CNSC Cost Recovery Fees Schedule
Formula and Fixed Fees 2025-26

Canadian Nuclear Safety Commission

Effective April 1, 2025

To meet Service Fees Act (SFA) requirements, fixed fees are changing and increasing annually, starting April 1, 2021, by a predetermined amount based on the Consumer Price Index (CPI).

CNSC Cost Recovery Fees Schedule Formula and Fixed Fees 2025-26

© Canadian Nuclear Safety Commission (CNSC) 2025
Cat. No. CC171-35E-PDF
ISSN 2562-4946

Extracts from this document may be reproduced for individual use without permission provided the source is fully acknowledged. However, reproduction in whole or in part for purposes of resale or redistribution requires prior written permission from the Canadian Nuclear Safety Commission.

Également publié en français sous le titre : Barème des droits pour le recouvrement des coûts et des droits fondés sur une formule de calcul et droits fixes 2025-2026 de la CCSN

For more information on the Canadian Nuclear Safety Commission Fee Schedule, please contact :

Finance and Administration Directorate
Canadian Nuclear Safety Commission
280 Slater Street
P.O. Box 1046, Station B
Ottawa, ON K1P 5S9

Tel.: 1-888-229-2672
Fax: 613-995-5086
Email: receivables-recevables@cnsc-ccsn.gc.ca.

Document availability
This document can be viewed on the CNSC website. To request a copy of the document in English or French, please contact:

Canadian Nuclear Safety Commission
280 Slater Street
P.O. Box 1046, Station B
Ottawa, Ontario K1P 5S9
CANADA

Tel.: 613-995-5894 or 1-800-668-5284 (in Canada only)
Fax: 613-995-5086
Email: cnsc.info.ccsn@canada.ca
Website: nuclearsafety.gc.ca
Facebook: facebook.com/CanadianNuclearSafetyCommission
YouTube: youtube.com/cnscccsn
Twitter: @CNSC_CCSN
LinkedIn: linkedin.com/company/cnsc-ccsn

Publishing history
April 2024

CONTENTS

1. Introduction
2. Formula Fees
3. Fixed fees for certificates and transportation licences

1. INTRODUCTION

The fees schedule provided in this document relates to the *Canadian Nuclear Safety Commission Cost Recovery Fees Regulations.*

The fees structure reflects the characteristics of the different types of licences issued, the regulations to which they are subject, and the CNSC cost of regulating the licences. The primary focus of the CNSC's fee-setting process and structure is to directly link the fees to be charged to the costs of regulatory activities required for the issuance and maintenance of licences and certificates and to recover the full costs of these activities.

The schedule outlines the following:

- Formula Fees
- Fixed fees for certificates and transportation licences

2. FORMULA FEES

Formula fees apply to applicants and licensees in respect of:

- Class II Nuclear Facilities
- Class II Prescribed Equipment
- Dosimetry Services
- Nuclear substances and radiation devices to which the *Nuclear Substances and Radiation Devices Regulations* apply, except with respect to applications and licences for waste nuclear substance activities

The structure for formula fee licences sets fees on a standard basis across all licences of that type. The generic structure of the fee formula uses a series of components that are multiplied to calculate the applicable fee.

Fee = [base hours + (variable hours per unit × number of units)] × hourly rate × compliance coefficient

Detailed fees schedules are indicated in the following pages.

Class II Nuclear Facilities and Class II Prescribed Equipment

Hourly rate = $311

Compliance Coefficient = 1

1. LINAC AND/OR ELECTROSTATIC PARTICLE ACCELERATOR RESEARCH FACILITY

(a) Construct

	Linacs and/or electrostatic particle accelerator research facility	
Use Type =	**518**	
	Initial Application Fee	Annual Licence Fee
Base hours =	60.00	10.50
Fees Payable for 2025-2026		
Total Minimum =	**$18,660.00**	**$3,265.50**
Total Maximum =	**$18,660.00**	**$3,265.50**

Fee = base hours × hourly rate × compliance coefficient

(b) Operate

	Linacs and/or electrostatic particle accelerator research facility (Commissioning & Operating)		Linacs and/or electrostatic particle accelerator research facility with service (Commissioning & Operating)	
Use Type =	**519**		**619**	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	100.00	49.00	115.00	64.00
Fees Payable for 2025-2026				
Total Minimum =	**$31,100.00**	**$15,239.00**	**$35,765.00**	**$19,904.00**
Total Maximum =	**$31,100.00**	**$15,239.00**	**$35,765.00**	**$19,904.00**

Fee = base hours × hourly rate × compliance coefficient

(c) Decommission

	Linacs and/or electrostatic particle accelerator research facility
Use Type =	**520**
	Initial Application Fee
Base hours =	45.00
Fees Payable for 2025-2026	
Total Minimum =	**$13,995.00**
Total Maximum =	**$13,995.00**

Fee = base hours × hourly rate × compliance coefficient

2. CYCLOTRON FACILITY

(a) Construct

	Cyclotron Facility	
Use Type =	**515**	
	Initial Application Fee	Annual Licence Fee
Base hours =	70.00	11.00
Fees Payable for 2025-2026		
Total Minimum =	**$21,770.00**	**$3,421.00**
Total Maximum =	**$21,770.00**	**$3,421.00**

Fee = base hours × hourly rate × compliance coefficient

2. CYCLOTRON FACILITY

(b) Operate

Use Type =	Cyclotron Facility (Commissioning & Operating) 516		Cyclotron facility with service (Commissioning & Operating) 616	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	130.00	51.00	145.00	66.00
Fees Payable for 2025-2026				
Total Minimum =	**$40,430.00**	**$15,861.00**	**$45,095.00**	**$20,526.00**
Total Maximum =	**$40,430.00**	**$15,861.00**	**$45,095.00**	**$20,526.00**

Fee = base hours × hourly rate × compliance coefficient

c) Decommission

Use Type =	Cyclotron Facility 517
	Initial Application Fee
Base hours =	50.00
Fees Payable for 2025-2026	
Total Minimum =	**$15,550.00**
Total Maximum =	**$15,550.00**

Fee = base hours × hourly rate × compliance coefficient

3. Accelerator

Use Type =	Geophysical logging accelerator (Commissioning & Operating) 504	
	Initial Application Fee	Annual Licence Fee
Base hours =	6.00	4.70
Hours per Location =	4.00	7.10
Fees Payable for 2025-2026		
Total Minimum =	**$3,110.00**	**$3,669.80**
Total Maximum =	**unlimited**	**unlimited**

Fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

Use Type =	Neutron generator accelerator – industrial applications (Construction) 506		Neutron generator accelerator – industrial applications (Commissioning & Operating) 507		Neutron generator accelerator – industrial applications (Decommissioning) 508
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee	Initial Application Fee
Base hours =	40.00	10.00	30.00	32.45	18.00
Hours per Location =	1.00		2.00	1.75	
Fees Payable for 2025-2026					
Total Minimum =	**12,751.00**	**3,110.00**	**9,952.00**	**10,636.20**	**5,598.00**
Total Maximum =	**unlimited**	**3,110.00**	**unlimited**	**unlimited**	**5,598.00**

Construction annual fee = base hours × hourly rate × compliance coefficient
Decommissioning initial application fee = base hours × hourly rate × compliance coefficient
Remaining fees = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

4. PARTICLE ACCELERATOR MEDICAL FACILITY

(a) Construct

Use Type =	Particle accelerator medical facility 521	
	Initial Application Fee	Annual Licence Fee
Base hours =	40.00	11.55
Hours per Bunker =	3.00	
Fees Payable for 2025-2026		
Total Minimum =	**$13,373.00**	**$3,592.05**
Total Maximum =	**unlimited**	**$3,592.05**

Annual fee = base hours × hourly rate × compliance coefficient
Initial fees = [base hours + (variable hours per bunker × number of bunkers)] × hourly rate × compliance coefficient

(b) Operate

Use Type =	Particle accelerator medical facility (Commissioning & Operating) 522		Consolidated particle accelerator medical facility with service (Commissioning & Operating) 524		Consolidated particle accelerator medical facility (Commissioning & Operating) 525	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	81.00	32.00	25.00	134.00	8.00	88.00
Hours per Bunker =	6.00	6.00	1.00	7.00	1.00	6.00
Fees Payable for 2025-2026						
Total Minimum =	**$27,057.00**	**$11,818.00**	**$8,086.00**	**$43,851.00**	**$2,799.00**	**$29,234.00**
Total Maximum =	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**

Use Type =	Consolidated particle accelerator medical facility & manual brachytherapy with service (Commissioning & Operating) 526		Consolidated particle accelerator medical facility & manual brachytherapy (Commissioning & Operating) 527	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	37.00	147.00	20.00	101.00
Hours per Bunker =	1.00	7.00	1.00	6.00
Fees Payable for 2025-2026				
Total Minimum =	**$11,818.00**	**$47,894.00**	**$6,531.00**	**$33,277.00**
Total Maximum =	**unlimited**	**unlimited**	**unlimited**	**unlimited**

Use Type =	Consolidated particle accelerator medical facility with service (Commissioning, Operating and decommissioning) 624		Consolidated particle accelerator medical facility (Commissioning, Operating and decommissioning) 625		Consolidated particle accelerator medical facility & manual brachytherapy with service (Commissioning, Operating and decommissioning) 626	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	39.00	142.00	22.00	96.00	51.00	155.00
Hours per Bunker =	1.00	9.00	1.00	8.00	1.00	9.00
Fees Payable for 2025-2026						
Total Minimum =	**$12,440.00**	**$46,961.00**	**$7,153.00**	**$32,344.00**	**$16,172.00**	**$51,004.00**
Total Maximum =	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**

Use Type =	Consolidated particle accelerator medical facility & manual brachytherapy (Commissioning, Operating and decommissioning) 627	
	Initial Application Fee	Annual Licence Fee
Base hours =	34.00	109.00
Hours per Bunker =	1.00	8.00
Fees Payable for 2025-2026		
Total Minimum =	**$10,885.00**	**$36,387.00**
Total Maximum =	**unlimited**	**unlimited**

Fee = [base hours + (variable hours per bunker × number of bunkers)] × hourly rate × compliance coefficient

4. PARTICLE ACCELERATOR MEDICAL FACILITY

(c) Decommission

	Particle accelerator medical facility
Use Type =	**523**
	Initial Application Fee
Base hours =	30.00
Fees Payable for 2025-2026	
Total Minimum =	**$9,330.00**
Total Maximum =	**$9,330.00**

Fee = base hours × hourly rate × compliance coefficient

5. POOL-TYPE IRRADIATOR FACILITY

(a) Construct

	Pool-type irradiator facility	
Use Type =	**537**	
	Initial Application Fee	Annual Licence Fee
Base hours =	70.00	10.00
Fees Payable for 2025-2026		
Total Minimum =	**$21,770.00**	**$3,110.00**
Total Maximum =	**$21,770.00**	**$3,110.00**

Fee = base hours × hourly rate × compliance coefficient

(b) Operate

	Pool-type irradiator facility (Commissioning & Operating)		Pool-type irradiator facility with service (Commissioning & Operating)	
Use Type =	**538**		**638**	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	92.00	29.70	107.00	42.00
Fees Payable for 2025-2026				
Total Minimum =	**$28,612.00**	**$9,236.70**	**$33,277.00**	**$13,062.00**
Total Maximum =	**$28,612.00**	**$9,236.70**	**$33,277.00**	**$13,062.00**

Fee = base hours × hourly rate × compliance coefficient

(c) Decommission

	Pool-type irradiator facility
Use Type =	**539**
	Initial Application Fee
Base hours =	120.00
Fees Payable for 2025-2026	
Total Minimum =	**$37,320.00**
Total Maximum =	**$37,320.00**

Fee = base hours × hourly rate × compliance coefficient

6. CALIBRATION IRRADIATOR FACILITY

(a) Construct

	Calibration Irradiator Facility	
Use Type =	**531**	
	Initial Application Fee	Annual Licence Fee
Base hours =	30.00	10.00
Fees Payable for 2025-2026		
Total Minimum =	**$9,330.00**	**$3,110.00**
Total Maximum =	**$9,330.00**	**$3,110.00**

Fee = base hours × hourly rate × compliance coefficient

(b) Operate

	Calibration Irradiator Facility (Commissioning & Operating)	
Use Type =	**532**	
	Initial Application Fee	Annual Licence Fee
Base hours =	67.00	48.00
Fees Payable for 2025-2026		
Total Minimum =	**$20,837.00**	**$14,928.00**
Total Maximum =	**$20,837.00**	**$14,928.00**

Fee = base hours × hourly rate × compliance coefficient

(c) Decommission

	Calibration Irradiator Facility
Use Type =	**533**
	Initial Application Fee
Base hours =	23.00
Fees Payable for 2025-2026	
Total Minimum =	
Total Maximum =	**$7,153.00**
	$7,153.00

Fee = base hours × hourly rate × compliance coefficient

7. OTHER IRRADIATOR FACILITY

(a) Construct

	Other Irradiator Facility	
Use Type =	**534**	
	Initial Application Fee	Annual Licence Fee
Base hours =	30.00	12.10
Fees Payable for 2025-2026		
Total Minimum =	**$9,330.00**	**$3,763.10**
Total Maximum =	**$9,330.00**	**$3,763.10**

Fee = base hours × hourly rate × compliance coefficient

(b) Operate

	Other Irradiator Facility (Commissioning & Operating)		Other Irradiator Facility with service (Commissioning & Operating)	
Use Type =	**535**		**635**	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	63.00	48.00	78.00	69.30
Fees Payable for 2025-2026				
Total Minimum =	**$19,593.00**	**$14,928.00**	**$24,258.00**	**$21,552.30**
Total Maximum =	**$19,593.00**	**$14,928.00**	**$24,258.00**	**$21,552.30**

Fee = base hours × hourly rate × compliance coefficient

7. OTHER IRRADIATOR FACILITY

(c) Decommission

	Other Irradiator Facility
Use Type =	**536**
	Initial Application Fee
Base hours =	24.00
Fees Payable for 2025-2026	
Total Minimum =	**$7,464.00**
Total Maximum =	**$7,464.00**

Fee = base hours × hourly rate × compliance coefficient

8. RADIOACTIVE SOURCE TELETHERAPY MACHINE

(a) Construct

	Radioactive source teletherapy machine		Radioactive source teletherapy machine – veterinary	
Use Type =	**541; 560**		**544**	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	39.00	10.00	40.00	10.00
Hours per Bunker =	3.00		3.00	
Fees Payable for 2025-2026				
Total Minimum =	**$13,062.00**	**$3,110.00**	**$13,373.00**	**$3,110.00**
Total Maximum =	**unlimited**	**$3,110.00**	**unlimited**	**$3,110.00**

Annual fee = base hours × hourly rate × compliance coefficient

Initial fee = [base hours + (hours per bunker × number of bunkers)] × hourly rate × compliance coefficient

(b) Operate

	Radioactive source teletherapy machine (Commissioning & Operating)		Radioactive source teletherapy machine – veterinary (Commissioning & Operating)		Radioactive source teletherapy machine – veterinary with service (Commissioning & Operating)	
Use Type =	**542; 561**		**545**		**645**	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	81.00	33.00	81.00	35.20	96.00	51.70
Hours per Bunker =	6.00	6.00	6.00	6.60	6.00	6.60
Fees Payable for 2025-2026						
Total Minimum =	**$27,057.00**	**$12,129.00**	**$27,057.00**	**$12,999.80**	**$31,722.00**	**$18,131.30**
Total Maximum =	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**

Initial fee & Annual fee = [base hours + (hours per bunker × number of bunkers)] × hourly rate × compliance coefficient

	Radioactive source teletherapy machine - Decommissioning
Use Type =	**543; 562**
	Initial Application Fee
Base hours =	30.00
Fees Payable for 2025-2026	
Total Minimum =	**$9,330.00**
Total Maximum =	**$9,330.00**

Initial fee = base hours × hourly rate × compliance coefficient

9. BRACHYTHERAPY FACILITY - HIGH DOSE RATE AND LOW DOSE RATE REMOTE AFTER LOADER

(a) Construct

	Brachytherapy Facility - HDR/LDR Remote After Loader	
Use Type =	**551; 554**	
	Initial Application Fee	Annual Licence Fee
Base hours =	23.00	10.50
Hours per Bunker =	3.00	
Fees Payable for 2025-2026		
Total Minimum =	**$8,086.00**	**$3,265.50**
Total Maximum =	**unlimited**	**$3,265.50**

Annual fee = base hours × hourly rate × compliance coefficient

Initial fee = [base hours + (variable hours per bunker × number of bunkers)] × hourly rate × compliance coefficient

(b) Operate

	Brachytherapy Facility - HDR/LDR Remote After Loader (Commissioning & Operating)	
Use Type =	**552; 555**	
	Initial Application Fee	Annual Licence Fee
Base hours =	51.00	32.00
Hours per Bunker =	6.00	6.00
Fees Payable for 2025-2026		
Total Minimum =	**$17,727.00**	**$11,818.00**
Total Maximum =	**unlimited**	**unlimited**

Fee = [base hours + (variable hours per bunker × number of bunkers)] × hourly rate × compliance coefficient

10. BRACHYTHERAPY FACILITY - ANY REMOTE AFTERLOADER OTHER THAN HIGH OR LOW DOSE RATE

Use Type =	**558**	
	Initial Application Fee	Annual Licence Fee
Base hours =	12.00	11.00
Fees Payable for 2025-2026		
Total Minimum =	**$3,732.00**	**$3,421.00**
Total Maximum =	**$3,732.00**	**$3,421.00**

Fee = base hours × hourly rate × compliance coefficient

11. SERVICE - CLASS II PRESCRIBED EQUIPMENT

	Service - Class II prescribed equipment		Development and testing - Class II prescribed equipment		Develop, test and service - Class II prescribed equipment	
Use Type =	**565; 566**		**567**		**667**	
	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee	Initial Application Fee	Annual Licence Fee
Base hours =	30.00	52.80	81.00	45.10	100.00	77.00
Class II equipment type =	1.00	1.10	6.00	1.10	6.00	1.10
Fees Payable for 2025-2026						
Total Minimum =	**$9,641.00**	**$16,762.90**	**$27,057.00**	**$14,368.20**	**$32,966.00**	**$24,289.10**
Total Maximum =	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**	**unlimited**

Fee = [base hours + (variable hours per type of Class II equipment × number of types of Class II equipment)] × hourly rate × compliance coefficient

Dosimetry Services — **Hourly Rate = $311**

Compliance Coefficient = 1

12. COMMERCIAL DOSIMETRY SERVICES - EXTERNAL RADIATION

(Use Type 591)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	45.00	**$13,995.00**	86.90	**$27,025.90**
Total Minimum =	45.00	**$13,995.00**	86.90	**$27,025.90**
Total Maximum =	45.00	**$13,995.00**	86.90	**$27,025.90**

Fee = base hours × hourly rate × compliance coefficient

13. COMMERCIAL DOSIMETRY SERVICES - INTERNAL RADIATION

(Use Type 592)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	45.00	**$13,995.00**	86.90	**$27,025.90**
Total Minimum =	45.00	**$13,995.00**	86.90	**$27,025.90**
Total Maximum =	45.00	**$13,995.00**	86.90	**$27,025.90**

Fee = base hours × hourly rate × compliance coefficient

14. COMMERCIAL DOSIMETRY SERVICES - RADON PROGENY

(Use Type 593)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	45.00	**$13,995.00**	86.90	**$27,025.90**
Total Minimum =	45.00	**$13,995.00**	86.90	**$27,025.90**
Total Maximum =	45.00	**$13,995.00**	86.90	**$27,025.90**

Fee = base hours × hourly rate × compliance coefficient

15. COMMERCIAL DOSIMETRY SERVICES - CONSOLIDATED

(Use Type 594)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	52.50	**$16,327.50**	158.00	**$49,138.00**
Total Minimum =	52.50	**$16,327.50**	158.00	**$49,138.00**
Total Maximum =	52.50	**$16,327.50**	158.00	**$49,138.00**

Fee = base hours × hourly rate × compliance coefficient

16. IN-HOUSE DOSIMETRY SERVICES - EXTERNAL RADIATION

(Use Type 595)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	45.00	**$13,995.00**	79.00	**$24,569.00**
Total Minimum =	45.00	**$13,995.00**	79.00	**$24,569.00**
Total Maximum =	45.00	**$13,995.00**	79.00	**$24,569.00**

Fee = base hours × hourly rate × compliance coefficient

17. IN-HOUSE DOSIMETRY SERVICES - INTERNAL RADIATION

(Use Type 596)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	45.00	**$13,995.00**	31.70	**$9,858.70**
Total Minimum =	45.00	**$13,995.00**	31.70	**$9,858.70**
Total Maximum =	45.00	**$13,995.00**	31.70	**$9,858.70**

Fee = base hours × hourly rate × compliance coefficient

18. IN-HOUSE DOSIMETRY SERVICES - RADON PROGENY

(Use Type 597)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	45.00	**$13,995.00**	79.00	**$24,569.00**
Total Minimum =	45.00	**$13,995.00**	79.00	**$24,569.00**
Total Maximum =	45.00	**$13,995.00**	79.00	**$24,569.00**

Fee = base hours × hourly rate × compliance coefficient

19. IN-HOUSE DOSIMETRY SERVICES - CONSOLIDATED

(Use Type 598)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	52.50	**$16,327.50**	173.80	**$54,051.80**
Total Minimum =	52.50	**$16,327.50**	173.80	**$54,051.80**
Total Maximum =	52.50	**$16,327.50**	173.80	**$54,051.80**

Fee = base hours × hourly rate × compliance coefficient

Nuclear Substances & Radiation Devices **Hourly Rate = $311**

Compliance Coefficient = 1

20. CONSOLIDATED USES OF NUCLEAR SUBSTANCES

(Use Type 815)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	24.75	**$7,697.25**	20.90	**$6,499.90**
Hours per each of first 9 laboratories =	2.00	**$622.00**	0.55	**$171.05**
Hours per each of 10th to 39th laboratories =	0.70	**$217.70**	1.40	**$435.40**
Hours per each of 40th to 79th laboratories =	0.20	**$62.20**	2.75	**$855.25**
Hours per each of 80th+ laboratories =	0.20	**$62.20**	3.60	**$1,119.60**
Total Minimum =	26.75	**$8,319.25**	21.45	**$6,670.95**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Fee = [base hours + (variable hours per laboratory × number of laboratories)] × hourly rate × compliance coefficient

21. GAUGES

(a) Fixed gauges

(Use Type 814)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	10.00	**$3,110.00**	9.15	**$2,845.65**
Hours per location =	3.30	**$1,026.30**	1.05	**$326.55**
Hours per each of the first 39 devices =			0.85	**$264.35**
Hours per each of the 40th+ devices =			1.30	**$404.30**
Total Minimum =	13.30	**$4,136.30**	11.05	**$3,436.55**
Total Maximum =	30.00	**$9,330.00**	132.34	**$41,157.74**

Initial application fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

Annual licence fee = [base hours + (variable hours per location × number of locations) + (variable hours per device × number of devices)] × hourly rate × compliance coefficient

(b) Portable gauges

(Use Type 811)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	7.00	**2,177.00**	6.90	**$2,145.90**
Hours per location =			1.80	**$559.80**
Hours per each of the first 36 devices =			2.55	**$793.05**
Hours per each of the 37th+ devices =			0.85	**$264.35**
Total Minimum =	7.00	**2,177.00**	11.25	**$3,498.75**
Total Maximum =	7.00	**2,177.00**	123.38	**$38,371.18**

Initial application fee = base hours × hourly rate × compliance coefficient

Annual licence fee = [base hours + (variable hours per location × number of locations) + (variable hours per device × number of devices)] × hourly rate × compliance coefficient

22. INDUSTRIAL RADIOGRAPHY

(Use Type 812)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	14.30	**$4,447.30**	36.95	**$11,491.45**
Hours per device manufacturer =	5.00	**$1,555.00**		
Hours per location =			1.40	**$435.40**
Hours per each of the first 16 devices =			0.75	**$233.25**
Hours per each of the 17th+ devices =			2.40	**$746.40**
Hours per bunker =	5.00	**$1,555.00**		
Total Minimum =	19.30	**$6,002.30**	39.10	**$12,160.10**
Total Maximum =	unlimited	**unlimited**	233.69	**$72,677.59**

Initial application fee = [base hours + (variable hours per device manufacturer × number of device manufacturers) + (variable hours per bunker × number of bunkers)] × hourly rate × compliance coefficient

Annual licence fee = [base hours + (variable hours per location × number of locations) + (variable hours per device × number of devices)] × hourly rate ×

23. NUCLEAR MEDICINE AND HUMAN RESEARCH

(a)

Diagnostic and Therapeutic Nuclear Medicine

(Use type 802)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	20.00	**$6,220.00**	24.00	**$7,464.00**
Hours per locations =	2.00	**$622.00**	14.00	**$4,354.00**
Total Minimum =	22.00	**$6,842.00**	38.00	**$11,818.00**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Diagnostic, Therapeutic Nuclear Medicine and Human Research

(Use type 803)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	25.00	**$7,775.00**	25.00	**$7,775.00**
Hours per locations =	2.00	**$622.00**	14.00	**$4,354.00**
Total Minimum =	27.00	**$8,397.00**	39.00	**$12,129.00**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Diagnostic nuclear medicine

(Use type 862)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	11.40	**$3,545.40**	14.70	**$4,571.70**
Hours per locations =	3.00	**$933.00**	13.95	**$4,338.45**
Total Minimum =	14.40	**$4,478.40**	28.65	**$8,910.15**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

(b) Therapeutic nuclear medicine

(Use type 872)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	9.80	**$3,047.80**	7.45	**$2,316.95**
Hours per location =	2.00	**$622.00**	7.15	**$2,223.65**
Total Minimum =	11.80	**$3,669.80**	14.60	**$4,540.60**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

(c) Human research

(Use type 875)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	10.70	**$3,327.70**	7.50	**$2,332.50**
Hours per location =			7.50	**$2,332.50**
Total Minimum =	10.70	**$3,327.70**	15.00	**$4,665.00**
Total Maximum =	10.70	**$3,327.70**	unlimited	**unlimited**

Initial application fee = base hours × hourly rate × compliance coefficient

Annual licence fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

24. PETROLEUM EXPLORATION AND PRODUCTION

(a) Logging - sealed source

(Use type 816)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	17.30	**$5,380.30**	8.45	**$2,627.95**
Hours per location =	4.00	**$1,244.00**	14.75	**$4,587.25**
Total Minimum =	21.30	**$6,624.30**	23.20	**$7,215.20**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

(b) Other petroleum exploration and production
Subsurface zone location, subsurface traces studies, tracer studies

(Use Types 806)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	16.60	**$5,162.60**	12.00	**$3,732.00**
Hours per location =	4.00	**$1,244.00**	11.25	**$3,498.75**
Total Minimum =	20.60	**$6,406.60**	23.25	**$7,230.75**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

(Use Types 844 / 846 / 858)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	16.60	**$5,162.60**	11.80	**$3,669.80**
Hours per location =	4.00	**$1,244.00**	11.22	**$3,489.42**
Total Minimum =	20.60	**$6,406.60**	23.02	**$7,159.22**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

(c) Borehole tube tagging

(Use type 868)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	5.30	**$1,648.30**	2.40	**$746.40**
Hours per location =			3.00	**$933.00**
Total Minimum =	5.30	**$1,648.30**	5.40	**$1,679.40**
Total Maximum =	5.30	**$1,648.30**	unlimited	**unlimited**

Initial application fee = base hours × hourly rate × compliance coefficient
Annual licence fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

25. SERVICING, INSTALLATION & DISMANTLING OF DEVICES

(a) Basic servicing – portable gauges or fixed gauges (not both)

(Use Type 822)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	14.60	**$4,540.60**	22.75	**$7,075.25**
Hours per device manufacturer =			0.45	**$139.95**
Total Minimum =	14.60	**$4,540.60**	23.20	**$7,215.20**
Total Maximum =	14.60	**$4,540.60**	45.00	**$13,995.00**

Initial application fee = base hours × hourly rate × compliance coefficient
Annual licence fee = [base hours + (variable hours per device manufacturer × number of device manufacturers)] × hourly rate × compliance coefficient

(b) Complex servicing – industrial radiography devices or any combination of portable gauges, fixed gauges and industrial radiography devices

(Use Type 823)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	16.10	**$5,007.10**	28.35	**$8,816.85**
Hours per device manufacturer =			1.10	**$342.10**
Total Minimum =	16.10	**$5,007.10**	29.45	**$9,158.95**
Total Maximum =	16.10	**$5,007.10**	46.25	**$14,383.75**

Initial application fee = base hours × hourly rate × compliance coefficient
Annual licence fee = [base hours + (variable hours per device manufacturer × number of device manufacturers)] × hourly rate × compliance coefficient

26. UNSEALED NUCLEAR SUBSTANCES

(a) Laboratory studies

(Use Type 813)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	11.60	**$3,607.60**	7.15	**$2,223.65**
Hours per location =	4.00	**$1,244.00**	1.55	**$482.05**
Hours per each of the first 2 labs =			2.45	**$761.95**
Hours per each of the 3rd+ labs =			4.75	**$1,477.25**
Total Minimum =	15.60	**$4,851.60**	11.15	**$3,467.65**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Initial application fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

Annual licence fee = [base hours + (variable hours per location × number of locations) + (variable hours per laboratory × number of laboratories)] × hourly rate × compliance coefficient

(b) Processing a quantity not exceeding 10 GBq

(Use type 863)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	9.00	**$2,799.00**	39.50	**$12,284.50**
Total Minimum =	9.00	**$2,799.00**	39.50	**$12,284.50**
Total Maximum =	9.00	**$2,799.00**	39.50	**$12,284.50**

Fee = base hours × hourly rate × compliance coefficient

(c) Processing a quantity exceeding 10 GBq

(Use type 847)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	21.20	**$6,593.20**	70.40	**$21,894.40**
Total Minimum =	21.20	**$6,593.20**	70.40	**$21,894.40**
Total Maximum =	21.20	**$6,593.20**	70.40	**$21,894.40**

Fee = base hours × hourly rate × compliance coefficient

(d) Repair of components containing radioactive luminous compounds

(Use type 885)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	5.00	**$1,555.00**	5.50	**$1,710.50**
Total Minimum =	5.00	**$1,555.00**	5.50	**$1,710.50**
Total Maximum =	5.00	**$1,555.00**	5.50	**$1,710.50**

Fee = base hours × hourly rate × compliance coefficient

(e) Veterinary nuclear medicine

(Use type 915)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	9.00	**$2,799.00**	7.70	**$2,394.70**
Hours per location =	2.00	**$622.00**	7.04	**$2,189.44**
Total Minimum =	11.00	**$3,421.00**	14.74	**$4,584.14**
Total Maximum =	unlimited	**unlimited**	unlimited	**unlimited**

Fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

26. UNSEALED NUCLEAR SUBSTANCES

(f) Manufacturing of nuclear substances

(Use type 851)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	30.00	**$9,330.00**	20.50	**$6,375.50**
Total Minimum =	30.00	**$9,330.00**	20.50	**$6,375.50**
Total Maximum =	30.00	**$9,330.00**	20.50	**$6,375.50**

Fee = base hours × hourly rate × compliance coefficient

27. SEALED SOURCES AND RADIATION DEVICES

(a) Low risk

Use of Nuclear Substance
Beta backscatter gauging, Dew point detection,
Display or use of components containing radioactive luminous compounds,
Electron capture detection, Electronic component testing, Fuel gauges on board aircraft,
Lightning warning, Liquid scintillation counter, Low energy imaging,
Radioluminescence, Remote blade inspection, Radioactive check sources
Static detection, Static elimination, Smoke detection, Surge-voltage protection,
Teaching - maximum sealed source size of 50MBq, X-ray fluorescence analysis

(Use types 801 / 880 / 881 / 884 / 886 / 888 / 895 / 896 / 897 / 898 / 899 / 900 / 901 / 902 / 903 / 904 / 907 / 919 / 940)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	2.35	**$730.85**	2.60	**$808.60**
Total Minimum =	2.35	**$730.85**	2.60	**$808.60**
Total Maximum =	2.35	**$730.85**	2.60	**$808.60**

Fee = base hours × hourly rate × compliance coefficient

(b) Medium risk

Teaching and Demonstration

(Use types 808)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	2.75	**$855.25**	3.00	**$933.00**
Total Minimum =	2.75	**$855.25**	3.00	**$933.00**
Total Maximum =	2.75	**$855.25**	3.00	**$933.00**

Demonstration, Teaching - More than 50 MBq, Bone Mineral Analysis
Research - maximum sealed source size of 50 MBq

(Use types 883 / 889 / 894 / 908)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	4.00	**$1,244.00**	2.81	**$873.91**
Total Minimum =	4.00	**$1,244.00**	2.81	**$873.91**
Total Maximum =	4.00	**$1,244.00**	2.81	**$873.91**

Fee = base hours × hourly rate × compliance coefficient

28. DISTRIBUTION OF NUCLEAR SUBSTANCES

(a) Drop shipment

(Use Type 824)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	1.00	**$311.00**	5.30	**$1,648.30**
Total Minimum =	1.00	**$311.00**	5.30	**$1,648.30**
Total Maximum =	1.00	**$311.00**	5.30	**$1,648.30**

Fee = base hours × hourly rate × compliance coefficient

(b) Less than 740 MBq

(Use Type 825)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	10.30	**$3,203.30**	5.95	**$1,850.45**
Hours per location =			5.01	**$1,558.11**
Total Minimum =	10.30	**$3,203.30**	10.96	**$3,408.56**
Total Maximum =	10.30	**$3,203.30**	unlimited	**unlimited**

Initial application fee = base hours × hourly rate × compliance coefficient
Annual licence fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

(c)
Distibution

(Use Type 807)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	10.30	**$3,203.30**	13.75	**$4,276.25**
Hours per location =			10.25	**$3,187.75**
Total Minimum =	10.30	**$3,203.30**	24.00	**$7,464.00**
Total Maximum =	10.30	**$3,203.30**	unlimited	**unlimited**

Equal to or greater than 740 MBq

(Use Type 826)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	9.50	**$2,954.50**	13.55	**$4,214.05**
Hours per location =			10.05	**$3,125.55**
Total Minimum =	9.50	**$2,954.50**	23.60	**$7,339.60**
Total Maximum =	9.50	**$2,954.50**	unlimited	**unlimited**

Initial application fee = base hours × hourly rate × compliance coefficient
Fee = [base hours + (variable hours per location × number of locations)] × hourly rate × compliance coefficient

29. SEALED SOURCES – GROUP II

(a) Device manufacturing

(Use type 864)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	16.80	**$5,224.80**	24.50	**$7,619.50**
Total Minimum =	16.80	**$5,224.80**	24.50	**$7,619.50**
Total Maximum =	16.80	**$5,224.80**	24.50	**$7,619.50**

Fee = base hours × hourly rate × compliance coefficient

(b) Calibration

(Use type 879)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	13.75	**$4,276.25**	10.60	**$3,296.60**
Total Minimum =	13.75	**$4,276.25**	10.60	**$3,296.60**
Total Maximum =	13.75	**$4,276.25**	10.60	**$3,296.60**

Fee = base hours × hourly rate × compliance coefficient

(c) Medium risk
Neutron activation, irradiation - self shielded type
Research - maximum sealed source size of more than 50 MBq

(Use types 867 / 873 / 878)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	6.40	**$1,990.40**	8.25	**$2,565.75**
Total Minimum =	6.40	**$1,990.40**	8.25	**$2,565.75**
Total Maximum =	6.40	**$1,990.40**	8.25	**$2,565.75**

Fee = base hours × hourly rate × compliance coefficient

30. MANUAL BRACHYTHERAPY

(Use type 912)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	24.50	**$7,619.50**	25.50	**$7,930.50**
Hours per treatment room =			1.00	**$311.00**
Total Minimum =	24.50	**$7,619.50**	26.50	**$8,241.50**
Total Maximum =	24.50	**$7,619.50**	unlimited	**unlimited**

Initial application fee = base hours × hourly rate × compliance coefficient
Annual licence fee = [base hours + (variable hours per treatment room × number of treatment rooms)] × hourly rate × compliance coefficient

31. DEVELOPMENT & TESTING

(Use type 817)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	17.10	**$5,318.10**	6.40	**$1,990.40**
Total Minimum =	17.10	**$5,318.10**	6.40	**$1,990.40**
Total Maximum =	17.10	**$5,318.10**	6.40	**$1,990.40**

Fee = base hours × hourly rate × compliance coefficient

32. POSSESSION OF DEUTERIUM

(Use type 916)

	Initial Application Fee		Annual Licence Fee	
	Hours	Fees Payable for 2025-2026	Hours	Fees Payable for 2025-2026
Base hours =	5.10	**$1,586.10**	2.95	**$917.45**
Total Minimum =	5.10	**$1,586.10**	2.95	**$917.45**
Total Maximum =	5.10	**$1,586.10**	2.95	**$917.45**

Fee = base hours × hourly rate × compliance coefficient

33. STORAGE

Storage - long term (more than 1 year)

Temporary Possession - no use

(Use type 906 / 918)

	Hours	Annual Licence Fee Fees Payable for 2025-2026
Base hours =	4.55	**$1,415.05**
Hours per device	1.35	**$419.85**
Total Minimum =	5.90	**$1,834.90**
Total Maximum =	unlimited	**unlimited**

Annual licence fee = [base hours + (variable hours per device × number of devices)] × hourly rate × compliance coefficient

3. FIXED FEES FOR CERTIFICATES AND TRANSPORTATION LICENCES

Fees for certificates and transportation licences other than special arrangement or special form are published in Schedule 2 of the *CNSC Cost Recovery Fees Regulations* .

Detailed fee schedules are provided in the following pages.

CNSC 2025-2026 Cost Recovery Fees Schedule

Transportation Licences **Hourly Rate = $311**

GENERAL

All transportation licences other than special arrangement and special form

Fees Payable for 2025-2026 = $615.92

TRANSPORT LICENCES WHEN THE REQUIREMENTS OF THE PTNSR 2015 CANNOT BE MET (PREVIOUSLY REFERRED TO AS "SPECIAL ARRANGEMENT").

Hours of direct regulatory activities = Actual hours worked

Hourly Rate = **$311**

Fee = number of hours of direct regulatory activities × hourly rate + cost of professional and special services obtained by CNSC under contract

Certificates

EXPOSURE DEVICE OPERATOR CERTIFICATION

Fees Payable for 2025-2026 = $1,231.81

RADIATION DEVICE MODEL CERTIFICATE - TYPE 1

Device Type 1 - devices containing more than 1 and less than 10 EQs

Fees Payable for 2025-2026 = $1,847.83

RADIATION DEVICE MODEL CERTIFICATE - TYPE 2

Device Type 2 - following devices and 10 EQs or more

Includes: Bone mineral analysis, Dew point detection, Electronic component testing, Fuel gauges on board aircraft, Low energy imaging, Liquid scintillation counter, Radioluminescence, Static detection, Static elimination, Smoke detection, Surge voltage protection, X-ray fluorescence analysis.

Fees Payable for 2025-2026 = $3,695.44

RADIATION DEVICE MODEL CERTIFICATE - TYPE 3

Device Type 3 - following devices and 10 EQs or more

Beta backscatter gauging, Calibration, Fixed gauges, Portable gauges

Fees Payable for 2025-2026 = $7,390.87

RADIATION DEVICE MODEL CERTIFICATE - TYPE 4

Device type 4 Includes Class II Prescribed Equipment

Radiation devices - Industrial radiography, Irradiation: self shielded type, Neutron activation
Class II Accelerators - Research, Geophysical logging & Medical calibration irradiator
Class II Irradiators - Pool-type, Self shielded type, Calibration
Class II Brachytherapy machine - High dose rate, Low dose rate & Intravascular therapy
Class II Radioactive source teletherapy machine

Fees Payable for 2025-2026 = $11,086.32

TRANSPORTATION PACKAGE CERTIFICATE - Special Arrangement/Special Form

Hours of direct regulatory activities = Actual hours worked
Hourly Rate = **$311**

Fee = number of hours of direct regulatory activities × hourly rate + cost of professional and special services obtained by CNSC under contract

FIXED FEES

Item	Type of Application	Fees Payable for 2025-2026
1	An application for a licence to transport nuclear material, other than a licence to transport under special arrangement	**$615.92**
2	Except in respect of a certification for the package design of a special form radioactive material, an application for certification of a package design	
	(a) having an "A" value (see note) not exceeding 1 with fissile material	
	(i) assessment of a Initial package design	**$9,854.50**
	(ii) assessment of a package design similar to a certified package design	**$3,264.32**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
	(b) having an "A" value greater than 1 and not exceeding 10 with no fissile material	
	(i) assessment of a Initial package design	**$14,781.73**
	(ii) assessment of a package design similar to a certified package design	**$4,927.25**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
	(c) having an "A" value greater than 1 and not exceeding 10 with fissile material	
	(i) assessment of a Initial package design	**$24,636.23**
	(ii) assessment of a package design similar to a certified package design	**$8,191.55**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
	(d) having an "A" value greater than 10 and not exceeding 100 with no fissile material	
	(i) assessment of a Initial package design	**$17,245.36**
	(ii) assessment of a package design similar to a certified package design	**$5,727.94**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
	(e) having an "A" value greater than 10 and not exceeding 100 with fissile material	
	(i) assessment of a Initial package design	**$27,099.86**
	(ii) assessment of a package design similar to a certified package design	**$9,053.82**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**

FIXED FEES

Item	Type of Application	Fees Payable for 2025-2026
	(f) having an "A" value greater than 100 and not exceeding 3000 with no fissile material	
	(i) assessment of a Initial package design	**$24,636.23**
	(ii) assessment of a package design similar to a certified package design	**$8,191.55**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
	(g) having an "A" value greater than 100 and not exceeding 3000 with fissile material	
	(i) assessment of a Initial package design	**$34,490.73**
	(ii) assessment of a package design similar to a certified package design	**$11,455.85**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
	(h) having an "A" value greater than 3000 with no fissile material	
	(i) assessment of a Initial package design	**$29,563.48**
	(ii) assessment of a package design similar to a certified package design	**$9,854.50**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
	(i) having an "A" value greater than 3000 with fissile material	
	(i) assessment of a Initial package design	**$39,417.98**
	(ii) assessment of a package design similar to a certified package design	**$13,118.80**
	(iii) assessment of a package design identical to a certified package design	**$1,231.81**
3	An application for certification of a radiation device model	
	(a) Type 1 — A device containing nuclear substances in a quantity greater than the exemption quantity and less than 10 times that quantity	
	(i) assessment of a Initial radiation device model	**$1,847.83**
	(ii) assessment of a radiation device model similar to a certified radiation device model	**$1,231.81**
	(iii) assessment of a radiation device model identical to a certified radiation device model	**$1,231.81**
	(b) Type 2 — A device containing nuclear substances in a quantity equal to or exceeding 10 times the exemption quantity for the following: bone mineral analysis, dew point detection, electronic component testing, fuel gauging, low energy imaging, liquid scintillation counting, radioluminescence, static detection, static elimination, smoke detection, surge voltage protection and X-ray fluorescence analysis	
	(i) assessment of a Initial radiation device model	**$3,695.44**
	(ii) assessment of a radiation device model similar to a certified radiation device model	**$1,231.81**
	(iii) assessment of a radiation device model identical to a certified radiation device model	**$1,231.81**

FIXED FEES

Item	Type of Application	Fees Payable for 2025-2026
	(c) Type 3 — A device containing nuclear substances in a quantity equal to or exceeding 10 times the exemption quantity for the following: beta backscatter gauging, calibration, fixed gauges and portable gauges	
	(i) assessment of a Initial radiation device model	**$7,390.87**
	(ii) assessment of a radiation device model similar to a certified radiation device model	**$2,463.62**
	(iii) assessment of a radiation device model identical to a certified radiation device model	**$1,231.81**
	(d) Type 4 — A device of the following type: industrial radiography device, self-shielded irradiator and neutron activator	
	(i) assessment of a Initial radiation device model	**$11,086.32**
	(ii) assessment of a radiation device model similar to a certified radiation device model	**$3,695.44**
	(iii) assessment of a radiation device model identical to a certified radiation device model	**$1,231.81**
4	An application for certification of Class II prescribed equipment	
	(i) assessment of Initial Class II prescribed equipment	**$11,086.32**
	(ii) assessment of Class II prescribed equipment similar to certified Class II prescribed equipment	**$3,695.44**
	(iii) assessment of Class II prescribed equipment identical to certified Class II prescribed equipment	**$1,231.81**
5	An application for certification of an exposure device operator	**$1,231.81**

NOTE: "A" value" means the maximum number obtained by dividing the quantity of radioactivity in the package design by the appropriate "A_1" or "A_2" value as defined in the *Packaging and Transport of Nuclear Substances Regulations* .