

2019-20 Fees Report (Supplemental Table)

Fee	Application of <i>Low-Materiality Fees Regulations</i>	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
Regulatory Activity Plan fees	Material (Formula)	Fee = Full cost of the regulatory activity plan prepared by the Commission for the applicant's or licensee's facility or activity	105,283,934	April 1, 2021	Fee = Full cost of the regulatory activity plan prepared by the Commission for the applicant's or licensee's facility or activity
Linacs and/or electrostatic particle accelerator research facility: Construct assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	-1,159**	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Linacs and/or electrostatic particle accelerator research facility: Operate assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Linacs and/or electrostatic particle accelerator research facility: Decommission assessment fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
Positron Emission Tomography cyclotron facility Construct assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	17,600	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Positron Emission Tomography cyclotron facility: Operate assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Positron Emission Tomography cyclotron facility: Decommission assessment fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient
Geophysical logging accelerator assessment and annual fee	Material (Formula)	Assessment Fee=[base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee=[base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient	44,625	April 1, 2021	Assessment Fee=[base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee=[base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
Particle accelerator medical facility Construct assessment and annual fee	Material (Formula)	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	123,218	April 1, 2021	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Particle accelerator medical facility Operate assessment and annual fee	Material (Formula)	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient
Particle accelerator medical facility Decommission assessment fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient
Pool-type irradiator facility: Construct assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x	14,446	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
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		compliance coefficient			compliance coefficient
Pool-type irradiator facility: Operate assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Pool-type irradiator facility: Decommission assessment fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient
Calibration irradiator facility: Construct assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Calibration irradiator facility: Operate assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	0	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Calibration irradiator facility: Decommission assessment fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient
Other irradiator facility:	Material (Formula)	Assessment Fee = base	17,016	April 1, 2021	Assessment Fee = base

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
Construct assessment and annual fee		hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient			hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Other irradiator facility: Operate assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Other irradiator facility: Decommission assessment fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient
Radioactive source teletherapy machine: Construct assessment and annual fee	Material (Formula)	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	23,085	April 1, 2021	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>Radioactive source teletherapy machine: Operate assessment and annual fee</i>	Material (Formula)	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x		April 1, 2021	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
		hourly rate x compliance coefficient Annual Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient			hourly rate x compliance coefficient Annual Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient
<i>Brachytherapy facility — high dose rate and low dose rate remote afterloader: Construct assessment and annual fee</i>	Material (Formula)	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	4,965	April 1, 2021	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>Brachytherapy facility — high dose rate and low dose rate remote afterloader: Operate assessment and annual fee</i>	Material (Formula)	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee =[base hours + (variable hours per bunker x number of bunkers)] x hourly rate x compliance coefficient
<i>Brachytherapy facility — any remote afterloader other than</i>	Material (Formula)	Assessment Fee = base hours x hourly	0	April 1, 2021	Assessment Fee = base hours x hourly

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
<i>high or low dose rate assessment and annual fee</i>		rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient			rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>Service — Class II prescribed equipment assessment and annual fee</i>	Material (Formula)	Assessment Fee = [base hours + (variable hours per type of Class II equipment x number of types of Class II equipment)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per type of Class II equipment x number of types of Class II equipment)] x hourly rate x compliance coefficient	334,114	April 1, 2021	Assessment Fee = [base hours + (variable hours per type of Class II equipment x number of types of Class II equipment)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per type of Class II equipment x number of types of Class II equipment)] x hourly rate x compliance coefficient
<i>Commercial — external radiation assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	31,041	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>Commercial — internal radiation assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x	15,402	April 1, 2021	Assessment Fee = base hours x hourly rate x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
		compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient			compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>Commercial — radon progeny assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	15,639	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>Commercial — consolidated licence (any 2 of external radiation, internal radiation and radon progeny) assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	0	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>In-house — external radiation assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	0	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>In-house — internal radiation assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient	12,753	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
		Annual Fee = base hours x hourly rate x compliance coefficient			Annual Fee = base hours x hourly rate x compliance coefficient
<i>In-house — radon progeny assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	0	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>In-house — consolidated licence (any 2 of external radiation, internal radiation and radon progeny) assessment and annual fee</i>	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	212,502	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
<i>Consolidated uses of nuclear substances assessment and annual fee</i>	Material (Formula)	Assessment Fee = [base hours + (variable hours per laboratory x number of laboratories)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per laboratory x number of laboratories)] x hourly rate x compliance coefficient	33,927	April 1, 2021	Assessment Fee = [base hours + (variable hours per laboratory x number of laboratories)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per laboratory x number of laboratories)] x hourly rate x compliance coefficient
<i>Gauges:</i>	Material (Formula)	Assessment Fee = [base hours +	5,302,941	April 1, 2021	Assessment Fee = [base hours +

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
<i>Fixed gauges assessment and annual fee</i>		(variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations) + (variable hours per device x number of devices)] x hourly rate x compliance coefficient			(variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations) + (variable hours per device x number of devices)] x hourly rate x compliance coefficient
Gauges: Portable gauges assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations) + (variable hours per device x number of devices)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations) + (variable hours per device x number of devices)] x hourly rate x compliance coefficient
Industrial radiography assessment and annual fee	Material (Formula)	Assessment Fee = [base hours + (variable hours per device manufacturer x number of device manufacturers) + (variable hours per	1,342,329	April 1, 2021	Assessment Fee =[base hours + (variable hours per device manufacturer x number of device manufacturers) + (variable hours per

Fee	Application of <i>Low-Materiality Fees Regulations</i>	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
		bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations) + (variable hours per device x number of devices)] x hourly rate x compliance coefficient			bunker x number of bunkers)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations) + (variable hours per device x number of devices)] x hourly rate x compliance coefficient
Nuclear medicine and human research: Diagnostic nuclear medicine assessment and annual fee	Material (Formula)	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient	583,810	April 1, 2021	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Nuclear medicine and human research: Therapeutic nuclear medicine assessment and annual fee	Material (Formula)	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
		Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient			Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Nuclear medicine and human research: Human research assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Petroleum exploration and production: Logging — sealed source assessment and annual fee	Material (Formula)	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient	307,943	April 1, 2021	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Petroleum exploration and production: Other petroleum exploration and production assessment and annual fee	Material (Formula)	Assessment Fee = [base hours + (variable hours per location x number of locations)] x		April 1, 2021	Assessment Fee = [base hours + (variable hours per location x number of locations)] x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
		hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient			hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Petroleum exploration and production: Borehole tube tagging assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Servicing, installation and dismantling of devices: Basic servicing — portable gauges or fixed gauges (not both) assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per device manufacturer x number of device manufacturers)] x hourly rate x compliance coefficient	365,909	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = [base hours + (variable hours per device manufacturer x number of device manufacturers)] x hourly rate x compliance coefficient
Servicing, installation and dismantling of devices: Complex servicing — industrial radiography	Material (Formula)	Assessment Fee = base hours x hourly rate x		April 1, 2021	Assessment Fee = base hours x hourly rate x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
devices or any combination of portable gauges, fixed gauges and industrial radiography devices assessment and annual fee		compliance coefficient Annual Fee = [base hours + (variable hours per device manufacturer x number of device manufacturers)] x hourly rate x compliance coefficient			compliance coefficient Annual Fee = [base hours + (variable hours per device manufacturer x number of device manufacturers)] x hourly rate x compliance coefficient
Unsealed nuclear substances: Laboratory studies assessment and annual fee	Material (Formula)	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee [base hours + (variable hours per location x number of locations) + (variable hours per lab x number of labs)] x hourly rate x compliance coefficient	295,890	April 1, 2021	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee [base hours + (variable hours per location x number of locations) + (variable hours per lab x number of labs)] x hourly rate x compliance coefficient
Unsealed nuclear substances: Processing a quantity not exceeding 10 GBq assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Unsealed nuclear substances:	Material (Formula)	Assessment Fee = base		April 1, 2021	Assessment Fee = base

Fee	Application of <i>Low-Materiality Fees Regulations</i>	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
Processing a quantity exceeding 10 GBq assessment and annual fee		hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient			hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Unsealed nuclear substances: Repair of components containing radioactive luminous compounds assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Unsealed nuclear substances: Veterinary nuclear medicine assessment and annual fee	Material (Formula)	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = [base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient Annual Fee base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Unsealed nuclear substances: Manufacturing of nuclear substances assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
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		compliance coefficient			compliance coefficient
Sealed sources and radiation devices: Low risk assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	140,626	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Sealed sources and radiation devices: Medium risk assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Distribution of nuclear substances: Drop shipment assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	195,262	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Distribution of nuclear substances: Less than 740 MBq assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee base hours + (variable hours per location x number of locations)] x hourly rate x		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee base hours + (variable hours per location x number of locations)] x hourly rate x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
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		compliance coefficient			compliance coefficient
Distribution of nuclear substances: Equal to or greater than 740 MBq assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours + (variable hours per location x number of locations)] x hourly rate x compliance coefficient
Sealed sources – Group II: Device manufacturing assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	109,659	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Sealed sources – Group II: Calibration assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Sealed sources – Group II: Medium risk assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x		April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
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		compliance coefficient			compliance coefficient
Manual brachytherapy assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee [base hours + (variable hours per treatment room x number of treatment rooms)] x hourly rate x compliance coefficient	0	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee [base hours + (variable hours per treatment room x number of treatment rooms)] x hourly rate x compliance coefficient
Development and testing of devices assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	0	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Possession of deuterium assessment and annual fee	Material (Formula)	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient	6,342	April 1, 2021	Assessment Fee = base hours x hourly rate x compliance coefficient Annual Fee = base hours x hourly rate x compliance coefficient
Storage annual fee	Material (Formula)	Annual Fee= base hours + (variable hours per device x number of devices)] x hourly rate x	27,620	April 1, 2021	Annual Fee= base hours + (variable hours per device x number of devices)] x hourly rate x

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
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		compliance coefficient			compliance coefficient
Application for licence to transport nuclear material	Material (>151)	500	27,000	April 1, 2021	520.18
Application for package design Cert. 'A' value <= 1, with fissile mat'l (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 8,000 (ii) 2,650 (iii) 1,000	43,000	April 1, 2021	(i) 8,322.84 (ii) 2,756.95 (iii) 1,040.36
Application for package design Cert.: 'A' value > 1 and <= 10, with no fissile mat'l assessment of a new package design (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 12,000 (ii) 4,000 (iii) 1,000	8,000	April 1, 2021	(i) 12,484.26 (ii) 4,161.42 (iii) 1,040.36
Application for package design Cert.: 'A' value > 1 and <= 10, with fissile mat'l (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 20,000 (ii) 6,650 (iii) 1,000	-	April 1, 2021	(i) 20,807.10 (ii) 6,918.37 (iii) 1,040.36

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
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Application for package design Cert.: 'A' value > 10 and <= 100, with no fissile mat'l (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 14,000 (ii) 4,650 (iii) 1,000	5,650	April 1, 2021	(i) 14,564.97 (ii) 4,837.66 (iii) 1,040.36
Application for package design Cert.: 'A' value > 10 and <= 100, with fissile mat'l (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 22,000 (ii) 7,350 (iii) 1,000	7,350	April 1, 2021	(i) 22,887.81 (ii) 7,646.61 (iii) 1,040.36
Application for package design Cert.: 'A' value > 100 and <= 3,000, with no fissile mat'l (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 20,000 (ii) 6,650 (iii) 1,000	38,250	April 1, 2021	(i) 20,807.10 (ii) 6,918.37 (iii) 1,040.36
Application for package design Cert.: 'A' value > 100 and <= 3,000, with fissile mat'l	Material (>151)	(i) 28,000 (ii) 9,300 (iii) 1,000	-	April 1, 2021	(i) 29,129.94 (ii) 9,675.30 (iii) 1,040.36

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
(i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design					
Application for package design Cert.: 'A' value > 3,000, with no fissile mat'l (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 24,000 (ii) 8,000 (iii) 1,000	29,000	April 1, 2021	(i) 24,968.52 (ii) 8,322.84 (iii) 1,040.36
Application for package design Cert.: 'A' value > 3,000, with fissile mat'l (i) assessment of a new package design (ii) assessment of a package design similar to a certified package design (iii) assessment of a package design identical to a certified package design	Material (>151)	(i) 32,000 (ii) 10,650 (iii) 1,000	32,000	April 1, 2021	(i) 33,291.36 (ii) 11,079.79 (iii) 1,040.36
Radiation device model certification - Type 1 (i) assessment of a new radiation device model (ii) assessment of a radiation device model similar to a certified radiation device model	Material (>151)	(i) 1,500 (ii) 1,000 (iii) 1,000	-	April 1, 2021	(i) 1,560.53 (ii) 1,040.36 (iii) 1,040.36

Fee	Application of Low-Materiality Fees Regulations	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
(iii) assessment of a radiation device model identical to a certified radiation device model					
Radiation device model certification - Type 2 (i) assessment of a new radiation device model (ii) assessment of a radiation device model similar to a certified radiation device model (iii) assessment of a radiation device model identical to a certified radiation device model	Material (>151)	(i) 3,000 (ii) 1,000 (iii) 1,000	-	April 1, 2021	(i) 3,121.07 (ii) 1,040.36 (iii) 1,040.36
Radiation device model certification - Type 3 (i) assessment of a new radiation device model (ii) assessment of a radiation device model similar to a certified radiation device model (iii) assessment of a radiation device model identical to a certified radiation device model	Material (>151)	(i) 6,000 (ii) 2,000 (iii) 1,000	49,100	April 1, 2021	(i) 6,242.13 (ii) 2,080.71 (iii) 1,040.36
Radiation device model certification - Type 4 (i) assessment of a new radiation device model (ii) assessment of a radiation device model similar to a certified radiation device model (iii) assessment of a radiation device model identical to a certified radiation device model	Material (>151)	(i) 9,000 (ii) 3,000 (iii) 1,000	-	April 1, 2021	(i) 9,363.20 (ii) 3,121.07 (iii) 1,040.36
Class II prescribed equipment certification (i) assessment of a new Class II prescribed equipment	Material (>151)	(i) 9,000 (ii) 3,000 (iii) 1,000	23,000	April 1, 2021	(i) 9,363.20 (ii) 3,121.07 (iii) 1,040.36

Fee	Application of <i>Low-Materiality Fees Regulations</i>	2019–20 fee amount (\$)	2019–20 total fee revenue (\$)*	Fee adjustment date	Adjusted fee amount in 2021–22 (\$)
(ii) assessment of a Class II prescribed equipment similar to a certified Class II prescribed equipment (iii) assessment of a Class II prescribed equipment identical to Class II prescribed equipment					
Exposure device operator certification	Material (>151)	1,000	109,000	April 1, 2021	1,040.36
Special projects fees	Material (Formula)	Sum of (a) hourly rate referred to in section 14 by the number of hours of direct regulatory activities and (b) if the Commission obtains professional and special services under contract, the cost of those services.	3,239,745	April 1, 2021	Sum of (a) hourly rate referred to in section 14 by the number of hours of direct regulatory activities and (b) if the Commission obtains professional and special services under contract, the cost of those services.

* Fee revenue information is only available by subgrouping. Segmented revenue and expenditure information is reported in the annual audited Financial Statements on the CNSC website.

**Negative revenue due to a licence revocation