	$\checkmark$	$\checkmark$	✓	✓	$\checkmark$	<b>√</b>
				Resilience officers and those responsible for resilience in their organization     CFOs. CEOs and board chairs													
				Risk managers, analysts and officers													
				Risk operations managers													
				Security officers     Facility managers													
				Those responsible for governance of the organization													
	1					1											
Business Continuity	GP	ISACA	International	In addition to scenario planning, the audit program provides controls and testing in the	Aug 2021	free to	Enf		https://www.isaca.org/								
Management Audit	Gr.	-S-NCA	mennanondi	areas of:	riug 2021	members,											
Program	1			Governance/Monitoring		membership est			https://store.isaca.org/s/store#/store/browse/det								
				Business Impact Analysis     Workforce		< \$200 USD			ail/a2S4w000004KoEfEAK								
				Location						$\checkmark$	✓	$\checkmark$	✓	✓	✓	$\checkmark$	
				Applications and Systems													
				Emergency Preparedness/Communications     Scenario Planning/DR Testing													
				Continuous Improvement & Reports													
The BCI Good Practice	Std	BCI (Business	International	The Good Practice Guidelines (GPG) 2018 Edition is the definitive guide for business	Nov 2017		Enf		https://www.thebci.org								
Guidelines		Continuity Institute)		continuity and resilience professionals. The GPG is used as an information source for													
				individuals and organizations seeking an understanding of business continuity as part of their awareness raising campaigns and training schedules. The GPG takes a collaborative					https://www.thebci.org/training- qualifications/good-practice-guidelines.html								
				approach to business continuity, ensuring organizations and individuals understand how					qualifications) good-practice-guidelines.html								
				to work with related management disciplines to successfully implement their business										,			,
				continuity solutions.										✓			$\checkmark$
				The Good Practice Guidelines draw on the knowledge of practitioners from all over the													
				world as well as information within International Standards. As a result, the GPG is													
				globally recognised as the go-to publication for good practice.													
DRI International	GP		International	As part of DRI International's ongoing efforts to maintain the relevance and utility of the	2017		Enf		https://drii.org/								
"Ten Professional		Recovery Institute International)		Professional Practices, an extensive revision of substance, form, and function was undertaken starting in mid-2015 and finishing in the beginning of 2017. The goals were to					https://drii.org/resources/professionalpractices/E								
Practices for Business		international)		provide information that would include:					N								
Continuity Professionals"									=								
				Advances in technology						,	,	,	,	,	,	,	,
				Cyber threat considerations     Utilizing insurance as a risk transfer tool						✓	✓	✓	√	✓	✓	$\checkmark$	✓
				Strategies for manufacturing													
				Supply chain processing     District and a supply chain processing													
				Risk management concepts     Legal and regulatory concerns													
	1			- 9000													
	Std	ISO	International	This document specifies requirements to implement, maintain and improve a	Oct 2019			This standard has been revised by ISO	ISO - ISO 22301:2012 - Societal security — Business								
Security and resilience — Business continuity	1			management system to protect against, reduce the likelihood of the occurrence of,				22301:2019	continuity management systems — Requirements								
management systems —				prepare for, respond to and recover from disruptions when they arise.													
Requirements				The requirements specified in this document are generic and intended to be applicable to						/	✓	✓	✓	✓	✓	✓	<b>√</b>
				all organizations, or parts thereof, regardless of type, size and nature of the organization.						✓	<b>v</b>	V	V	V	<b>V</b>	<b>V</b>	<b>V</b>
				The extent of application of these requirements depends on the organization's operating environment and complexity.													
	1					1											
100 22220.2210	CD	ico.	Internal Control	Will do not be be a sideline for leading.	1 2010				IFO IFO 22220-2010 F- 11 11								
ISO 22320:2018 Security and resilience —	uP	ISO	ınternational	This document gives guidelines for incident management, including	Jan 2018				ISO - ISO 22320:2018 - Security and resilience — Emergency management — Guidelines for incident								
Emergency management	:			— principles that communicate the value and explain the purpose of incident					management Oddelines for incident								
<ul> <li>Guidelines for incident</li> </ul>	t			management,													
management				basic components of incident management including process and structure, which													
				focus on roles and responsibilities, tasks and management of resources, and													
	1																
				working together through joint direction and cooperation.													<b>√</b>
	1			This document is applicable to any organization involved in responding to incidents of any													
				type and scale.													
	1			This document is applicable to any organization with one organizational structure as well													
				as for two or more organizations that choose to work together while continuing to use													
	1			their own organizational structure or to use a combined organizational structure.													
	1					1											
		1					1	1									

ISO 9000 FAMILY - QUALITY MANAGEMENT	Std ISO	International	ISO 9000: family of quality management systems, fundamentals and vocabulary. Covers the basics of what quality management systems are and also contains the core language of the ISO 9000 series of standards.	2/12/2019	Amb		ISO - ISO 9000 family — Quality management								
			Purpose is to determine elements of quality control systems, especially maintenance of records and verification standards. While business continuity planning is not required by statute, vendors report that records retention and data availability are issues with their					✓		✓		✓	✓	✓	
			customers, and that they are specifically asked about their plans.												
ISO 9001:2015 Quality management	Std ISO (Internatio Organization for		ISO 9001:2015 specifies requirements for a quality management system when an organization:	Jan 2021	Wat		ISO - ISO 9001:2015 - Quality management systems  — Requirements								
systems — Requirements	Standardizatio correct link for https://www.is home.html	iO is:	a) needs to demonstrate its ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements, and												
			<ul> <li>aims to enhance customer satisfaction through the effective application of the system, including processes for improvement of the system and the assurance of conformity to customer and applicable statutory and regulatory requirements.</li> </ul>									✓			
			All the requirements of ISO 9001:2015 are generic and are intended to be applicable to any organization, regardless of its type or size, or the products and services it provides.												
ISO 9004:2018 Quality management — Quality of an	Std ISO (Internatio Organization fo Standardizatio	l International	ISO 9004:2018 gives guidelines for enhancing an organization's ability to achieve sustained success. This guidance is consistent with the quality management principles given in ISO 9000:2015.	Jan 2020	Wat		ISO - ISO 9004:2018 - Quality management — Quality of an organization — Guidance to achieve sustained success								
organization — Guidance to achieve sustained success	Standardizatio		ISO 9004:2018 provides a self-assessment tool to review the extent to which the organization has adopted the concepts in this document.				John Control of Contro	✓	✓	✓	✓	✓	✓	✓	<b>√</b>
			ISO 9004:2018 is applicable to any organization, regardless of its size, type and activity.												
ISO Guide 73:2009 - Risk management	Organization for	l International		2009	IAI		https://www.iso.org/standard/44651.html								
Vocabulary	Standardizatio		This Guide provides the definitions of generic terms related to risk management. It aims to encourage a mutual and consistent understanding of, and a coherent approach to, the description of activities relating to the management of risk, and the use of uniform risk management terminology in processes and frameworks dealing with the management of												
			risk. This Guide is intended to be used by: — those engaged in managing risks.					<b>√</b>							
			those who are involved in activities of ISO and IEC, and     developers of national or sector-specific standards, guides, procedures and codes of practice relating to the management of risk.												
			For principles and guidelines on risk management, reference is made to ISO 31000:2009.												
Information technology -	Std ISO (Internatio Organization fo	l International	ISO/IEC 27002:2013 Information technology – Security techniques – Code of practice for information security controls	Feb 2022	Enf	generic information security controls	https://www.iso27001security.com/html/27002.ht ml								
		l International	information security controls  ISO/IEC 27002:2013 gives guidelines for organizational information security standards and information security management practices including the selection, implementation and		Enf	generic information security controls including implementation guidance. This document is designed to be used by organisations: (a) within the context of an	https://www.iso27001security.com/html/27002.ht ml								
Information technology Security techniques Code of practice for information security	- Organization for	l International	information security controls  ISO/IEC 27002:2013 gives guidelines for organizational information security standards and		Enf	generic information security controls including implementation guidance. This document is designed to be used by organisations: (a) within the context of an information security management system (ISMS) based on ISO/IEC27001; (b) for implementing information security controls	https://www.iso27001security.com/html/27002.ht ml								
Information technology Security techniques Code of practice for information security	- Organization for	Il International	Information security controls  ISO/IEC 27002:2013 gives guidelines for organizational information security standards an information security management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to the controls within the process of implementing an information Security Management System based on ISO/IEC 27001; 2. Implement commonly accepted information security controls;		Enf	generic information security controls including implementation guidance. This document is designed to be used by organisations: (a) within the context of an information security management system (ISMS) based on ISO/IEC27001; (b) for	https://www.iso27001security.com/html/27002.ht ml								✓
Information technology Security techniques Code of practice for information security	- Organization for	Il International	Information security controls  ISO/EC 27002.2013 gives guidelines for organizational information security standards an information servity management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/EC 27001;		Enf	genetic information security controls including implementation guidance. This document is designed to be used by, organisations: (a) within the context of an information security management system (ISMS) based on ISO/IEC27001; (b) for implementing information security controls based on internationally recognized best practices; [and] (c) for developing, organisation-specific information security.	https://www.iso27001security.com/html/27092.html								✓
Information technology Security techniques Code of practice for information security	- Organization for	International	Information security controls  ISO/IEC 27002:2013 gives guidelines for organizational information security standards an information security management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to the controls within the process of implementing an information Security Management System based on ISO/IEC 27001; 2. Implement commonly accepted information security controls;		Enf	igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, crypnisation-specific information security, management, guidelines.	https://www.iso27001security.com/html/27092.html								✓
Information technology- Security techniques Code of practice for information security controls	Organization fo Standardizatio		Information security controls  ISO/EC 27002.2013 gives guidelines for organizational information security standards an information security management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environments;  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/EC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.		Enf	igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	https://www.iso27001security.com/html/27002.ht ml								<b>√</b>
Information technology- security techniques Code of practice for information security controls  ISO/IEC 27005:2018 Information technology- Security techniques Information security risk	Organization fo Standardizatio	il International	Information security controls  ISO/EC 27002-2013 gives guidelines for organizational information security standards an information servity management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/EC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.			igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	<u>ml</u>								<b>√</b>
Information technology- security techniques Code of practice for information security controls  ISO/IEC 27005:2018 Information technology Security techniques Information security risk management	Organization fo Standardizatio Standardizatio Standardizatio Standardizatio Organization fo Standardizatio Emergency Management a	il International	Information security controls  ISO/EC 27002.2013 gives guidelines for organizational information security standards an information servity management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/EC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.			igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	<u>ml</u>								✓
Information technology- security techniques Code of practice for information security controls  ISO/IEC 27005:2018 Information technology- Security techniques Information security risk	Organization fo Standardizatio Standardizatio Std ISO (Internatio Organization fo Standardizatio	al International	Information security controls  ISO/EC 27002-2013 gives guidelines for organizational information security standards an information servity management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/EC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.			igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	<u>ml</u>								✓ ✓
Information technology- security techniques Code of practice for information security controls  ISO/IEC 27005:2018 Information technology- Security techniques Information security risk management  Emergency Management and Civil Protection Act,	Organization fo Standardizatio Standardizatio Standardizatio Standardizatio Organization fo Standardizatio Emergency Management a	al International	Information security controls  ISO/IEC 27002:2013 gives guidelines for organizational information security standards an information security management practices including the selection, implementation and management of controls taking into consideration the organization's information security isk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/IEC 27001:  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.  ISO/IEC 27005:2018 provides guidelines for information security risk management.  This document supports the general concepts specified in ISO/IEC 27001 and is designed to assist the satisfactory implementation of information security based on a risk management approach.  Knowledge of the concepts, models, processes and terminologies described in ISO/IEC 27001 and ISO/IEC 27002 is important for a complete understanding of this document.  This document is applicable to all types of organizations (le.g. commercial enterprises, government agencies, son-portif organizations) which intent of manage risks that can			igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	<u>ml</u>								
Information technology- security techniques Code of practice for information security controls  ISO/IEC 27005:2018 Information technology- Security techniques Information security risk management  Emergency Management and Civil Protection Act,	Organization fo Standardizatio Standardizatio Standardizatio Standardizatio Organization fo Standardizatio Emergency Management a	al International	Information security controls  ISO/EC 27002.2013 gives guidelines for organizational information security standards an information servity management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/EC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.  ISO/IEC 27005.2018 provides guidelines for information security risk management.  This document supports the general concepts specified in ISO/IEC 27001 and is designed to assist the satisfactory implementation of information security based on a risk management approach.  Knowledge of the concepts, models, processes and terminologies described in ISO/IEC 27001 and ISO/IEC 27002 is important for a complete understanding of this document.  This document is applicable to all types of organizations (e.g. commercial enterprises,			igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	<u>ml</u>								
Information technology- security techniques Code of practice for information security controls  ISO/IEC 27005:2018 Information technology- Security techniques Information security risk management  Emergency Management and Civil Protection Act, R.S.O. 1990, c. E.9  Business Continuity	Organization fo Standardizatio Standardizatio Standardizatio Standardizatio Organization fo Standardizatio Emergency Management a	il International d ct	Information security controls  ISO/IEC 27002.2013 gives guidelines for organizational information security standards an information servity management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/IEC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.  ISO/IEC 27005.2018 provides guidelines for information security risk management.  This document supports the general concepts specified in ISO/IEC 27001 and is designed to assist the satisfactory implementation of information security based on a risk management approach.  Knowledge of the concepts, models, processes and terminologies described in ISO/IEC 27001 and ISO/IEC 27002 is important for a complete understanding of this document.  This document is applicable to all types of organizations (e.g. commercial enterprises, government agencies, non-profit organizations) which intend to manage risks that can compromise the organization's information security.  The Bank develops and continually revises business continuity plans for functions such as	Jul 2019		igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	<u>ml</u>								
Information technology- Security techniques Code of practice for information security controls  ISO/IEC 27005:2018 information technology- Security techniques information security risk management Emergency Management and Civil Protection Act, R.S.O. 1990, c. E.9	Std ISO (Internation for Standardization for Standardization for Standardization or Standardization or Standardization Emergency Management Civil Protection	il International d ct	Information security controls  ISO/IEC 27002.2013 gives guidelines for organizational information security standards an information security management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/IEC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.  ISO/IEC 27005.2018 provides guidelines for information security risk management.  This document supports the general concepts specified in ISO/IEC 27001 and is designed to assist the satisfactory implementation of information security based on a risk management approach.  Knowledge of the concepts, models, processes and terminologies described in ISO/IEC 27001 and ISO/IEC 27002 is important for a complete understanding of this document.  This document is applicable to all types of organizations (e.g. commercial enterprises, government agencies, non-profit organizations) which intend to manage risks that can compromise the organization's information security.  The Bank develops and continually revises business continuity plans for functions such as circulation of banknotes and operation of asyment and settlement systems, in order to carry out its responsibilities in times of disaster. The Bank trains its staff and conducts emergency drills on a regular basis to ensure a timely and appropriate response.	Jul 2019	Enf	igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	ml https://www.iso.org/standard/75281.html								
Information technology- security techniques Code of practice for information security controls  ISO/IEC 27005:2018 Information technology- Security techniques Information security risk management  Emergency Management and Civil Protection Act, R.S.O. 1990, c. E.9  Business Continuity	Std ISO (Internation for Standardization for Standardization for Standardization or Standardization or Standardization Emergency Management Civil Protection	il International d ct	Information security controls  ISO/IEC 27002.2013 gives guidelines for organizational information security standards an information security management practices including the selection, implementation and management of controls taking into consideration the organization's information security is kenvironment(s).  It is designed to be used by organizations that intend to:  1. select controls within the process of implementing an information Security Management System based on ISO/IEC 27001;  2. implement commonly accepted information security controls;  3. develop their own information security management guidelines.  ISO/IEC 27002.2018 provides guidelines for information security risk management.  This document supports the general concepts specified in ISO/IEC 27001 and is designed to assist the satisfactory implementation of information security based on a risk management approach.  Knowledge of the concepts, models, processes and terminologies described in ISO/IEC 27001 and ISO/IEC 27002 is important for a complete understanding of this document. This document is applicable to all types of organizations which intend to manage risks that can compromise the organizations information security.  The Bank develops and continually revises business continuity plans for functions such as circulation of banknotes and operation of payment and settlement systems, in order to carry out its responsibilities in times of disaster. The Bank trains its staff and conducts emergency drills on a regular basis to ensure a timely and appropriate response.  The Bank also coordinates with relevant parties for effective business continuity planning at payment and settlement systems, at the market level, and in the financial system as a whole. For example, the Bank elaco coordinates with relevant parties for effective business continuity planning at payment and settlement systems, at the market level, and in the financial system as a	Jul 2019	Enf	igenerii, Information, security, controls, including iumpementation guidence. This, document is, designed to be used by caparisations, i.d. within the context of an information security management system. (SMS) based on SOPICEZODIC, I.D. for implementing information security, control seased on internationally recognized best practices; famil (ci for developing, granisation-specific information security, management, guidelines.	ml https://www.iso.org/standard/75281.html	✓							
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Procedure of Implementation of	neg	Government of the Republic of Lithuani -	Lithuania	This document outlines the procedures for prevention, planning, and implementation of emergency procedures. Additional information on policies can be found at: CoR -	201/	N/A	LIII		https://e- seimas.lrs.lt/rs/legalact/TAD/702d015216b811e6aa								
Prevention of		Minister of the		Lithuania Civil protection (europa.eu)				on the State of Emergency for Lithuania -	14e8b63147ee94/format/ISO_PDF/								
Emergencies		Interior						https://IX-938 Republic of Lithuania Law on									
-		Republic of						a State of Emergency (Irs.It)									
		LithuaniaGovernment	t														
		of the															
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Malaysia Business	Tech Code	MCMC - Malaysian	Malaysia		15 October 2018		Enf		extension://efaidnbmnnnibpcajpcglclefindmkaj/htt								
Continuity Management		Communications and			Bhd (MTSFB) via				ps://www.mcmc.gov.my/skmmgovmy/media/Gen								4
Requirements		Multimedia		there was no clear or generally accepted guidelines for the malaysian consumer to follow.					eral/pdf/MCMC-MTSFB-TC-G014 2018 BUSINESS-								4
		Commission		And the guidelines there were required in some industrial sector were either too control	Privacy Sub				CONTINUITY-MANAGEMENT-(BCM)-								4
				driven or vague.	Working Group. It defines the				REQUIREMENTS.pdf								4
				Knowing that there were standards being developed in other countries and at the	general												4
					requirements to												4
				document which will guide the reader in developing and implementing a business	establish,					✓	✓	✓	✓	✓	✓	✓	4
				continuity management framework. This document provides the reader with clear	maintain and					V	V	V	V	V	~	٧	4
				method and recommended steps. It also provides the reader with the minimum expected	implement												4
				outcomes for each process.	effective												4
					business												4
					continuity plan												4
				private, government or commercial.	as an extension												4
					to the document 'MCMC MTSER												4
Manual of Regulations	0	The Bangko Sentral	Philippines	Cojtains the followig:	2018		Enf		E. Risk Management – Manual of Regulations for								
for Banks (MORB)	weg	ng Pilipinas (BSP)	Prillippines	Section141Supervision by Risk	2018		EIII		Banks (bsp.gov.ph)								
Section E. Risk		(central bank of the		Section142Risk Governance Framework					bunic (usp.gov.pn)								1
Management		Republic of the		Section143Credit Risk Management													1
		Philippines)		Section144Market Risk Management													1
				Section145Liquidity Risk Management													1
				Section145-ALiquidity Coverage Ratio (LCR)						✓							1
				Section146Operational Risk Management													1
				Section147Bank Protection													1
				Section148Information Technology Risk Management Section149Business Continuity Management													1
				Section149Business continuity Management Section150Social Media Risk Management													1
				Section151Guidelines on the Conduct of Stress Testing Exercises													
MAS Business Continuity	Reg	MAS (Monetary	Singapore		June 2022	+	IAI		Monetary Authority of Singapore – Business								$\overline{}$
Management Guidelines		Authority of		guidelines in 2003. These guidelines consist of sound BCM principles that businesses			I		Continuity Management Guidelines: Overview and								1
(June 2003)		Singapore)	1	should adopt in order to ensure business recovery and preparedness in case of any					Summary of Requirements -								
•		1	1	disruption to their operations.			1		ComplianceOnline.com								1
																	1
				Business Continuity Management													1
										✓							1
				According to the guidelines, Business Continuity Management or BCM is an overarching													1
				framework that that aims to minimize the impact to businesses due to operational disruptions. It not only addresses the restoration of IT infrastructure, but also focuses on													
				the rapid recovery and resumption of critical business functions for the fulfillment of													1
			1	business obligations. A BCM framework should include:			1										1
			1				1										1 1
MAS Guidelines on	Std	MAS (Monetary	Singapore	Guidelines on ensuring BC preparedness is not compromised by outsourcing; taking steps	Oct 2018	NA	IAI		Outsourcing Guidelines Jul 2016 revised on 5 Oct								
Outsourcing - Section 5.7		Authority of	0	to evaluate and satisfy itself that interdependency risk arising from the outsourcing			"		2018.pdf (mas.gov.sg)								1
Business Continuity		Singapore)		arrangement can be adequately mitigated such that the institution remains able to													
Management (27 Jul				conduct its business with integrity and competence in the event of disruption, or						$\checkmark$							1
2016)			1	unexpected termination of the			1										1 1
			1	outsourcing or liquidation of the service provider.			1										1 1
SS540 – Singapore	Std	Economic	Singapore	The SSS40:2008 structure is based on a matrix BCM framework. It allows potential gaps in	Oct 2008	NA	Enf		SS540 – Singapore Business Continuity Standard								1 1
Business Continuity		Development Board	1	an organization's BCM efforts to be identified and located. For example, the implications					(dcag.com)								
Standard		(EDB) with the collaboration of	1	of selecting a particular recovery strategy should be linked to the corresponding policies			1										1 1
		Singapore Business	1	set forth by Executive Management. Implementation of the recovery strategy should be supported by corresponding infrastructure, training of recovery personnel and			1			$\checkmark$							1
		Federation (SBF)	1	establishing the associated recovery processes.													
		. sucration (SDF)	1	and an appelated recovery processes.			1										1 1
			1				1										1 1
		-		The second secon			-										

Security and resilience – Business continuity management systems – Requirements	Council			Specifies requirements to implement, maintain and improve a management system to protect against, reduce the likelihood of the occurrence of, prepare for, respond to and recover from disruptions when they arise.  Requirements are generic and intended to be applicable to all organizations, or parts thereof, regardless of type, size and nature of the organization. The extent of application of these requirements depends on the organisation's operating environment and complexity.  Is applicable to all types and sizes of organisation's that:  a) implement, maintain and improve a BCMS; b) seek to ensure conformity with stated business continuity policy; c) need to be able to continue to deliver products and services at an acceptable predefined capacity during a disruption; d) seek to enhance their resilience through the effective application of the BCMS.		NA	Enf		https://www.singaporestandardseshop.sg	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	✓	✓	<b>√</b>
Monetary Authority of Singapore -BCM Guidelines	Std Moneta of Singa	ry Authority S	ingapore	This set of MAS BCM Guidelines (hereafter referred as "the Guidelines") contains sound BCM principles that if is are encouraged to adopt.  Financial institutions (Fls) are ultimately responsible for their business continuity preparedness and recovery from operational disruptions.  Fls should establish policies, plans and procedures to ensure that their critical business services and functions can be promptly resumed following a disruption.	Jun 2022	NA			https://www.mas.gov.sz/regulation/guidelines/guidelines-on-business-continuity-management	✓	✓	✓	✓	✓	✓	✓	✓
Disaster Management Amendment Act, 2015	& Local Disaster Act, 200			definitions, to clarify policy focus on rehabilitation and functioning of disaster management enters; to align the functions of the National Disaster Management Advisory Forum to accommodate the South African National Platform for Disaster Risk Reduction; to provide for the South African National Platform for Disaster Risk Reduction; to provide for the South African National Defence Force, South African Police Service and any other organ of state to assist the disaster management structures; to provide for an extended reporting system by organs of state on information regarding occurrences leading to the declarations of disasters, expenditure on response and recovery, actions pertaining to risk reduction and particular problems experienced in dealing with disasters; to strengthen reporting on implementation of policy and legislation relating to disaster risk reduction and marticular problems experienced in dealing with disasters; to strengthen reporting on implementation of policy and		NA	Enf	of 2015 (www.gov.za)	Disaster Management Amendment Act 16 of 2015. [www.gov.ta]	✓	<b>√</b>	✓	✓	✓	✓	✓	✓
Disaster Management Act 2002	& Local Disaster Act, 200			To provide for-  * an integrated and co-ordinated disaster management policy that focuses on preventing or reducing the risk of disasters, mitigating the severity of disaster, emergency repraerdense, rapid and effective response to disaster, and post-disaster recovery;  * disaster and post-disaster recovery;  * disaster management volunteers; and  * matters incidental thereto.		NA	Enf		Disaster Management Act [No. 57 of 2002] (www.gov.za)	<b>√</b>	√	✓	<b>√</b>	✓	✓	<b>√</b>	√
National Payment System Department Oversight Framework	Reg South A: Bank	frican Reserve S	outh Africa	Payment Systems provide channels through which funds are transferred among financial institutions to dicharge the payment obligations arising in the financial markets and across the wider economy, as such, payment systems form a vital part of the economic and financial infrastructure and their efficient functioning contributes to overall economic performance. Payment systems by their very nature and the central role they play in the economy also involves significant exposures and risks for participants and provide a channel for shocks to be transmitted across the financial system. If payment and settlement systems, which facilitate the exchange of money for goods, services and financial assets, are seen as inefficient, unreliable or unsafe, this would erode public confidence in their use. For this reason, as public institutions responsible for preserving public trust in national currencies, and in line with a mandate for financial stability.	2022	NA	Enf		https://www.resbank.co.za/en/home/what-we- do/payments.ad-esttlements/regulation- oversight-and-supervision	✓	✓	✓	✓	✓	✓	✓	✓
The National Payment System Framework and Strategy Vision 2025	South A: Bank	frican Reserve S	outh Africa	This publication maps out an overarching industry vision for the future of South African payment systems. A framework for achieving this vision is outlined.  This framework captures nine goals that industry stakeholders should pursue collaboratively. Sis success factors that will facilitate an environment conducive to meeting these goals are identified. This is followed by a detailed exploration of each of the nine goals, including 26 tangble strategies that industry stakeholders should implement to meet each goal. Many of these strategies apply to multiple goals, just as some goals can while the strategies that should be used to accomplish the industry vision, next steps are proposed.	Mar-18	NA			Payments and Settlements (resbank.co.za) https://www.resbank.co.za/content/dam/sarb/wh. at-we-do/payments-aid- settlements/Vision%202025.pdf	✓							
Building the UK Financial Sector's Operational Resilience: Impact Tolerances for Important Business Sevices CONSULTATION PAPER	(BOE) Prudent Authorit	tial Regulation ty (PRA) al Conduct	J.K.	This Consultation Paper is an outgrowth of a July 2018 Discussion Paper, "Building the UK Financial Sector's Operational Resilience," which set out an approach to operational resilience. In December 2019, the supervisory authorities published a suite of documents (the proposals), which would embed that approach into policy. Proposed policies will comprise new rules (for the FCA and PRA), principles, expectations and guidance, and will be implemented through the authorities' respective supervisory areas. Not all firms would be subject to the formal policy proposals. Readers should refer to the consultation documents for the proposed scope of the policies. Due to different legislation and regulatory frameworks under which the PRJ, the FCA and the Bank operate, the approach taken by each supervisory authority is not identical but their intended outcomes are aligned.  Detailed proposals from each supervisory authority are set out in separate publications referenced in this paper	Mar-21	N/A	Wat	Update 3 June 2021: This update is relevant only to firms with annual gross written previously in the previously representation in the previously representation in the previously representation in the previously reference as or firm is accounting reference date. It has come to the PRA's attention that there was a hypographical error in paragraph 3.15 of Policy Statement (195) 6/21 Open paragraph 3.15 of Policy Statement This has resulted in PS6/21 not reflecting accurately the wording of the Operational Resilience—Solven, II Part of the PRA Rulebook, effective from Wednesday 31 March 2022. The figure of £10 billion	https://www.bankofengland.co.uk/- /meda/fboe/flies/poudential- resultation/publication/2021/publiding-operational- resultence-impact-olderances-for-important- business-services.pdf	✓							

Operational Resilience and Operational Continuity in Resiolution: CRR firms, Solvency II firms, and Financial Holding Companies for Operational Resilience) POLICY STATEMENT	(BOE Prud Auth		U.K.	1.1 This Prudential Regulation Authority (PRA) Policy Statement (PS) provides feedback to responses to Consultation Paper (CP) 21/21 Operational Resilience and Operational Continuity in Resolution: CRR firms, Solvency ii Irms, and Financial Folding Companies (for Operational Resilience Architecture). It is also contains the PRA Sinal policy, in the form of:  ** amendments to the Operational Resilience Part of the PRA Rulebook and the Group Supervision Part of the PRA Rulebook (Appendix 1);  ** updated SS1/21 Operational resilience: Impact tolerances for important business services' (Appendix 2); and  ** amendments to the Operational Continuity Part of the PRA Rulebook (Appendix 3).  1.2 This PS is relevant to different types of firms as follows:  Operational Resilience:  UK banks, building societies, and PRA-designated investment firms (all of which will hereafter be known as 'banks'), and CRR consolidation entities;  UK Solvency Ifms, and the Society of Lloyd's and its managing agents (all of which will hereafter be known as 'insurers'); and  Operational Continuity in Resolution:  UK banks, building societies, and PRA-designated UK investment firms currently in scope of, or likely to come in scope of, the Operational Continuity Part of the PRA Rulebook.	Mar-22	N/A	Enf		https://www.bankofengland.co.uk/prudential- regulation/publication/2011/november/operationa Instillence-operational-continuity-in-resolution- amendments	✓							
Civil Contingencies Act 2004 (c.36)	Reg U.K.	Parliament	U.K.	The Act is divided into three parts:  Part 1 defines the obligations of certain civil organisations to prepare for various types of emergencies  Part 2 provides additional powers for the government to use in the event of a large scale emergency  Part 3 provides supplementary legislation in support of the first two parts	May 2018	N/A	Enf	Amends or repeals older Civil Defense Acts, Emergency Powers Acts, and other related Acts	http://www.legislation.gov.uk/ukpga/2004/36/con tents	✓	✓	✓	<b>√</b>	✓	✓	✓	<b>√</b>
UK_CNII Contingencies Act_Post Implementation Review_29-Mar-2022	Reg U.K.	Parliament	U.K.	To what extent have the policy objectives been achieved?  The Act continues to achieve its stated objectives. Duties are placed upon local responders, with the principle of subulidatiny ensuring they retain the flexibility to collaborate in a way that is suitable to their specific needs.  The recommendations made [including changes to the guidance) aim to strengthen the fulfillment of the Act's objectives, but there is no case at this stage for a fundamental overhaul of the legislation.  Whilst the objectives and the Act's fulfillment of them are broadly fit for purpose at present, the evolving risk landscape, as well as work on the Integrated Review commitments to consider strengthening LRFs and develop a National Resilience Strategy, may create a need for further changes to the Act in future.	Mar 2022	N/A			https://www.uso.uk/government/publications/cvil- contingencies-at-2004-post-implementation- review-report-2022	✓	√	√	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>
ASIS American National Standard - Organizational Resillence: Security, Preparedness and Continuity Management Systems - Requirements with Guidance for Use Standard (2009)		SPC.1-2009	U.S.A.	This management system Standard (referred to as the "Standard") has the applicability in the private, not-for-profit, non-governmental, and public sector environments. It is a management framework for action planning and decision making needed to anticipate, prevent if possible, and prepare for and repond to a disruptive incident (emergency, crists, or disaster!. It enhances an organization's capacity to manage and survive the event, and take all appropriate actions to help ensure the organization's continued viability. Regardies of the organization, its leadership has a duty to stakeholders to plan for its survival. The body of this document provides generic auditable criteria to establish, dec, maintain, and improve a management system to enhance prevention, preparedness (readiness), mitigation, response, continuity, and recovery from disruptive incidents.		\$90.00	Enf	2009 version can be downloaded for free. Most current version (2017) is \$90.00 (discount available for ANS1 members)	https://store.asisonline.org/security-and-resilience- in-organizations-and-their-supply-chains-standard- softcover.html							✓	
California Consumer Privacy Act (CCPA)	Cons	fornia stitution 8.100 to 1798.198	U.S.A.	The California Consumer Privacy Act (CCPA) is a data privacy act intended to enhance the privacy rights and consumer protection for residents of California. Civery Company that does business in California and College benefits of California Civery Company that regulations went into effect on August 14, 2002. Additional amendments to the regulations went into effect on August 15, 2021.  In November of 2002, California voters approved Privacy protections that began on innuary 1, 2023. As of January 1, 2023, consumers have new rights in addition to those above, such as:  The right to correct inaccurate personal information that a business has about them; and The right to limit the use and discissive of sensitive personal information collected about them.	May-23		Enf		Gilfornia Consumer Privacy Act (CCPA) I State of Gilfornia - Department of Justice - Office of the Attorney General		✓					✓	<b>√</b>
California SB 1386 - Security of Non- Encrypted Customer Information (July 1, 2003)	Reg State	e of California	U.S.A.	Businesses that are subject to the CCPA have several responsibilities, including Bill requires all gendies, persons of businesses that conduct business in Galfornat hat owns or licenses computerized data containing personal information to notify the owner or licensee of the information of any breach of security of the data. \$8 1386 went into affect on July 1, 2003.	Mar 2022		Enf	space but it is tied in with HIPAA and relates to data privacy/PHI. The breach notification			✓						
CTIA Emergency Preparedness/Disaster Recovery	Std CTIA	A - 2013	U.S.A.	The CTIA represents the U.S. wireless communication industry; advocates for legislative and regulatory policies, works with members to develop test plans and certification processes and building awareness. ITA advocates on behalf of America's wireless industry for legislative and regulatory policies that foster greater innovation, investment and economic growth.	2023 and 2019		Enf	The 2nd link (Preparedness Table of Contents) is more appropriate and last revised in 2019	https://www.ctia.org/the-wireless- industry/industry-commitments/wireless-network- regiliency-cooperate-framework https://grepared.ctia.org/#table-of-contents	✓						✓	

CTPAT: Customs Trade Partnership Against Terrorism  e-CFR Part 27: Chemical	Reg	Dept. of Homeland Security		and Border Protection's (CBP) multi-layered cargo enforcement strategy. Through this program, CBP works with the trade community to strengthen international supply chains and improve luthled States border security. CTPAT is a voluntary public-private sector partnership program which recognizes that CBP can provide the highest level of cargo security only through close cooperation with the principle stakeholders of the international supply chain such as importers, carriers, consolidators, licensed customs brokers, and mandatureurs. The Security and Accountability for Every Port Act of 2006 consolidad, at statutions for successful the CTPAT program and imposed statist program.	October 2022		Enf	Business Continuity is a requirement within the Minimum Security Criteria (MSC).	https://www.cbr.gov/border-security/ports- entry/Cargo-security/CTPAT  https://www.ecfr.gov/current/title-6/chapter-		<b>√</b>	✓			<b>√</b>		
Facility Anti-Terrorism Standards (as of 08/16/2017)		Security		Continuity of operations for Critical Infrastructure     Enhance security and resiliency of chemical facilities     Title 6 was last amended July 2023					Voart-27 https://ecfr.federalrenister.gov/	<b>√</b>	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
e-CFR Part 29: Protected Critical Infrastructure Information (as of 08/16/2015)		Dept. of Homeland Security		- U.S. Govennment Publishing Office - Continuity of operations for Critical Infrastructure - Disclosure or Critical Information to the government - Tatle 6 was last amended July 2023	Jul 2023		IAI		https://www.ecfr.gov/current/title-6/chapter- //part-29 https://ecfr.federalregister.gov/	✓	✓	✓	✓	✓	✓	✓	✓
Electronic Fund Transfer Act (EFTA)		FDIC (Federal Deposit Insurance Corporation)		Passed in 1978, establishes the rights and liabilities of consumers as well as the responsibilities of all participants in electronic fund transfer activities. Last Update: November 2022	Nov 2022		Wat	Referred to as "Regulation E"	https://www.fdic.gov/regulations/laws/rules/6000- 1350.html	✓						✓	✓
Fair Credit Reporting Act		FTC (Federal Trade Commission)		Ensures credit information is accurate and up-to-date     Designed to promote accuracy and ensure the privacy of the information used in consumer reports	May 2023		Wat		https://www.ftc.gov/enforcement/rules/rulemakin g-regulatory-reform-proceedings/fair-credit- reporting-act	✓						✓	✓
FDICIA –Federal Deposit Insurance Corporation Improvement Act of 1991	Reg	FDIC (Federal Deposit Insurance Corporation)	U.S.A.	Requires at the beginning of the year that all FDIC-insured depository institutions with total assets of 500 million or more certify that there is effective functioning of their internal controls systems.	Mar 2021	N/A	Wat		https://fraser.stlouisfed.org/title/federal-deposit- insurance-corporation-improvement-act-1991-415	✓						✓	<b>√</b>
Federal Acquisition Regulation; Electronic Funds Transfer Final Rule	Reg	SEC	U.S.A.	Addresses the collection of EFT information through the contract process for vendors providing goods and services to the Federal Government	Jun 2023	N/A	Wat		https://www.acquisition.gov/far/subpart-32.11	✓						✓	✓
Federal Information Security Modernization Act of 2014 (FISMA)	Reg	Department of Homeland Security (DHS)	U.S.A.	The Federal Information Security Modernization Act of 2014 (FISMA 2014) updates the Federal Government's cybersecurity practices by: Codifying Department of Homeland Security (DHS) authority to administer the implementation of information security policies for non-national security Federal Secutive Branch systems, including providing technical assistance and deploying technologies to such systems. Amending and Califying the Office of Management and Budget's (DMB) oversight authority over federal agency information security practices; and by Requiring OMB to amend or revise OMB A-130 to "eliminate inefficient and wasteful reporting."	Dec 2014		Enf		www.cisa.gov/federal-information-security- modernization-act								✓
Management Guide for Business & Industry	Std		U.S.A.	comprehensive framework for use by emergency management and response personnel in an all-hazards context nationwide.	Sep 2011	N/A	Wat		https://www.fema.gov/sites/default/files/2020- 04/nims training program sep2011.pdf	<b>√</b>							
FFIEC - Outsourcing Technology Booklet	GP	FFIEC	U.S.A.	The Federal Financial Institutions Examination Council (FREC) Information Technology Examination Handbook (IT Handbook) OUTSurating Federal OutSurating Revision Sooklet* (booklet) provides guidance and examination procedures to assist examiners and bankers in evaluating a financial institutions' risk management processes to establish, manage, and monitor IT outsourcing relationships.	2021		Enf	New rev. date 07/20/2021	ithandbook.ffiec.gov/it-booklets/outsourcing- technology-services.aspx	✓							
FFIEC BCP Handbook: Business Continuity Planning (Nov 2019) "IT Examination Handbook"	Reg	FFIEC	U.S.A.	The BCM booklet describes principles and practices for IT and operations for safety and soundness, consumer financial protection, and compliance with applicable laws and regulations.  The BCM booklet also outlines BCM principles to help examiners evaluate how management addresses risk related to the availability of critical financial products and services. This booklet discusses BCM governance and its related components, including resilience strategies and plan development; training and awareness; exercices and tests; maintenance and improvement; and reporting for all levels of management, including the board of directors.	I		Wat	New link	https://thandbook.ffiec.gov/it-booklets/business- continuity-management/appendix-a-examination- procedures/	<b>√</b>							
Financial Institutions Reform, Recovery, and Enforcement Act- (FIRREA) of 1989; (P.L. 101-73 1989 HR 1278)	Reg		U.S.A.	Policy allows regulators/examiners to impose civil penalties for violations or non- compliance with regulations, laws, temporary agency orders or any breach of a written agreement between an agency and the institution. (pronounced "fie-ree-ah") Federal legistation passed in 1989 in response to the banking and savings and idan crisis, the PDIO albaiout, and the bankruptcy of the Federal Savings and to an insurance Corporation (FSLIC). It reorganized much of the oversight and regulatory framework for financial institutions and created the Resolution Trust Corporation (now defunct) to receive and liquidate assets from failed financial institutions.	Aug 1989		Wat		H.R.1278 - 101st Congress (1989-1990): Financial Institutions Reform, Recovery, and Enforcement, Act of 1989	✓	<b>√</b>						

FINRA Rule 4380 Mandatory Participation in FINRA BC/DR Testing Under Regulation SCI	Reg	Financial Industry Regulatory Authority (FINRA)	U.S.A.	In accordance with Rule 100 of SEC Regulation SC, FINDA will designate members that will be required to participate in FINRA's periodic, scheduled testing of its business continuity and disaster recovery (RC/DR) plan. FINDA will do so according to established criteria that are designed to ensure participation by those members that FINDA reasonably determines are, taken as a whole, the minimum necessary for the	Mar 2015		Enf	www.finsa.org/rules-guidance/rulebooks/finra- rules/4380	✓							
				maintenance of fair and orderly markets in the event of the activation of its BC/DR plan.												
FRB (Federal Reserve Banks) SR 13-1 / CA 13-1 (extends SR 03-5)	Reg	Board of Governors of the Federal Reserve System	U.S.A.	Ss 13-1 guidance explains changes over the past several years in banking regulations related to auditor independence and imitiations placed on the external auditor. This supplemental policy statement builds upon the 2003 Policy Statement SR 03-5, which remains in effect, and follows the same organizational structure, with a new section entitled "Enhanced internal Audit Practices" and updates to Parts I-N or the 2003 Policy Statement. (Extends: Amended Interagency Guidance on the Internal Audit Function and its Outsourcing SR 03-5) (Supersede: Outsourcing SR 03-5) (Supersede: Outsourcing of Information and Transaction Processing Cross Reference: SR letter 97-35)	Jan-13		Enf	www.federalreserve.gov/supervisionreg/srletters/s r1301.htm	✓							
Gramm-Leach-Billey Act of 1999, section 501 (b): (P.L. 106-102 1999 \$ 900)	Reg	Public Law	U.S.A.	Gramm-Leach-Billey Bill - Section 501(b)  FINANCIAL INSTITUTIONS ASFEGUADS. In furtherance of the policy in subsection (a), each agency or authority described in section 505(a) shall establish appropriate standards for the financial institutions subject to their jurisdiction relating to administrative, technical, and physical safeguards (1) to insure the security and confidentiality of customer records and information; (2) to protect against any anticipated threats or hazards to the security or integrity of such records; and (3) to protect against unauthorized access to or use of such records or information which could result in substantial harm or inconvenience to any customer.	Nov 1999		Enf	www.congress.gov/bill/106th-congress/senate- bill/900 www.congress.gov/106/plaws/publ/102/PLAW- 106publ/102.pdf	√							
HIPAA 164.308(a)(7)(i)	Reg	U.S. Department of Health & Human	U.S.A.	The HIPAA Security Rule 164.308(a)(7)(i) identifies Contingency Plan as a standard under Administrative Safeguards. HIPAA Contingency plans address the "availability" security	2013		Enf	http://www.bki.my/standards/ms-1970-business- continuity-management-framework								
		Services		principle. The availability principle addresses threats related to business disruption –so that authorized individuals have access to vital systems and information when required.					✓	✓	✓	✓	✓	✓	✓	✓
NASD Rulemaking: re: Business Continuity Plans and Emergency Contact Information	Reg	U.S. Securities and Exchange Commissions	U.S.A.	The NASD is proposing certain amendments to the proposed rule change, which requires member firms to create and maintain business continuity plans and provide the NASD with certain information to be used in the event of future significant business disruptions. 10 Among other things, Amendment No. 4 clarifies that the proposed rule change would not mandate that members stay in business in the event of a significant	2013		Enf	http://www.sec.gov/rules/sro/34-48503.htm	✓							
HITECH Act Enforcement Interim Final Rule	Reg	U.S. Department of Health & Human Services	U.S.A.		Jun 2017		Wat	https://www.hhs.gov/hipaa/for- professionals/special-topics/hitech-act- enforcement-interim-final-juel/ndex.html								
		Services		It mandates audits of health care providers to investigate and determine if they are in compliance with the HIPAA privacy and security rules. These two laws reinforce each other, and HITECH established data breach notification requirements for unauthorized uses and disclosures of "unsecured PHI" (patient health information).				end venen, vigen in vigen dez zion.	✓	✓	✓	✓	✓	✓	✓	✓
Strengthening the Resilience of US Financial System (May 2003;	Reg	FRB (Federal Reserve Bank) OCC (Office of the	U.S.A.	During discussions about the lessons learned from September 11, industry participants and others agreed that three business continuity objectives have special importance for all financial firms and the U.S. financial system as a whole:	Apr 2003		Enf	www.sec.gov/news/studies/34-47638.htm								
Implementation in 2007)		Comptroller of the Currency)		Rapid recovery and timely resumption of critical operations following a wide-scale disruption;												
		SEC (Securities and Exchange Commission)		Rapid recovery and timely resumption of critical operations following the loss or inaccessibility of staff in at least one major operating location; and												
		Commission)		A high level of confidence, through ongoing use or robust testing, that critical internal and external continuity arrangements are effective and compatible.					✓							
				Firms that Play Significant Roles in Critical Financial Markets (As a guideline, the agencies consider a firm significant in a particular critical market if it consistently clears or settles at least five percent of the value of transactions in that critical market.)												
IRS Revenue Procedure 98-25: 1998-1 C.B. 689	Reg	IRS (Internal Revenue	U.S.A.		Nov 2022		Enf	www.irs.gov/businesses/automated-records								
(Supersedes Rev. Proc. 91-59, 1991-2 C.B. 841)		Service)		Internal Revenue Service considers to be essential in cases where a taxpayer's records are maintained within an Automatic Data Processing system (ADP)					✓							
ITIL - IT Infrastructure Library	Std	ITIL (IT Infrastructure Library)	U.S.A.	Global standard in the area of service management. ITIL® (IT Infrastructure Library®) is the most widely accepted approach to IT service management in the world. ITIL provides	Feb 2018		Wat	www.itlibrary.org/								
				a cohesive set of best practice, drawn from the public and private sectors internationally.  Contains comprehensive publicly accessible specialist documentation on the planning, provision and support of IT services					✓	✓	✓	✓	✓	✓	√	<b>√</b>
The Joint Commission	Std.	The Joint Commission	U.S.A.	The mission of The Joint Commission is to continuously improve health care for the public, in collaboration with other stakeholders, by evaluating health care organizations and inspring them to excel in providing ale and effective care of the highest quality and value. They do this by setting quality standards, evaluating an organization's performance, and providing an interactive educative experience that provides innovative southions and providing an interactive deucative experience that provides innovative southions and	Nov 2022	Yes (varies per Certification or Accreditation)	Wat	www.lointcommission.org/accreditation-and- certification/health-care: settings/hospital/learn/our-standards/.		✓						

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							lier -				1						
The Joint Commission Quick Safety 41:	Std.	The Joint Commission	U.S.A.	Describes the critical need for continuity of operations planning along with best practices in continuity of operations planning.	Nov 2022		Wat		www.jointcommission.org/resources/news-and- multimedia/newsletters/newsletters/quick-								
Emergency									safety/quick-safety-41-emergency-management-								
Management; Need for continuity of operations									need-for-continuity-of-operations-planning/		✓						
planning																	
Office of National	Std	FEMA	U.S.A.	On behalf of the President, the Secretary of Homeland Security, and the FEMA	May 2023	N/A	Enf	Updated Title, and Last Revision Date	https://www.fema.gov/about/offices/continuity								
Continuity Programs				Administrator, the Office of National Continuity Programs (ONCP) guides the planning, implementation and assessment of continuity programs that enable federal, state, local,													
				tribal and territorial governments to continue performing essential functions and													
				delivering critical services when typical operations are disrupted by an emergency. ONCP also ensures that at all times, the President, federal agencies and governments at all													
				levels are able to provide timely and effective alerts and warnings regarding natural						✓	✓	✓	✓	✓	✓	✓	<b>√</b>
				disaster, acts of terrorism and other manmade disasters or threats to public safety.						Ť	·		1	i i		·	·
				The development, integration and maintenance of continuity considerations and													
				capabilities is a shared responsibility of the whole community and helps build a more resilient nation equipped to sustain essential functions, deliver critical services and													
				stabilize community lifelines under all conditions.													
NFA Compliance Rule 2- 38: Business Continuity	Reg	CFTC (Commodity Futures Trading	U.S.A.	Requires each member to: a) establish and maintain a written business continuity and disaster recovery plan that outlines procedures to be followed in the event of an	2019	N/A	Enf		https://www.nfa.futures.org/rulebook/rules.aspx? RuleID=RULE%202-38&Section=4								
and Disaster Recovery		Commission)		emergency or significant disruption. b) provide NFA with, and keep current, the name and					Macro-Note Note 3 State Colon-4							,	
Plan				contact information for all key management employees. c) provide NFA with the name of and contact information for an individual who NFA can contact in the event of an						✓						✓	
				emergency.													
NFPA 111: Standard on	Std	NFPA (National Fire	U.S.A.	This standard covers preformance requirements for stored electrical energy systems	2022	Print- \$70; digita	l Enf	Updated Summary/Description and	https://catalog.nfpa.org/NFPA-111-Standard-on-								
Stored Electrical Energy		Protection		providing an alternate source of electrical power in buildings and facilities in the event		access starts at		Associated Cost	Stored-Electrical-Energy-Emergency-and-Standby-								
Emergency and Standby Power Systems		Association		that the normal electrical power woruce fails. Systems include power sources, transfer equipment, controls, supervisory equipment, and accessory equipment needed to supply		\$11.99 per month; there is a			Power-Systems- P1225.aspx?order_src=D750&gclid=EAIaIQobChMI	,						,	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				electrical power to the selected circuits.		Free Access as			x42Smrfb5wiVDZyzCh2rAQldEAAYASAAEgJKqPD_B	✓						✓	
						well			<u>wE</u>								
NFPA 232: Standard on Protection of Records	Std	NFPA (National Fire Protection	U.S.A.	This standard provides requirements for records protection equipment and facilities and records-handling techniques that safeguard records in a variety of media forms from the	2022	Print- \$70; digita access starts at	1	Updated Summary/Description and Associated Cost	https://catalog.nfpa.org/NFPA-232-Standard-for- the-Protection-of-Records-P1243.aspx								
		Association		hazards of fire and its associated effects.		\$11.99 per											
						month; there is a Free Access as	1			✓						✓	
						well											
NFPA 1600: Standard on Continuity, Emergency,	Std	NFPA (National Fire Protection	U.S.A.	Has been adopted by the US Department of Homeland Security as a voluntary consensus standard for emergency preparedness. The National Commission on Terrorist Attacks	2019; 2024	PDF- \$84; print \$78 (both	Enf		https://www.nfpa.org/codes-and-standards/all- codes-and-standards/list-of-codes-and-								
and Crisis Management		Association		Upon the Unites States recognized NFPA 1600 as our National Preparedness Standard.		offered in			standards/detail?code=1600								
				Widely used by public, not-for-profit, nongovernmental, and private entities on a local, regional, national, international and global basis. The current edition is the last published		Spanish); digitial access \$11.99											
				edition as a stand-alone standard. The standard has been consolodated into NFPA 1660.		per month, Free											
				NFPA 1660 - Standard for Emergency, Continuity, and Cirsis Management: Preparedness, response, and Recovery Scope- this standard establises a common set of criteria for		Access as well. NFPA 1660- 2024				✓							
				emergency managment and business continuity programs; mass evacuation, sheltering,		Print- \$91											
				and re-entry programs; and the development of pre-incident plans for personnel responding to emergencies. (2024)													
NIST SP 800-34	Std	NIST (National Institute of Standards	U.S.A.	The publication assists organizations in understanding the purpose, process, and format	Nov 2010	N/A	Enf		https://csrc.nist.gov/CSRC/media/Events/HIPAA-								
Contingency Planning Guide for Federal		and Technology)		of information system contingency planning development through practical, real-world guidelines.					2010-Safeguarding-Health-Information- Buil/documents/2-2b-contingency-planning-	✓							
Information Systems									swanson-nist.pdf	Ť							
NIST SP 800-53 r5	Std	NIST (National	U.S.A.		Dec 2020	N/A	IAI		https://nvlpubs.nist.gov/nistpubs/SpecialPublicatio								
Security and Privacy Controls for		Institute of Standards and Technology)		security controls for organizations and information systems supporting the executive agencies of the federal government to meet the requirements of FIPS Publication 200.					ns/NIST.SP.800-53r5.pdf								
Federal Information		and rechnology)		Minimum Security Requirements for Federal Information and Information Systems. The													
Systems and Organizations				guidelines apply to all components of an information system that process, store, or transmit federal information. The guidelines have been developed to achieve more						✓	✓	✓	✓	✓	✓	✓	
and Organizations				secure information systems and effective risk management within the federal													
				government													
NIST Special Publication	Reg	National Institute of	U.S.A.		May-10	N/A	Enf		nvlpubs.nist.gov/nistpubs/Legacy/SP/nistspecialpu								
800-34 Rev. 1 Contingency Plannig		Standards and Technology (NIST)		considerations for federal information system contingency planning. This guide defines the seven-step contingency planning process that organizations may apply to develop and					blication800-34r1.pdf	,	,	,	,	,	,	,	,
Guide for Federal		, , , , , , , , , , , , , , , , , , , ,		maintain a viable contingency planning program for their informaiton systems.						✓	√	✓	✓	✓	✓	✓	✓
Inforamtion Systems																	
OCC 2000-14:	Reg	occ	U.S.A.	This bulletin provides guidance to financial institutions on how to prevent, detect, and	May 2000		Wat		www.occ.gov/news- issuances/bulletins/2000/bulletin-2000-14.html								
Infrastructure Threats – Intrusion Risks: Message				respond to intrusions into bank computer systems. Intrusions can originate either inside or outside of the bank and can result in a range of damaging outcomes, including the					issuances/bulletins/2000/bulletin-2000-14.html	,							
to Bankers and				theft of confidential information, unauthorized transfer of funds, and damage to an						✓							
Examiners				institution's reputation.													
OCC Bulletin 2008-16 - Information Security:	Reg	occ	U.S.A.		5/8/2008		Enf		www.occ.gov/news-								
Information Security: Application Security				application security1 is an important component of their information security program.  All applications, whether internally developed, vendor-acquired,2 or contracted for,3					issuances/bulletins/2008/bulletin-2008-16.html								
				should be subject to appropriate security risk assessment and mitigation processes.													
				Vulnerabilities in applications (see Appendix A) increase operational and reputation risk as unplanned or unknown weaknesses may compromise the confidentiality, availability,						1							
				and integrity of data. Although this guidance is focused on the risks and risk management techniques associated with Web-based applications, the principles are applicable to all													
				techniques associated with web-based applications, the principles are applicable to all types of software.													
					<u> </u>	1		1					1	1	1		

OCC Bulletin 2013 29 Third Party Relationships: Risk Management Guidance OCC Bulletin 2023-17 Third-Party Relationships: Interagency Guidance on Risk Management	Reg	осс	U.S.A.	The Office of the Comptroller of the Currency (OCC) expects a bank to practice effective risk management regardless of whether the bank performs the activity internally or through a third party. A bank's use of third parties does not diminish the responsibility of its board of directors and senior management to ensure that the activity is performed in a safe and sound manner and in compliance with applicable laws.  This bulletin rescinds OCC alletin 2001-47, "Intri-Party Relationships: Risk Management Principles," and OCC Advisory Letter 2009. "Princi-Party Relationships: Risk Management party relationships and risk management listed in appendix Risk. "This bulletin supplements and should be used in conjunction with other OCC and interagency issuances on third-party relationships and risk management listed in appendix B. in connection with the issuance of this bulletin, the OCC is applying to federal savings associations (FSA) certain guidance applicable to national banks, as indicated in appendix B.	6/6/2023	Enf	Rescinds OCC Bulletin 2013-29, New title, number, summary, and link.	www.occ.gov/news- issuances/bulletins/2013/bulletin-2013-29.html https://www.occ.gov/news- issuances/bulletins/2023/bulletin-2023-17.html or https://www.occ.gov/news-issuances/federal- register/2023/88fr37920.pdf	✓	1	1	J	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
OSHA - Occupational Safety and Health Administration	_	OSHA (Occupational Safety and Health Administration)	U.S.A.	Some businesses may be required by regulation to establish Emergency Action Plans meeting certain requirements (see 29 CFR 1910.38 and OSHA's compliance policy). Effective plans should take into account what personal protective equipment workers may require, as well as other resilience resources for emergency responses. Employers should also be aware that some states have OSHA-approved occupational safety and health plans that may have more stringent requirements than what Federal OSHA requires.	Nov 2002	Enf		https://www.osha.gov/emergency-preparedness	<b>√</b>	<b>√</b>	1	1	✓	✓	✓	✓
Risk Management Handbook Volume III, Standard 4.4 Contingency Planning		CENTERS for MEDICARE & MEDICAID SERVICES (CMS), Enterprise Information Security Group	U.S.A.	The CMS Contingency Planning Standard is consistent with the guidance of the National institute of Standards and Technology (NIST) and most specifically with NIST Special Publication (SP) 800-34 revision 1, Contingency	Feb 2014	Enf		https://www.cms.gov/files/document/rmhviii4- 4contingencyplanningstandardpdf		✓						✓
SEC Adviser Business Continuity and Transition Planning PROPOSED Rule		Securities and Exchange Commission (SEC)	U.S.A.	PROPOSED new rule and rule amendments under the Investment Advisers Act of 1940 ("Advisers Act") that would require SEC-registered investment advisers to adopt and implement writter business continuity and transition plans reasonably degreed to address operational and other risks related to a significant disruption in the investment adviser's operations.	2016	Wa	The SEC has invited feedback on the proposed rule. Bellow is an excerpt from the rule:  "Proper planning and preparation for possible distress and other significant disruptions in an adviser's operations is essential so that, if an entity has to ent the market, it can do so in an orderly manner, with minimal or no impact on its clients. As discussed above, an adviser's fiduciary duty obligates to to take steps to protect client, interests from being placed at risk as a result of the adviser's inability to provide advisory services and, thus, it SEC, registered advisers should be required to adopt and implement a written business continuity and transition plan that is tailored to the risks associated with the adviser's operations and includes certain components, reflecting its critical role as an agent for its clients."		✓							
SEC Regulation SCI		Securities and Exchange Commission (SEC)	U.S.A.	The U.S. Securities and Exchange Commission adopted Regulation Systems Compliance and Integrity and Form SC In November 2014 to strengthen the technology infrastructure of the U.S. securities markets. Specifically, the rules are designed to: Reduce the occurrence of systems issues; improve resiliency when systems problems do occur; Enhance the Commission's oversight and enforcement of securities market technology infrastructure.  Regulation SCI applies to "SCI entities," a term which includes self-regulatory organizations ("StoDs"), including stock and options exchanges, registered clearing agencies, FINSA and the MSRs and results with a stock socceeding specified volume thresholds, disceminators of consolidated market data" ("plan processors"), and certain exempt clearing agencies.  Regulation SCI applies primarily to the systems of SCI entities that directly support any one of six key securities market functions - trading, clearance and settlement, order routing, market data, market regulation, and market surveillance ("SCI systems"). Subject to certain exceptions, the compliance date of Regulation SCI was nine months after the effective date of the regulation, or November 3, 2015.	Nov 2014	Enf	response to securities markets being increasingly dependent on technology and	https://www.sec.gov/rules/final/finalarchive/finalarchive2014.shtml Select Release 34-73639 (Nov 19, 2014) for a pdf of	✓							
FINRA 4370. Business Continuity Plans and Emergency Contact Information		FINRA is authorized by Congress to protect America's investors	U.S.A.	Each member must create and maintain a written business continuity plan identifying procedures relating to an emergency or significant business disruption. Such procedures must be reasonably designed to enable the member to meet its existing obligations to customers. In addition, such procedures must address the ember's existing relationships with other broker-dealers and counter-parties. The business continuity plan must be made available promptly upon request to FINPA staff.	Feb 2015		No changes since 2015.	https://www.finra.ors/rules- guidance/rulebooks/finra-rules/4370	✓							
FINRA BCP Guide	.5	FINRA is authorized by Congress to protect America's investors	U.S.A.	FINRA requires firms to create and maintain written business continuity plans (BCPs) relating to an emergency or significant business disruption. Rule 4370—FRNAS; emergency preparedness rule—spells on the required BCP procedures. A firm's BCP must be appropriate to the scale and scope of its business.	Dec 2020		Regulatory notice 21-44 published in 2021 Business Continuity Planning Lessons from the COVID-19 Pandemic.	https://www.finra.org/rules-guidance/key- topics/business-continuity-planning	✓							

H.R.3844 - Federal	Reg	US Congress	U.S.A.	Federal Information Security Management Act of 2002 - Requires the Director of the	Dec 2014	E	nf	H.R.3844 - 107th Congress (2001-2002): Federal								
Information Security				Office of Management and Budget to oversee Federal agency information security				Information Security Management Act of 2002								
Management Act of 2003	2			policies and practices, including by requiring each Federal agency to identify and provide				Congress.gov   Library of Congress								
S.2521, Public Law No.				information security protections commensurate with the risk and magnitude of harm				https://www.congress.gov/bill/113th-								
113-283 updates FISMA				resulting from the unauthorized use, disclosure, disruption, modification, or destruction				congress/senate-bill/2521/text								
2002: Federal				of information or information systems. Requires each agency's senior officials to provide												
Information Security				security for the information and systems that support their operations and assets and to					./	./	./	./	./	./	./	./
Modernization Act of				develop plans and procedures to ensure the continuity of such information and systems.					V	v	•	v	•	v	v	•
2014.				Updates in 2014 Act. Codifying Department of Homeland Security (DHS) authority to												
				administer the implementation of information security policies for non-national security												
				federal Executive Branch systems, including providing technical assistance and deploying												
				technologies to such systems;												
				Amending and clarifying the Office of Management and Budget's (OMB) oversight	1											

The content provided was compiled by volunteers of the DRJ EAB R&R Committee, and is as accurate as possible. Please contact the DRJ with any updates or suggestions. The content is subject to change without notice. For the most timely information please go directly to the source.

Revision Date: Sept. 9, 2023

ategories (column B):