

10 CFR PART 20

Please Note: The bracket " [] " around a compatibility category designation means that the Section may have been adopted elsewhere in a State rules and it is not necessary to adopt it again.

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.1001	Purpose		D	N/A		
20.1002	Scope		D	N/A		
20.1003	Definitions					
	Absorbed Dose		A			
	Accelerator-produced radioactive material		H&S			
	Act		D	N/A		
	Activity		A			
	Adult		A			
	Airborne radioactive material		A			

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NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	Airborne Radioactivity area		A			
	Air-purifying respirator		B			
	ALARA		A			
	Annual Limit on Intake (ALI)		A			
	Assigned Protection Factor (APF)		B			
	Atmosphere-supplying respirator		B			
	Background Radiation		A			
	Bioassay (radio bioassay)		A			
	Byproduct material		H&S			
	Class		A			
	Collective Dose		A			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	Commission		D	N/A		
	Committed dose equivalent		A			
	Committed effective dose equivalent		A			
	Constraint		C			
	Controlled Area		D	N/A		
	Critical group		B			
	Declared Pregnant Woman		A			
	Decommission		[C]			
	Deep-dose equivalent		A			
	Demand respirator		B			
	Department		D	N/A		
	Derived air concentration (DAC)		A			

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NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	Derived air concentration-hour (DAC-hour)		A			
	Disposable respirator		B			
	Distinguishable from background		B			
	Dose or radiation dose		D	N/A		
	Dose equivalent		A			
	Dosimetry processor		D	N/A		
	Effective dose equivalent		A			
	Embryo/fetus		A			
	Entrance or access point		C			
	Exposure		D	N/A		
	External dose		D	N/A		

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	Extremity		A			
	Filtering facepiece (dusk mask)		B			
	Fit factor		B			
	Fit test		B			
	Generally applicable environmental radiation standards		A- States with authority to regulate uranium mill activities (11e.(2) byproduct material)			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
			D- States without authority			
	Government agency		D	N/A		
	Gray		A			
	Helmet		B			
	High radiation area		A			
	Hood		B			
	Individual		A			
	Individual monitoring		A			
	Individual monitoring devices		C			
	Internal dose		A			
	Lens dose equivalent		A			

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NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	License		D	N/A		
	Licensed material		D	N/A		
	Licensee		D	N/A		
	Limits		A			
	Loose-fitting facepiece		B			
	Lost or missing licensed material		B			
	Member of the public		A			
	Minor		A			
	Monitoring		A			
	Nationally tracked source		B			
	Negative pressure respirator		B			
	Nonstochastic effect ¹		A			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	NRC		D	N/A		
	Occupational Dose		A			
	Particle Accelerator		H&S			
	Person		[C]			
	Planned special exposure		D	N/A		
	Positive pressure respirator		B			
	Powered air-purifying respirator (PAPR)		B			
	Pressure demand respirator		B			
	Public dose		A			
	Qualitative fit test (QLFT)		B			
	Quality Factor		A			
	Quantitative fit test		B			

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	(QNFT)					
	Quarter		D	N/A		
	Rad		A			
	Radiation		A			
	Radiation area		A			
	Reference man		A			
	Rem		A			
	Residual radioactivity		B			
	Respiratory protective device		C			
	Restricted area		A			
	Sanitary sewerage		A			
	Self-contained breathing apparatus (SCBA)		B			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	Shallow-dose equivalent		A			
	Site boundary		D	N/A		
	Source Material		[A]			
	Special Nuclear Material		[A]			
	Stochastic effects ²		A			
	Supplied-Air respirator (SAR) or airline respirator		B			
	Survey		A			
	Tight-fitting facepiece		B			
	Total Effective Dose Equivalent (TEDE)		A			
	Unrestricted Area		A			
	Uranium Fuel Cycle		D	N/A		
	User seal check (fit		B			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	check)					
	Very High Radiation Area		A			
	Waste		B			
	Week		D	N/A		
	Weighting factor		A			
	Whole body		A			
	Working level (WL)		A			
	Working level month (WLM)		A			
	Year		A			
20.1004	Units of radiation dose		A			
20.1005	Units of radioactivity		A			
20.1006	Interpretations		D	N/A		
20.1007	Communications		D	N/A		

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.1008	Implementation		D	N/A		
20.1009	Information collection requirements: OMB approval		D	N/A		
20.1101	Radiation protection programs		H&S			
20.1101 (d)	Radiation protection programs		C			
20.1201	Occupational dose limits for adults		A			
20.1202	Compliance with requirements for summation of external and internal doses		A			
20.1203	Determination of external dose from airborne radioactive material		A			
20.1204	Determination of internal exposure		A			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.1205	Reserved					
20.1206	Planned special exposures		D	N/A		
20.1207	Occupation dose limits for minors		A			
20.1208	Dose equivalent to an Embryo/fetus		A			
20.1301 (a)(b)(c)	Dose limits for individual members of the public		A			
20.1301 (d)	Dose limits for individual members of the public		C			
20.1301 (e)	Dose limits for individual members of the public		A for States with authority to regulate U-mill			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
			activities D for States without authority			
20.1301 (f)	Dose limits for individual members of the public		D	N/A		
20.1302 (a)(b)	Compliance with dose limits for individual members of the public		H&S			
20.1302 (c)	Compliance with dose limits for individual members of the public		D	N/A		
20.1401	General provisions and scope		C			
20.1402	Radiological criteria for unrestricted use		C			
20.1403	Criteria for license termination under restricted conditions		C			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.1404	Alternate criteria for license termination		C			
20.1405	Public notification and public participation		C			
20.1406(a)	Minimization of contamination		C			
20.1406(b)	Minimization of contamination		NRC			
20.1501	General		H&S			
20.1502	Conditions requiring individual monitoring of external and internal occupational dose		H&S			
20.1601	Control of access to high radiation areas		H&S			
20.1602	Control of access to very high radiation areas		H&S			
20.1701	Use of process or other engineering controls		H&S			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.1702	Use of other controls		H&S			
20.1703	Use of individual respiratory protection equipment		H&S			
20.1704	Further restrictions on the use of respiratory protection equipment		D	N/A		
20.1705	Application for use of higher assigned protection factors		B			
20.1801	Security of stored material		H&S			
20.1802	Control of material not in storage		H&S			
20.1901	Caution signs		A			
20.1902	Posting requirements		A			
20.1903	Exceptions to posting requirements		D	N/A		

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.1904	Labeling containers		A			
20.1905 (a) – (f)	Exceptions to labeling requirements		A			
20.1905 (g)	Exceptions to labeling requirements		NRC			
20.1906	Procedures for receiving and opening packages		H&S			
20.2001	General requirements (Waste Disposal)		C			
20.2002	Method for obtaining approval of proposed disposal procedures		D	N/A		
20.2003 (a)(1)	Disposal by release into sanitary sewerage		H&S			
20.2003 (a)(2)&(a)(3)	Disposal by release into sanitary sewerage		A			

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20.2003 (a)(4)	Disposal by release into sanitary sewerage		C			
20.2003 (b)	Disposal by release into sanitary sewerage		D	N/A		
20.2004	Treatment or disposal by incineration		D	N/A		
20.2005	Disposal of specific wastes		D	N/A		
20.2006	Transfer for disposal and manifests		B			
20.2007	Compliance with environmental and health protection regulations		D	N/A		
20.2008	Disposal of certain byproduct material		B			
20.2101	General provisions		C			
20.2102	Records of radiation protection programs		D	N/A		

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.2103	Records of surveys		D	N/A		
20.2104	Determination of prior occupational dose		H&S-for States who adopt "planned special exposure" D-for those who do not			
20.2105	Records of planned special exposures		D	N/A		
20.2106 (a)&(e)	Records of individual monitoring results		C			
20.2106 (b)(c)(d)(f)	Records of individual monitoring results		D	N/A		
20.2107	Records of Dose to individual members of the Public		D	N/A		
20.2108	Records of Waste		D	N/A		

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	Disposal					
20.2110	Form of Records		D	N/A		
20.2201 (a)(b)(d)(e)	Reports of theft or loss of licensed material		C			
20.2201 (c)	Reports of theft or loss of licensed material		D	N/A		
20.2202 (a)(b)(c)(d)	Notification of Incidents		C			
20.2202 (e)	Notification of Incidents		D	N/A		
20.2203 (a)(b)	Reports of exposures, etc, exceeding the limits.		C			
20.2203 (c)	Reports of exposures, etc, exceeding the limits.		NRC			
20.2203 (d)	Reports of exposures, etc, exceeding the limits.		D	N/A		
20.2204	Reports of Planned		H&S-for			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
	special exposures		States who adopt "planned special exposure" D-for those who do not			
20.2205	Reports to individuals of exceeding dose limits		C			
20.2206 (a)(1), (a)(3), (a)(4), (a)(5)	Reports of Individuals Monitoring		NRC			
20.2206 (a)(2), (a)(6), (a)(7), (b) &(c)	Reports of Individuals Monitoring		D	N/A		
20.2207	Reports of transactions involving nationally tracked sources		B			

NRC Regulation Section	Section Title	State Section	Compatibility Category	Difference Yes/No	Significant Yes/No	If Difference, Why or Why Not was a Comment Generated
20.2301	Applications for Exemptions		D	N/A		
20.2302	Additional Requirements		D	N/A		
20.2401	Violations		D	N/A		
20.2402	Criminal Penalties		D	N/A		
Appendix A	Protection Factors for Respirators		B			
Appendix B (Tables 1,2, & 3)	Annual Limits on Intake (ALIs), Derived Air Concentrations (DACs), of Radionuclides for Occupational Exposure; Effluent Concentrations; Concentrations for Release to Sewerage		A			
Appendix C	Quantities of licensed materials requiring labeling		A			

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Appendix D	United States Nuclear Regulatory Commission Offices		D	N/A		
Appendix E	Nationally tracked source thresholds		B			
Appendix F	Reserved					
Appendix G	Requirements for Low-level radioactive waste intended for disposal at land disposal facilities and manifests		B			
Appendix G Forms 540, 540A, 541, 542, & 542A	Requirements for Low-level radioactive waste intended for disposal at land disposal facilities and manifests		D	N/A		

¹ The term “Deterministic effect” if defined essentially identical to “Nonstochastic effect” is an acceptable substitute.

² The term “Probabilistic effect” if defined essentially identical to “Stochastic effect” is an acceptable substitute.