

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulations																								
Targeted amendments to the <i>Class I Nuclear Facilities Regulations</i> , <i>Uranium Mines and Mills Regulations</i> and <i>Radiation Protection Regulations</i> that focus on the Fukushima Action Plan	Consult	Develop	Publish																					
Regulatory Modernization – Step 1 (Discussion paper DIS-14-02) <ul style="list-style-type: none"> • <i>General Nuclear Safety and Control Regulations</i> • <i>Class I Nuclear Facilities Regulations</i> • <i>Class II Nuclear Facilities and Prescribed Equipment Regulations</i> • <i>Uranium Mines and Mills Regulations</i> • Possible Waste Regulations 	Update																							
Regulatory Modernization – Step 2 (Builds on Step 1) <ul style="list-style-type: none"> • <i>General Nuclear Safety and Control Regulations</i> • <i>Nuclear Substances and Radiation Devices Regulations</i> • <i>Radiation Protection Regulations</i> • <i>Nuclear Security Regulations</i> 	Analyse	Analyse	Update																					
Regulatory Modernization – Step 3 (Builds on Step 2) <ul style="list-style-type: none"> • <i>General Nuclear Safety and Control Regulations</i> • <i>Packaging and Transport of Nuclear Substances Regulations</i> • <i>Nuclear Non-Proliferation Import and Export Control Regulations</i> 			Analyse	Update																				
Regulatory Modernization – Step 4 (Builds on Step 3) <ul style="list-style-type: none"> • <i>Administrative Monetary Penalties Regulations</i> • <i>Canadian Nuclear Safety Commission Cost Recovery Fees Regulations</i> • <i>Canadian Nuclear Safety Commission Rules of Procedure</i> • <i>Canadian Nuclear Safety Commission By-laws</i> 				Analyse	Analyse	Decide																		
<i>Radiation Protection Regulations</i> : General amendments to the regulations	Approve	Consult	Develop	Develop	Approve	Publish																		
Review of <i>Packaging and Transport of Nuclear Substances Regulations</i> : Update to the International Atomic Energy Agency's standard TS-R-1 version 2012	Publish																							
Review of <i>Nuclear Non-Proliferation Import and Export Control Regulations</i> – DIS-15-01	Consult	Develop	Approve	Consult	Develop	Develop	Approve	Publish																
Review of <i>Canadian Nuclear Safety Commission Cost Recovery Fees Regulations</i>									Analyse	Analyse	Decide													
<i>Miscellaneous Regulatory Amendments to Security Regulations and Nuclear Substances and Radiation Devices Regulations</i> (to address issues raised by the Standing Joint Committee on the Scrutiny of Regulations)																								

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
Category 1 Regulated Facilities & Activities																								
Series 1.1 Reactor Facilities																								
REGDOC-1.1.1, Licence to Prepare Site and Site Evaluation for Reactor Facilities																								
Review of RD-346, <i>Site Evaluation for New Nuclear Power Plants</i> (2008)																								
	Consult	Develop	Develop	Develop	Publish																			
REGDOC-1.1.2, Licence Application Guide: Licence to Construct a Nuclear Power Plant																								
RD/GD-369, <i>Licence Application Guide: Licence to Construct a Nuclear Power Plant</i> (2011)																								
					Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish												
REGDOC-1.1.3, Licence Application Guide: Licence to Operate a Nuclear Power Plant																								
(New) Guidance information for applicants for a licence to operate																								
			Consult	Develop	Develop	Consult	Develop	Publish																
REGDOC-1.1.4, Licence Application Guide: Licence to Decommission a Nuclear Power Plant																								
(New) Guidance for applicants for applying for licences to decommission a Nuclear Power Plant																								
Timing of this project to align with conclusion of Waste and Decommissioning Project (Section 2.11)																								
				Analyse	Develop	Develop	Consult	Develop	Consult	Publish														
Discussion paper on small modular reactor (DIS-##)																								
	Analyse	Analyse	Consult	Analyse	Decide																			
Series 1.2 Class IB Facilities																								
REGDOC-1.2.1, Repositories and Waste Facilities																								
(New) Siting A Geological Repository (Replacing R-72, <i>Geological Considerations in Siting a Repository for Underground Disposal of High-Level Radioactive Waste</i> published September 1987). Timing of this project to align with conclusion of Waste and Decommissioning Project (Section 2.11)																								
				Analyse	Develop	Develop	Consult	Develop	Consult	Publish														
REGDOC-1.2.2, Processing Facilities																								
(New) Requirements and guidance information for operation of a processing facility																								
		Analyse	Analyse	Consult	Consult	Analyse	Analyse	Develop	Develop	Develop	Consult	Develop	Develop	Consult	Develop	Publish								
Series 1.3 Uranium Mines & Mills																								
REGDOC-1.3.1, Licence Application Guide: Uranium Mines and Mills																								
(New) Guidance for applicants for applying for licences for siting, constructing, operating and decommissioning																								
	Consult	Develop	Develop	Consult	Develop	Publish																		

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
Series 1.4 Class II Facilities																								
REGDOC-1.4.1, <i>Licence Application Guide: Class II Facilities and Prescribed Equipment</i>																								
Project to merge: <ul style="list-style-type: none"> • RD/GD-289, Licence Application Guide: <i>Non-radiotherapy Accelerator Facilities</i> (2012) • RD/GD-207, Licence Application Guide: <i>Service Class II Prescribed Equipment</i> (2011) • RD/GD-120, Licence Application Guide: <i>Radiotherapy</i> (2010) 																								
	Consult	Develop	Develop	Consult	Develop	Publish																		
Series 1.5 Certification of Prescribed Equipment																								
REGDOC-1.5.1, <i>Licence Application Guide: Certification of Radiation Devices or Class II Prescribed Equipment</i>																								
Review of RD/GD-254, <i>Licence Application Guide: Certification of Radiation Devices or Class II Prescribed Equipment</i> (2011)																								
		Analyse	Analyse	Develop	Consult	Develop	Publish																	
Series 1.6 Nuclear Substances & Devices																								
REGDOC-1.6.1, <i>Licence Application Guide: Nuclear Substances and Radiation Devices</i>																								
Review of RD/GD-371, <i>Licence Application Guide: Nuclear Substances and Radiation Devices</i> (2011)																								
	Publish																			Analyse	Develop	Consult	Develop	Publish
Category 2 Safety and Control Areas																								
Series 2.1 Management System																								
REGDOC-2.1.1, <i>Management System</i>																								
Review regulatory framework needs for management systems																								
	Analyse	Analyse	Decide																					
Currently, CSA Group standard N286-12, <i>Management System Requirements for Nuclear Facilities</i> , provides requirements related to this area. There are no regulatory documents planned for this section at this time																								
REGDOC-2.1.2, <i>Safety Culture</i>																								
Development of REGDOC 2.1.2 on safety culture further to DIS-12-07																								
	Consult	Develop	Develop	Consult	Develop	Publish																		
Series 2.2 Human Performance Management																								
REGDOC-2.2.1, <i>Human Factors</i>																								
Human Performance – Discussion paper in process (DIS-##) <ul style="list-style-type: none"> • Update of P-119, elements of NUREG 0711, integration of human and organizational factors, support for safe work activities • Other Staffing Considerations 																								
	Consult	Consult	Analyse	Analyse	Develop	Develop	Develop	Consult	Develop	Develop	Consult	Develop	Publish											
Human Performance – Discussion paper in process DIS-## 323, <i>Minimum Staff Complement</i> (review of <i>Ensuring Presence of Sufficient Qualified Staff at Class I Nuclear Facilities – Minimum Staff Complement</i> (2007))																								
G-	Consult	Consult	Develop	Develop	Consult	Develop	Consult	Publish																

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
REGDOC-2.2.2, Personnel Training																								
Training Systems for Nuclear Facilities																								
G-313, Review of Radiation Safety Training Programs for Workers Involved in Licensed Activities with Nuclear Substances and Radiation Devices, and with Class II Nuclear Facilities and Prescribed Equipment (2006)																								
REGDOC-2.2.3, Personnel Certification																								
Review of Certification of Radiation Safety Officers pursuant to the Class II Nuclear Facilities and Prescribed Equipment Regulations																								
Review of RD-204, Certification of Persons Working at Nuclear Power Plants (2008)																								
(New) Initial Certification Examinations for Shift Personnel Working at Nuclear Power Plants																								
Requalification Testing of Certified Shift Personnel at Nuclear Power Plants (may be combined with above)																								
Update to reference Canadian Standards Association (CSA Group) PCP-09, which replaces G-229, Certification of Exposure Device Operators																								
REGDOC-2.2.4, Fitness for duty																								
(New) Fatigue Management																								
(New) Fitness for Duty, integrating RD-363, Nuclear Security Officer Medical, Physical, and Psychological Fitness (2008)																								
Series 2.3 Operating Performance																								
REGDOC-2.3.1, Conduct of Licensed Activities																								
(New) Construction of Reactor Facilities																								
(New) Commissioning of Reactor Facilities																								
(New) Operating Programs for Reactor Facilities																								

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021					
Regulatory Framework Plan 2015-2021	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
REGDOC-2.3.2, <i>Accident Management</i>																										
Review of REGDOC-2.3.2																					Analyse	Analyse	Consult	Consult	Develop	Develop
REGDOC-2.3.3, <i>Periodic Safety Reviews</i>																										
Review of RD-360, <i>Life Extension of Nuclear Power Plants</i>	Publish																									
Series 2.4 Safety Analysis																										
Review expectations for fuel design: Safety criteria for fuel and thermalhydraulics				Analyse	Analyse	Consult	Consult	Analyse	Decide																	
REGDOC-2.4.1, <i>Deterministic Safety Analysis</i>																										
Review of REGDOC-2.4.1, Part I: <i>Deterministic Safety Analysis for Nuclear Power Plants</i>																	Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish		
Guidance material will be added to <i>Deterministic Safety Analysis for Small Reactor Facilities</i>	Analyse	Analyse	Analyse	Consult	Consult	Develop	Develop	Consult	Develop	Develop	Publish															
Review of G-144, <i>Trip Parameter Acceptance Criteria for the Safety Analysis of CANDU Nuclear Power Plants</i> (2006)		Analyse	Analyse	Decide																						
Review of G-149, <i>Computer Programs Used in Design and Safety Analyses of Nuclear Power Plants and Research Reactors</i> (2000) integrated in CSA Group N286.7					Develop	Publish																				
REGDOC-2.4.2, <i>Probabilistic Safety Analysis</i>																										
(New) Review regulatory expectations for site-wide (multi-unit) PSA and guidance material to support REGDOC-2.4.2	Analyse	Analyse	Consult	Analyse	Develop	Develop	Consult	Develop	Consult	Publish																
REGDOC-2.4.3, <i>Criticality Safety</i>																										
Review of <i>Nuclear Criticality Safety</i> (RD-327 and GD-327) (2010)				Analyse	Develop	Consult	Develop	Publish																		
REGDOC-2.4.4, <i>Hazard Analysis</i>																										
(New) Review regulatory expectations for hazard identification and analysis	Analyse	Analyse	Decide																							

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
Series 2.5 Physical Design																								
REGDOC-2.5.1, General Design Considerations																								
Review of general design considerations, including review of: • G-276, <i>Human Factors Engineering Program Plans</i> (2003), and • G-278, <i>Human Factors Verification and Validation Plans</i> (2003)		Analyse	Analyse	Consult	Consult	Analyse	Decide	Develop	Develop	Develop	Consult	Develop	Develop	Consult	Develop	Publish								
REGDOC-2.5.2, Design of Reactor Facilities: Nuclear Power Plants																								
Review of REGDOC-2.5.2																	Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish
Discussion paper on design extension conditions (DIS-##)	Analyse	Decide																						
(New) Cyber Security for Reactor Facilities. CSA Standard underway																								
(New) Electrical Power Systems for Nuclear Power Plants and Small Reactor Facilities. Establishes technology neutral requirements and guidance for electrical power supply systems	Consult	Develop	Consult	Publish																				
(New) Instrumentation and Control Systems for Reactor Facilities	Develop	Consult	Develop	Consult	Publish																			
REGDOC-2.5.3, Design of Reactor Facilities: Small Reactors																								
Review of RD-367, <i>Design of Small Reactor Facilities</i> (2011)					Analyse	Analyse	Consult	Consult	Develop	Develop	Consult	Develop	Develop	Publish										
REGDOC-2.5.4, Design of Uranium Mines and Mills																								
Review of G-221, <i>A Guide to Ventilation Requirements for Uranium Mines and Mills</i> (2003)	Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish																
REGDOC-2.5.5, Design of Fixed Radiography Installations																								
(New) Design of Fixed Radiography Installations	Consult	Develop	Consult	Publish																				
REGDOC-2.5.6, Design of Nuclear Substance Laboratories and Nuclear Medicine Rooms																								
Review of GD-52, <i>Design Guide for Nuclear Substance Laboratories and Nuclear Medicine Rooms</i> (2010)		Analyse	Develop	Consult	Develop	Publish																		

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
REGDOC-2.5.7, <i>Design of Exposure Devices</i>																								
Review of RD/GD-352, <i>Design, Testing and Performance of Exposure Devices</i> (2012)																								
										Analyse	Develop	Consult	Develop	Publish										
Series 2.6 Fitness for Service																								
(New) Chemistry Control																								
	Analyse	Analyse	Analyse	Decide																				
REGDOC-2.6.1, <i>Equipment Fitness for Service and Equipment Performance</i>																								
Review of RD/GD-98, <i>Reliability Programs for Nuclear Power Plants</i> (2012)																								
										Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish							
REGDOC-2.6.2, <i>Maintenance</i>																								
Review of RD/GD-210, <i>Maintenance Programs for Nuclear Power Plants</i> (2012)																								
											Analyse	Develop	Consult	Develop	Publish									
REGDOC-2.6.3, <i>Aging Management</i>																								
Review of REGDOC-2.6.3																								
															Analyse	Develop	Consult	Develop	Publish					
Series 2.7 Radiation Protection																								
Review of Regulatory Approach for Radiation Protection and Dosimetry: Consolidate information where possible with a view to creating two new documents, REGDOC-2.7.1 and REGDOC 2.7.2																								
	Analyse	Consult	Consult	Analyse	Analyse																			
REGDOC-2.7.1, <i>Radiation Protection</i>																								
<ul style="list-style-type: none"> • R-85, <i>Radiation Protection Requisites for the Exemption of Certain Radioactive Materials from Further Licensing upon Transferal for Disposal</i> (1989) • G-218, <i>Preparing Codes of Practice to Control Radiation Doses at Uranium Mines and Mills</i> (2003) • G-121, <i>Radiation Safety in Educational, Medical and Research Institutions</i> (2000) • G-129 rev.1, <i>Keeping Radiation Exposures and Doses "As Low as Reasonably Achievable (ALARA)"</i> (2004) • G-228, <i>Developing and Using Action Levels</i> (2001) • GD-314, <i>Radiation Protection Design for the Transport of Nuclear Substances</i> (2012) 																								
					Develop	Develop	Develop	Consult	Develop	Develop	Consult	Develop	Publish											

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
REGDOC-2.7.2, <i>Dosimetry</i>																								
<ul style="list-style-type: none"> • G-150, <i>Designing and Implementing a Bioassay Program</i> (2010) • G-147, <i>Radiobioassay Protocols for Responding to Abnormal Intakes of Radionuclides</i> (2003) • RD-58, <i>Thyroid Screening for Radioiodine</i> (2008) • G-91, <i>Ascertaining and Recording Radiation Doses to Individuals</i> (2003) • G-4, <i>Measuring Airborne Radon Progeny at Uranium Mines and Mills</i> (2003) • S-106 rev 1, <i>Technical and Quality Assurance Requirements for Dosimetry Services</i> (2006) • S-260, <i>Making Changes to Dose-Related Information Filed with the National Dose Registry</i> (2004) 																								
Series 2.8 Conventional Health & Safety																								
Canada Labour Code, CSA Z1000-06 <i>Occupational Health and Safety Management</i> , N286-05, <i>Management System Requirements for Nuclear Power Plants</i> , and other labour codes address conventional health and safety expectations																								
Series 2.9 Environmental Protection																								
REGDOC-2.9.1, <i>Environmental Protection</i>																								
REGDOC-2.9.1, <i>Environmental Protection</i> . Project will incorporate environmental protection and environmental assessment expectations and process. Includes review of: <ul style="list-style-type: none"> • INFO-0774, <i>Environmental Assessment Screening Process at CNSC</i> (2009) • DIS 12-01, <i>Groundwater Protection at Nuclear Facilities in Canada</i> • P-223, <i>Protection of the Environment</i> (2001) • Updates to S-296, <i>Environmental Protection Policies, Programs and Procedures at Class I Nuclear Facilities and Uranium Mines and Mills</i>, • Updates to G-296, <i>Developing Environmental Protection Policies, Programs and Procedures at Class I Nuclear Facilities and Uranium Mines and Mills</i> 																								
DIS 12-02, <i>Process for Establishing Release Limits and Action Levels at Nuclear Facilities</i>																								
Series 2.10 Emergency Management and Fire Protection																								
REGDOC-2.10.1, <i>Nuclear Emergency Preparedness and Response</i>																								
Review of REGDOC-2.10.1																								
REGDOC-2.10.2, <i>Fire Protection</i>																								
(New) Fire Protection																								

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
Series 2.11 Waste Management																								
Review of Regulatory approach for waste and decommissioning. Project will include a discussion paper.																								
REGDOC-2.11.1, <i>Waste Programs</i>																								
<ul style="list-style-type: none"> • P-290, <i>Managing Radioactive Waste</i> (2004). • G-320, <i>Assessing the Long term Safety of Radioactive Waste Management</i> (2006) • RD/GD-370, <i>Management of Uranium Mine Waste Rock and Mill Tailings</i> (2012) 																								
REGDOC-2.11.2, <i>Decommissioning Planning</i>																								
G-219, <i>Decommissioning Planning for Licensed Activities</i> (2000)																								
Series 2.12 Security																								
REGDOC-2.12.1, <i>High-Security Sites</i> (CONFIDENTIAL)																								
Review of REGDOC-2.12.1, <i>High-Security Sites: Nuclear Response Force</i>																								
Review of RD-321, <i>Criteria for Physical Protection Systems and Devices at High-Security Sites</i> (2010), and RD-361, <i>Criteria for Explosive Substance Detection, X-ray Imaging, and Metal Detection Devices at High-Security Sites</i> (2010)																								
Project to review and incorporate the design-basis threat																								
REGDOC-2.12.2, <i>Site Access Security Clearance</i>																								
Review of REGDOC-2.12.2																								
REGDOC-2.12.3, <i>Security of Nuclear Substances</i>																								
Review of <i>Security Measures for Sealed Sources</i>																								
Review of G-208, <i>Transportation Security Programs for Category I, II or III Nuclear Material</i> (2003) and G-274, <i>Security Programs for Category I or II Nuclear Material or Certain Nuclear Facilities</i> (2003)																								

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
Regulatory Framework Plan 2015-2021	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Series 2.13 Safeguards and Non-proliferation																								
REGDOC-2.13.1, <i>Safeguards and Nuclear Material Accountancy</i>																								
Determine scope and content of safeguards and material accountancy, includes review of RD-336 and GD-336, <i>Accounting and Reporting of Nuclear Material</i> (2010)	Analyse	Develop	Develop	Consult	Develop	Develop	Publish																	
REGDOC-2.13.2, <i>Import and Export</i>																								
(New) Import and Export	Publish																				Analyse	Analyse	Develop	Develop
(New) Revision to include content from INFO-0791, <i>Control of the Export and Import of Risk-Significant Radioactive Sources</i> as applicable	Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish																
Series 2.14 Packaging & Transport																								
REGDOC-2.14.1, <i>Packaging and Transport</i>																								
(New) Development of consolidated version of PTNSR and IAEA Regulations, includes review and update of RD-364, <i>Joint Canada-United States Guide for Approval of Type B(U) and Fissile Material Transportation Packages</i>	Develop	Develop	Consult	Develop	Consult	Publish																		
Category 3 Other Regulatory Areas																								
Series 3.1 Reporting Requirements																								
REGDOC-3.1.1, <i>Nuclear Power Plants</i>																								
Review of REGDOC-3.1.1																	Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish
REGDOC-3.1.2, <i>Non-NPP Class I Facilities and Uranium Mines and Mills</i>																								
(New) Reporting Requirements for Non-Nuclear Power Plants, Class I Facilities and Uranium Mines and Mills	Consult	Develop	Develop	Consult	Develop	Publish																		
Series 3.2 Public and Aboriginal Engagement																								
REGDOC-3.2.1, <i>Public Information and Disclosure</i>																								
RD/GD-99.3, <i>Public Information and Disclosure</i> (2012)									Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish								
REGDOC-3.2.2, <i>Aboriginal Engagement</i>																								
(New) Aboriginal Engagement	Develop	Develop	Consult	Develop	Publish																			

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
Series 3.3 Financial Guarantees																								
REGDOC-3.3.1, <i>Financial Guarantees</i>																								
Financial Guarantees for Nuclear Substances and Radiation Devices Licensed Activities. DIS 11-01, <i>Implementation of Financial Guarantees for Licensees</i>																								
	Develop	Develop	Develop	Consult	Develop	Develop	Consult	Develop	Publish															
Review of G-206, <i>Financial Guarantees for Licensed Activities</i> (2000). Timing of this project to align with conclusion of Waste and Decommissioning Project (Section 2.11)																								
				Analyse	Analyse	Develop	Develop	Consult	Develop	Consult	Publish													
Series 3.4 Commission Proceedings																								
REGDOC-3.4.1, <i>Commission Business and Proceedings</i>																								
Review of regulatory framework for Commission business. RD/GD-379, <i>Guide for Applicants and Intervenor: Writing CNSC Commission Member Documents</i> (2012). Incorporate INFO-0715, <i>Public Hearings on Licensing Matters</i> (2000)																								
	Analyse	Analyse	Develop	Consult	Develop	Publish																		
Series 3.5 CNSC Processes and Practices																								
REGDOC-3.5.1, <i>Licensing Processes</i>																								
(New) <i>Licensing Process for Class I Nuclear Facilities and Uranium Mines and Mills</i> . Will incorporate : INFO 0759, <i>Licensing Process for New Uranium Mines and Mills in Canada</i> and INFO 0756, <i>Licensing Process for New Nuclear Power Plants in Canada</i>																								
	Publish																		Analyse	Develop	Consult	Develop	Publish	
REGDOC-3.5.2, <i>Compliance and Enforcement</i>																								
(New) Administrative Monetary Penalties																								
	Publish														Analyse	Analyse	Develop	Consult	Develop	Publish				
Review of P-211, <i>Compliance</i> (2001), and G-273, <i>Making, Reviewing and Receiving Orders Under the NSCA</i> (2003). Relevant content will be incorporated into REGDOC-3.5.2																								
					Analyse	Analyse	Develop	Develop	Publish															
REGDOC-3.5.3, <i>Regulatory Fundamentals</i>																								
Review of P-299, <i>Regulatory Fundamentals</i> (2005) including : <ul style="list-style-type: none"> •Principles for a Graded Approach •P-242, <i>Considering Cost-Benefit Information</i>, (2000) is scheduled for review •INFO-0795, <i>Licensing Basis Objective and Definition</i>, (2010). Review for integration into the regulatory framework 																								
	Develop	Develop	Publish																					
Review of P-242, <i>Considering Cost Benefit Information</i> (2000) Discussion paper under development																								
	Consult	Consult	Analyse	Analyse	Develop	Develop	Develop	Consult	Develop	Develop	Consult	Develop	Publish											

Canadian Nuclear Safety Commission	2015-16				2016-17				2017-18				2018-19				2019-2020				2020-2021			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Regulatory Framework Plan 2015-2021																								
REGDOC-3.5.4, <i>CNSC Practices</i>																								
Review of RD/GD-385, <i>Pre-licensing Review of Vendor Reactor Design</i> (2012)																								
										Analyse	Develop	Develop	Publish											
REGDOC-3.5.5, <i>Glossary of CNSC Terminology</i>																								
Glossary of CNSC Terminology.																								
	Publish																							