

CNSC 2022-2023 Low Energy Particle Accelerator Fees Schedule
(Effective April 1, 2022)

Class II Nuclear Facilities	Hourly rate = \$270	
Compliance Coefficient = 1		
Construct an industrial accelerator		
(Use Type 100)		
	Initial	Annual
	Application Fee	Licence Fee
Base hours =	40.00	6.00
Hours per Bunkers =	20.00	4.00
Fees payable for 2021-2022		
Total Minimum =	\$16,200.00	\$2,700.00
Total Maximum =	unlimited	unlimited
Fee = [base hours + (hours per bunker x number of bunkers)] x hourly rate x compliance coefficient		
Operate an industrial accelerator		
(Use Type 101)		
	Initial	Annual
	Application Fee	Licence Fee
Base hours =	35.00	23.00
Hours per Bunkers =	15.00	7.00
Fees payable for 2021-2022		
Total Minimum =	\$13,500.00	\$8,100.00
Total Maximum =	unlimited	unlimited
Fee = [base hours + (hours per bunker x number of bunkers)] x hourly rate x compliance coefficient		
Decommission an industrial accelerator		
(Use Type 102)		
	Initial	
	Application Fee	
Base hours =	20.00	
Hours per Bunkers =	10.00	
Fees payable for 2021-2022		
Total Minimum =	\$8,100.00	
Total Maximum =	unlimited	
Fee = [base hours + (hours per bunker x number of bunkers)] x hourly rate x compliance coefficient		
Operate a portable accelerator		
(Use Type 103)		
	Initial	Annual
	Application Fee	Licence Fee
Base hours =	8.00	20.00
Hours per Bunkers =	4.00	8.00
Fees payable for 2021-2022		
Total Minimum =	\$3,240.00	\$7,560.00
Total Maximum =	unlimited	unlimited
Fee = [base hours + (hours per bunker x number of bunkers)] x hourly rate x compliance coefficient		
Operate a mobile accelerator		
(Use Type 104)		
	Initial	Annual
	Application Fee	Licence Fee
Base hours =	8.00	20.00
Hours per Bunkers =	4.00	8.00
Fees payable for 2021-2022		
Total Minimum =	\$3,240.00	\$7,560.00
Total Maximum =	unlimited	unlimited
Fee = [base hours + (hours per bunker x number of bunkers)] x hourly rate x compliance coefficient		