

REGULATORY DOCUMENTS "IN PROGRESS"

POLICY	SERVICE LINES →	Uranium Mines and Mills	Uranium Processing Facilities	Nuclear Power Plants	Nuclear Research and Test Establish- ments	Non- Power Reactors	Nuclear Substance Processing Plants - Class IB Facilities	Waste Management Facilities- Class IB Facilities	Particle Accelerators		Irradiators - Class II Facilities	Nuclear Substances and Radiation Devices (Class II Equipment)	Packaging and Transport	Dosimetry Services
STANDARD									GUIDE	Class IB Facilities				
SAFETY AREAS ↓	PROGRAMS ↓													
1. Operating Performance	Organization and Plant Management	P-319												
		G-319												
				P-324										G-300
	Operations													
	Occupational Health and Safety (non radiological)													
2. Performance Assurance	Quality Management	S-213										G-312		S-106
	Human Factors			S-323										
	Training			S-204								G-313		
3. Design and Analysis	Safety Analysis	G-320		S-310	S-308			G-320						
		G-320			G-320									
	Safety Issues			G-306										
	Design	G-311		G-144	G-311	G-311								
4. Equipment Fitness for Service	Maintenance			S-233, S-210										
	Structural Integrity													
	Reliability			S-98										
	Equipment Qualification													
5. Emergency Preparedness														
6. Environmental Performance	Environmental Management Systems	S-296												
		G-296												
	Effluent and Environmental Monitoring	S-224												
		G-224												
7. Radiation Protection	Personnel Exposure				S-58							S-58	G-314	
	Plant Waste Management	S-307												
8. Site Security				S-321	S-321, S-322	S-321						S-322		
9. Safeguards		S-336												
10. Regulatory	General	P-325												
													G-301, G-302, G-303	

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Document Number and Title

Policies

- P-319 Financial Guarantees for Nuclear Facilities and Licensed Activities
- P-324 Safety Goals for Nuclear Power Plants
- P-325 Nuclear Emergency Management

Standards

- S-58 Thyroid Screening for Radioiodine
- S-98 rev.1 Reliability Programs for Nuclear Power Plants
- S-106 rev.1 Technical and Quality Assurance Requirements for Dosimetry Services
- S-204 Certification of Persons Working at a Nuclear Power Plant
- S-210 Maintenance Programs for Nuclear Power Plants
- S-213 Quality Assurance Program Requirements for Nuclear Facilities
- S-224 Environmental Monitoring Programs at Class I Nuclear Facilities and Uranium Mines and Mills
- S-233 Configuration Management Programs for Nuclear Power Plants
- S-296 Environmental Protection Policies, Programs and Procedures at Class I Nuclear Facilities and Uranium Mines and Mills
- S-307 Disposing of Nuclear Substances In Accordance With a Licence
- S-308 Safety Analyses for Fission Reactors that are not Nuclear Power Plants
- S-310 Safety Analyses for Nuclear Power Plants
- S-321 Technical and Performance Requirements for Certain Security Systems and Equipment
- S-322 Security Requirements for the Storage and Transportation of Selected Nuclear Substances
- S-323 Ensuring the Presence of Sufficient Staff at Nuclear Power Plants
- S-336 Reporting Requirements to Satisfy IAEA Safeguards and Canadian Nuclear Non-Proliferation Commitments

Guides

- G-144 Trip-parameter Acceptance Criteria for CANDU Nuclear Power Plants
- G-224 Environmental Monitoring Programs at Class I Nuclear Facilities and Uranium Mines and Mills
- G-296 Developing Environmental Protection Policies, Programs and Procedures at Class I Nuclear Facilities and Uranium Mines and Mills
- G-300 Annual Compliance Reporting By Nuclear Substance and Radiation Devices Licensees
- G-301 Guide to CNSC Assessments of Licence Applications Under the Nuclear Substances and Radiation Devices Regulations
- G-302 Guide to CNSC Type I Inspections of Activities and Devices Licensed Under the Nuclear Substances and Radiation Devices Regulations
- G-303 Guide to CNSC Type II Inspections of Activities and Devices Licensed Under the Nuclear Substances and Radiation Devices Regulations

REGULATORY DOCUMENTS “IN PROGRESS”

- G-306 Severe Accident Management (SAM) Programs
- G-311 Fire Protection at Nuclear Facilities and Uranium Mines and Mills
- G-312 Quality Assurance Programs for Certification of Radiation Devices or Class II Prescribed Equipment
- G-313 Training Programs for Workers Involved in Activities Licensed Under the Nuclear Substances and Radiation Devices Regulations and the Class II Nuclear Facilities and Prescribed Equipment Regulations
- G-314 Implementation of Radiation Protection Programs by Consignors, Carriers and Consignees of Radioactive Material
- G-319 Financial Guarantees for Nuclear Facilities and Licensed Activities
- G-320 Assessing the Long Term Safety of Radioactive Waste Management