

WASHINGTON STATE DEPARTMENT OF HEALTH

Economic Impact Analysis Fee Adjustment Report

**Office of Radiation
Protection**

October 2025



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Office of Radiation Protection
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WAC 246-254-030, 070, 080, 090, 100 & 120, Radioactive Materials Program

Overview

The Department of Health (Department) works to protect and improve the health of all people in Washington State. The Office of Radiation Protection provides X-ray registration and inspection, radioactive materials licensing and inspection, radioactive waste management, environmental radiation monitoring, radioactive air emissions licensing and inspection, Hanford Emergency Response and Planning, and implements U.S. Nuclear Regulatory Commission program requirements, including oversight of the state's only nuclear power generating plant, Columbia Generating Station. [Chapter 70A.388 RCW, Nuclear Energy and Radiation](#), designates the Department as the state radiation control agency and is responsible for overseeing the Radioactive Materials program.

The Department licenses and inspects all radioactive materials facilities as required by law and are part of the National Materials Program (NRP). The NRP is a broad collective framework within which both the Nuclear Regulatory Commission and the agreement states function in carrying out their respective regulatory programs for radioactive material.

[RCW 43.70.250](#) authorizes the Secretary of Health to establish various fees associated with licensing and regulation of professions, occupations, or businesses. These fees must be set at a level that covers the costs of administering each program or license.

The Department has completed a financial assessment and determined the current fees are not generating sufficient revenue to cover the operating costs over the biennium. Considering the radioactive materials program's financial forecast, the Department adopts a fee adjustment to address cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167) and additional personnel related costs for 1.0 FTE Radiation Health Physicist.

This document summarizes data on revenue, expenditures, financial forecast, and the changes to existing fees.

Current Financial Status

The Department's Radioactive Materials currently has a fee balance of \$465,207. The recommended fee reserve amount is \$680,819. The fee balance is currently operating at a deficit of the recommended reserve amount. The Department anticipates the fee balance to be depleted if no changes occur.

Revenue

The Department currently licenses approximately 350 radioactive materials licenses and 480 facilities in Washington State. Radioactive materials revenue comes from annual licenses fees. License fee rates vary widely and are grouped into four categories: specialized, medical and veterinary, industrial, and laboratory licensees.

Fees

License fees are billed annually based on the date of the original license. License fees range from \$248 – \$47,537 depending upon license type and average \$7,667 since November 17, 2024. There are 53 different fees depending on service and license. Revenue has been declining 3% annually over the last four years. This is due to a decrease in facilities. All fees are listed in [WAC 246-254-030](#), [070](#), [090](#), [100](#) & [120](#). The last fee changes occurred in 2024 to address the deficit in revenue over expenditures.

Expenditures

Costs for the Radioactive Materials program are classified into four primary cost categories: Operations, Health Technology Services (HTS), Public Health Lab (PHL) Testing, and Indirect.

Program Spending by Operation									
Fiscal Year	FY17	FY18	FY19	FY20	FY21	FY22	FY23	FY24	
Operations	1,594,658	1,375,199	1,145,768	1,254,960	1,125,568	1,212,188	1,385,426	1,588,806	
HTS	43,075	59,832	71,947	79,053	60,084	74,950	70,522	106,942	
PHL	19,108	14,460	8,479	22,408	16,950	16,804	20,719	17,424	
Indirect	390,729	348,673	292,821	374,315	314,952	325,679	370,917	405,023	
Total	2,047,570	1,798,164	1,519,015	1,730,736	1,517,554	1,629,622	1,847,584	2,118,195	

Financial Forecast

Revenue

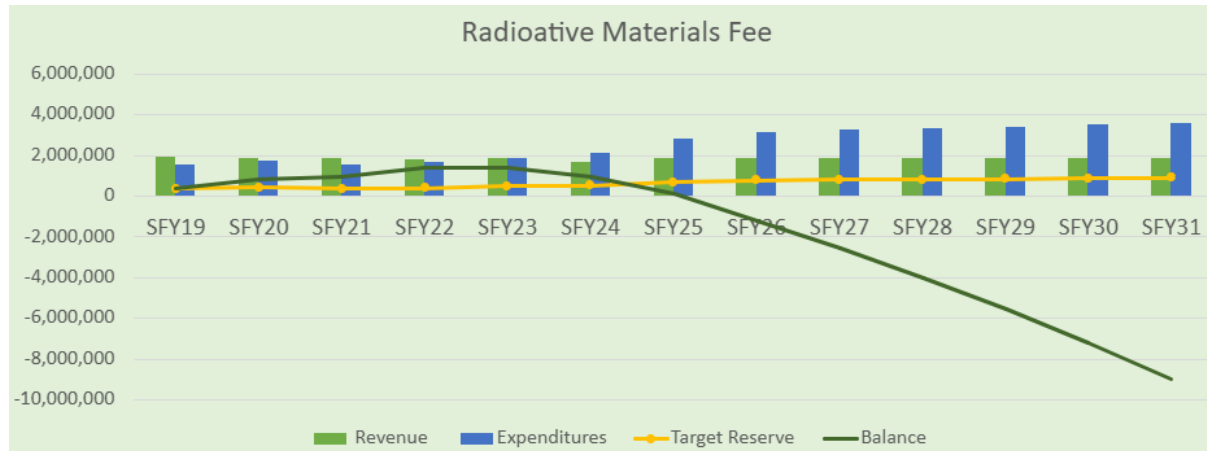
The Department does not anticipate any significant growth in licensees over the next five years. Operations are projected to continue renewing at an average renewal rate of 100 percent except for a few licensee types. Most significantly, portable gauge and health physicist licensees have averaged six percent and five percent decline annually. Portable gauge licensees account for 10 percent of total revenue annually while health physicist account for three percent. We expect these trends to continue.

Expenditures

The Department anticipates costs for the Radioactive Materials program personnel to increase by three percent annually. Cost increases are primarily due to inflation for personnel-related costs. The Radioactive Materials program needs a fee adjustment to address the cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167) and additional personnel-related costs for 1.0 FTE Radiation Health Physicist.

Fee Reserve

The Department's Radioactive Materials program is not expected to generate enough revenue to cover costs over the next six years, which includes the necessary drawdown of the reserve fee balance. The chart below shows actual revenue and expenditures from FY 2019 through FY 2024, and projected revenue and expenditures from FY 2025 through FY 2031.



Adopted Fee Proposal

To address cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167) and additional personnel related costs for 1.0 FTE Radiation Health Physicist, and bring the radioactive materials fee balance into alignment with requirements, the following fees are adopted:

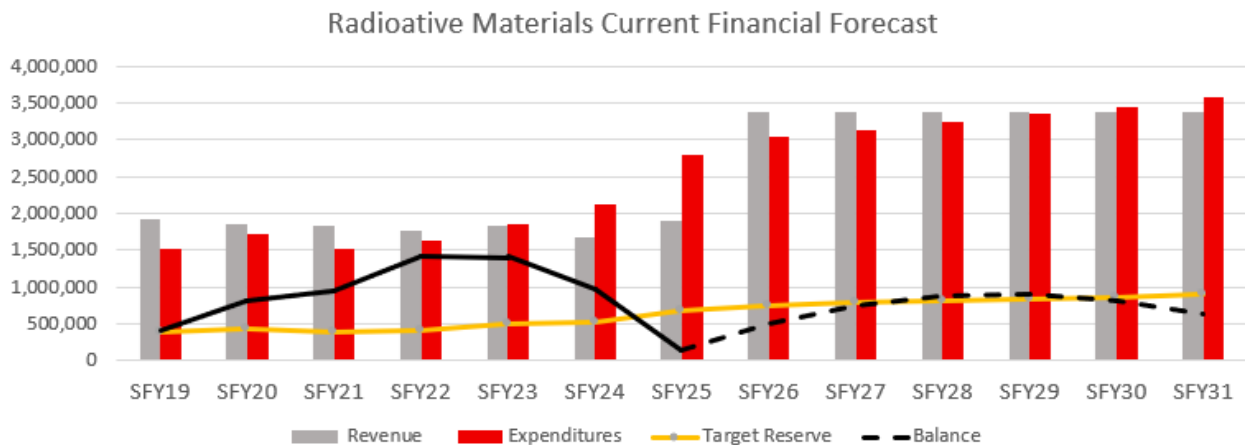
Adopted Fee Proposal				
Type	Title of Fee		Current Fee	Adopted Fee
Specialized Radioactive Material License 1) Special categories WAC 246-254-070(1)	Nuclear Pharmacy	Single Nuclear Pharmacy	\$14,045	\$16,713
	Nuclear Laundry	Single Nuclear Laundry	\$23,952	\$28,503
	Large Manufacturer	Single, more than 1 curie	\$23,952	\$28,503
	Small Manufacturer	Single, less than or = 1 curie	\$8,392	\$9,986
	N/A	Redistribution	\$2,158	\$2,568
	Decontamination	Decontamination	\$16,068	\$19,121
	Waste Broker	Waste brokerage	\$7,595	\$9,039
	Health Physics	Physics service	\$3,384	\$4,027
	Civil Defense	Civil defense	\$3,972	\$4,727
	N/A	Special nuclear	\$1,195	\$1,422
Specialized Radioactive Material License 2) Broad scope categories WAC 246-254-070(2)	Big Broad	Atomic numbers 3-83 max possession isotope > 1 curie	\$47,537	\$56,569
	Medium Broad	Atomic numbers 3-83 max possession isotope > .1 curie, less or = 1 curie	\$21,973	\$26,147
	Small Broad	Atomic numbers 3-83 max possession isotope less or = .1 curie	\$17,656	\$21,011
Specialized Radioactive Material License 3) Licensed not covered by any licenses 070-100	Other Not Specified	Initial Application, considered a credit against future billing	\$1,533	\$1,824

WAC 246-254-070(3)	N/A	Direct billing time issuing and maintaining license & services in WAC 246-254-120	\$248	\$295
Specialized Radioactive Material License 4) waste processing WAC 246-254-070(4)	N/A	Non-refundable initial application fee new license, credited toward quarterly billing	\$24,523	\$29,183
	N/A	Quarterly billing, actual billing for direct/indirect costs to dept	Actual Cost	Actual Cost
Medical & veterinary Radioactive Materials Use WAC 246-254-080	Mobile Nuclear Medicine	Mobile nuclear medicine	\$11,875	\$14,131
	Full Diagnostic	Imaging and localization studies written directive not required	\$8,656	\$10,301
	N/A	Unsealed written directive required	\$7,497	\$8,922
	Diagnostic & Unsealed Therapy	Imaging and localization studies, directive not required 246-240-157, written directive is required 246-240-201, manual brachytherapy	\$11,955	\$14,227
	Manual Brachytherapy	Manual brachytherapy	\$6,424	\$7,645
	HDR, Gamma Knife, Teletherapy	Remote after loader unit, teletherapy, gamma stereotactic	\$3,972	\$4,727
	Medical >200 mCi	Vet greater than 200 millicuries	\$6,033	\$7,179
	Medical>30 -<200 mCi	Vet greater than 30 millicuries	\$4,800	\$5,712
	Medical<30 mCi	Vet less than or = to 30 millicuries	\$3,512	\$4,179
	N/A	Uptake, dilution/excretion studies written directive not required	\$3,096	\$3,684
	N/A	Vet sealed source diagnostic	\$1,931	\$2,298
	N/A			
Industrial Radioactive Materials WAC 246-254-090	Vault Radiography	Radiographic exposure devices 1 or more permanent vault	\$13,984	\$16,641
	Field Radiography	Radiographic exposure devices at temp job sites	\$18,747	\$22,309
	Well Logging	Well-logging activities	\$9,183	\$10,928
	Portable Gauge	Portable sealed sources	\$1,979	\$2,355
	Fixed Gauge	Nonportable sealed source	\$2,158	\$2,568
	Gas Chromatograph	Gas chromatograph	\$1,360	\$1,618
	Large Irradiator	Self-fielded or pool type irradiator	\$3,770	\$4,487
	N/A	Sealed sources walk in type irradiator	\$20,040	\$23,848

	Large Production	Greater than 1 gram unsealed special nuclear material or greater than 500 kilograms	\$17,453	\$20,769
	Small Production	Less than or equal to 1 gram unsealed special nuclear material or 500 kilograms	\$5,585	\$6,646
	N/A	Static elimination devices	\$882	\$1,049
Industrial Radioactive Materials - depleted uranium	RHF-20 (U-DEP)	Depleted uranium form RHF-20	\$177	\$210
Industrial Radioactive Materials -general licenses	General License Registration	General licenses 246-233-020(3)(k) (producing light or ionized atmosphere)	\$527	\$627
Laboratory radioactive material licenses WAC 246-254-100	Large Lab	Unsealed sources greater than 1 millicurie of I-125 or I-131, or 100 millicuries of H-3 or C-14, or 10 millicuries of any single isotope	\$9,563	\$11,380
	Medium Lab	Unsealed sources greater than .01 millicurie and less than or = to 1 millicurie of I-125 or I-131, greater than 10 millicuries and less than or = to 100 MC of H-3 or C-14	\$4,720	\$5,617
	Small Lab	Greater than 0.01 mc and less than or = to 0.01 mc of I-125 or I-131, greater than 1 mc and less than or = to 10 mc of H-3 or C-14	\$3,972	\$4,727
	Microlab	Less than or = to 0.01 mc of I-125 or I-131, less than or = to 1 mc of H-3 or C-14, less than or = to 0.1 mc of any other single isotope	\$1,360	\$1,618
	N/A	Large quantities of naturally occurring radioactive mat total concentration not exceeding 0.002 mc/gram	\$1,833	\$2,181
Laboratory radioactive material licenses - in vitro testing form RHF-15	RHF-15 IN-VITRO LAB	In vitro testing	\$177	\$210
Licensing and compliance actions - additional fees to the above WAC 246-254-120	N/A	2nd follow-up inspection per hour, and each thereafter, capped at \$2,950 - 10 hrs.	\$248	\$295
	N/A	Environmental clean up per hour monitoring, max \$7,375	\$248	\$295

	Various	New license application	\$398	\$474
	N/A	Sealed source/device evaluation per hour, not to exceed \$9,135	\$248	\$295
	N/A	Review air emission and environmental programs per hour, data collection, analysis of samples, decommissioning activities - by qualified staff (not rad mats staff unless special service charge exceeding 10% of annual fee.	\$248	\$295
	N/A	Expedited licensing review for OT per hour	\$248	\$295

This adopted proposal allows the Department to stabilize the fee balance at the reserve rate. The Department's fee review program routinely evaluates the fee schedule during fee analysis. However, two current circumstances present challenges to completing this evaluation. Recent staffing and recruitment challenges resulted in a significant delay in regulatory requirements. To prioritize onboarding of new staff and overdue regulatory requirements, staff do not have the capacity or expertise to participate in an in-depth study to evaluate the fee schedule. The second challenge is the lack of program data. Program data is often needed to evaluate cost driving services such as onsite inspection time or license generation activities. The Radioactive Materials program anticipates both challenges to be resolved before our next re-occurring fee analysis. For efficiency and accuracy, the Department will review the fee schedule for changes during the next fee analysis. The chart below shows actual and projected revenue and expenditures for current and adopted fees from FY 2019 through FY 2031.



The Department will continue to monitor the financial health of the Radioactive Materials program over a six-year outlook and propose fee adjustments as needed to comply with statutory requirements.

WAC 246-254-130, 140 & 150, Radioactive Waste Site Surveillance Program

Overview

The Department of Health (Department) works to protect and improve the health of all people in Washington State. The Office of Radiation Protection provides X-ray registration and inspection, radioactive materials licensing and inspection, radioactive waste management, environmental radiation monitoring, radioactive air emissions licensing and inspection, Hanford Emergency Response and Planning, and implements U.S. Nuclear Regulatory Commission program requirements, including oversight of the state's only nuclear power generating plant, Columbia Generating Station. [Chapter 70A.388 RCW, Nuclear Energy and Radiation](#), designates the Department as the state radiation control agency and is responsible for overseeing the Radioactive Waste Site Surveillance program.

The Department regulates radioactive waste sites and collects a surveillance fee from generators and brokers of LLRW (low-level radioactive waste) and NARM (naturally occurring and accelerator produced radioactive material).

[RCW 43.70.250](#) authorizes the Secretary of Health to establish various fees associated with licensing and regulation of professions, occupations, or businesses. These fees must be set at a level that covers the costs of administering each program or license.

The Department has completed a financial assessment and determined the current fees are not generating sufficient revenue to cover the operating costs over the biennium. Considering the program's financial forecast, the Department adopts a fee adjustment to address existing program deficits, increased program expenses, and reductions in funding from the General Fund State (GFS) account and cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167).

This document summarizes data on revenue, expenditures, financial forecast, and the changes to existing fees.

Current Financial Status

The Department's Radioactive Waste Site Surveillance program currently has a fee balance of -\$55,607 and is currently operating at a deficit. The recommended fee reserve amount is \$171,013. The fee balance is expected to continue to operate at a growing deficit if no changes occur.

Revenue

Fees

Site surveillance fees are an added charge on each cubic foot at the disposal site. The site operator collects the fee, and the Department's Radioactive Waste Site Surveillance program provides reimbursement to the site owner for collection costs. Site operators remit fees quarterly to the Department, generating revenue for this program ([WAC 246-254-130](#)). The Radioactive Waste Site

Surveillance program has licensing and surveillance fees for uranium, thorium, and other minerals ([WAC 246-254-140](#)) and perpetual care and maintenance ([WAC 246-254-150](#)), however these fees do not generate annual or consistent revenue for the program. The last fee changed occurred in 2012.

For the past three years, revenue decreased an average of nine percent annually due to less radioactive waste at disposal sites.

Expenditures

Costs for the Department's Radioactive Waste Site Surveillance program are classified into three primary cost categories: Operations, Public Health Lab (PHL) Testing, and Indirect.

Program Spending by Operation						
Fiscal Year	FY19	FY20	FY21	FY22	FY23	FY24
Operations	499,500	421,891	371,503	416,007	493,906	502,129
PHL	1,406	7,691	4,371	393	3,329	7,908
Indirect	119,650	117,678	92,204	100,434	122,929	126,567
Total	620,556	547,259	468,078	516,833	620,165	636,604

Financial Forecast

Revenue

The Department does not anticipate any significant growth in radioactive waste disposal or regulatory activities over the next five years. Operations are projected to continue declining in radioactive waste site surveillance fees. Most significantly, radioactive waste site surveillance fees from generators and brokers of LLRW (low-level radioactive waste) and NARM (naturally occurring and accelerator produced radioactive material) decline an average of nine percent annually. The Department expects these trends to continue.

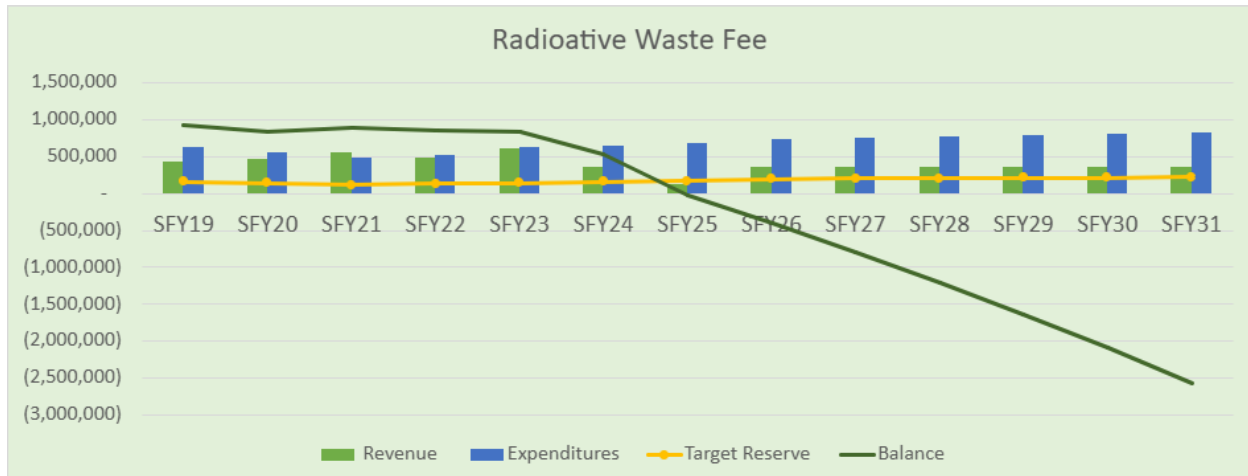
Expenditures

The Department anticipates costs for the program personnel to increase by three percent annually. Cost increases are primarily due to inflation for personnel-related costs. The Radioactive Waste Site Surveillance program needs a fee adjustment to address existing program deficits, increased program expenses, and reductions in funding from the General Fund State (GFS) account and cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167).

Fee Reserve

The Radioactive Waste Site Surveillance program is not expected to generate enough revenue to cover costs over the next six years and the reserve fee balance is operating at a deficit.

The chart below shows actual revenue and expenditures from FY 2019 through FY 2024, and projected revenue and expenditures from FY 2025 through FY 2031.



Adopted Fee Proposal

To address existing program deficits, increased program expenses, reductions in funding from the General Fund State (GFS) account and cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167), and bring the Radioactive Waste Site Surveillance fee balance into alignment with requirements, the following fees are adopted:

Adopted Fee Proposal					
License/Fee Type	Title of Fee	Current Fee		Adopted Fee	
Waste disposal Site Surveillance Fee WAC 246-254-130		Cubic Ft		Cubic Ft	
	Radioactive waste site surveillance fee to generators and brokers of LLRW and NARM, this in added charge on each cubic ft at the disposal site, site operator collects the fee, dept provides reimbursement to site owner for collection costs, site operators remit quarterly to program	\$26		\$126	
Uranium, thorium & other Minerals WAC 246-254-140		Annual	Quarterly	Annual	Quarterly
	Initial application (credited to quarterly billings)	\$35,000		\$170,100	
	Quarterly billings of actual cost		Actual costs		Actual costs
	Uranium/thorium milling licensee billings, review/issue license in excess of initial fee, determine compliance with terms/conditions, review amendment requests, maintain				

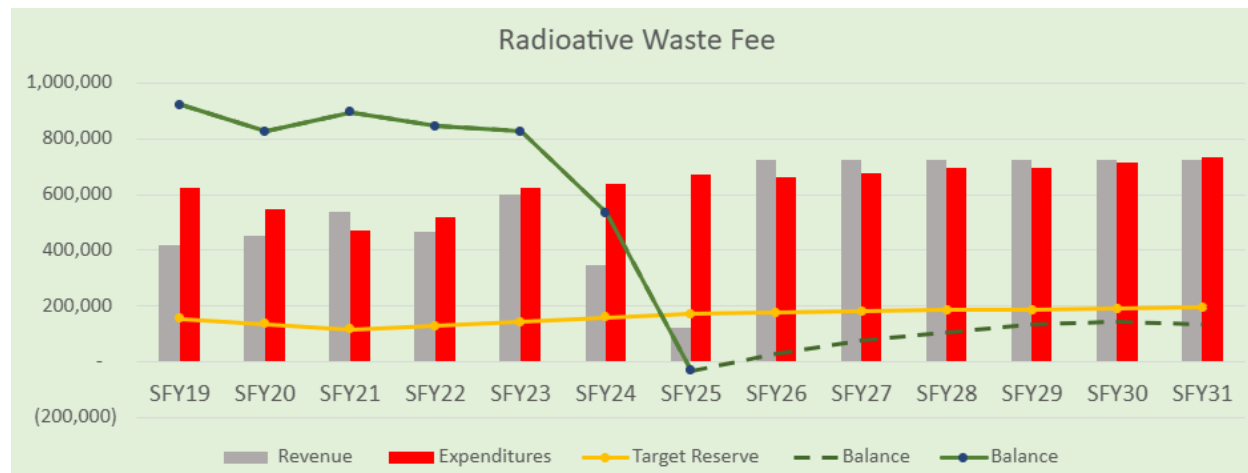
	program is compatible with requirements, assuring compliance with 173-11 WAC, reviewing/processing renewals:				
	Mineral processors requiring licenses for naturally occurring radioactive material in excess of exempt concentrations pay	\$27,000		\$131,220	
	Quarterly billings of actual cost not to exceed \$4,000		Actual costs, not to exceed \$40,000		Actual costs, not to exceed \$194,400
Perpetual care & maintenance WAC 246-254-150		Kilogram	Upon termination	Kilogram	Upon termination
	Persons with licenses specifically authorizing receipt, possession, or use of natural uranium and its decay daughters for extraction of uranium or thorium compounds or for the reclamation and disposal of the associated tailings or waste shall:				
	Make quarterly payments / kilogram of uranium or thorium compound milled out of the raw ore	\$0.20		\$0.97	
	Pay dept minimum to cover the costs of long-term surveillance prior to the termination of a uranium or thorium mill license in 1978 US dollars (roughly 5-year surveillance).		\$250,000		\$1,215,000 \$250,000

The language in WAC 246-254-150(c) was changed to align with the federal Nuclear Regulatory Commission's regulations. The Nuclear Regulatory Commission requires states to charge a minimum fee of \$250,000 in 1978 US dollars and authorizes states to adjust the amount annually prior to actual payments to recognize inflation. The inflation rate to be used is indicated by the change in the consumer price index published by the United States Department of Labor, Bureau of Labor Statistics. However, this requirement is spelled out in a different section of WAC from the fee section. To align with the federal requirements and provide clarity, the following edits were made:

WAC 246-254-150(c): Pay to the department a minimum of (~~two hundred fifty thousand dollars~~) \$250,000 (1978 dollars) ~~\$1,215,000~~ to cover the costs of long-term surveillance prior to the termination of a uranium or thorium mill license. The amount will be adjusted annually prior to actual payments to recognize inflation as outlined in chapter 246-254 WAC.

This adopted proposal allows the Department to cover the program expenditures and began the restoration of the program's fee balance at a sustainable rate.

The chart below shows actual and projected revenue and expenditures for current and adopted fees from FY 2019 through FY 2031.



The Department will continue to monitor the financial health of the Radioactive Waste Site Surveillance program over a six-year outlook and propose fee adjustments as needed to comply with statutory requirements.

WAC 246-254-053, X-Ray Machine Facility Program

Overview

The Department of Health (Department) works to protect and improve the health of all people in Washington state. The Office of Radiation Protection provides X-ray registration and inspection, radioactive materials licensing and inspection, radioactive waste management, environmental radiation monitoring, radioactive air emissions licensing and inspection, Hanford Emergency Response and Planning, and implements U.S. Nuclear Regulatory Commission program requirements, including oversight of the state's only nuclear power generating plant, Columbia Generating Station. [Chapter 70A.388 RCW, Nuclear Energy and Radiation](#), designates the Department as the state radiation control agency and is responsible for overseeing the X-ray Machine Facility program.

The X-ray Machine Facility program consists of 16 staff members that regulate and inspect devices which produce radiation in the forms of X-ray neutrons and protons. The physicists in the program routinely conduct onsite inspections to ensure occupational and public safety standards are met. The Machine Facility program tracks and maintains patient exposure data to create and compare benchmarks. Various data sets are used to help reduce the amount of radiation received by the public.

[RCW 43.70.110](#) and [RCW 43.70.250](#) authorize the Secretary to establish various fees associated with licensing and regulation of professions, occupations, or businesses. These fees must be set at a level that covers the costs of administering each program or license. [RCW 43.20B.020](#) also permits the Department to charge fees for services.

The Department has completed a financial assessment and determined the current fees are not generating sufficient revenue to cover the operating costs over the biennium. Considering the program's financial forecast, the Department adopts a fee adjustment to address cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167).

This document summarizes data on revenue, expenditures, financial forecast, and the changes to existing fees.

Current Financial Status

The Department's X-ray Machine Facility program ended fiscal year (FY) 2024 with a fee balance of \$750,686. The fee balance is currently operating at a surplus and will cover program revenue deficits for FY 2025. The fee balance was generated due to the program having a high personnel vacancy rate. The program operated with 3-4 positions being vacant over the period of the past six years. This surplus fell below the recommended reserve balance in FY 2023. The program costs are projected to exceed revenue received in FY 2025 by \$78,868 and continue exceeding revenue in each future fiscal year.

Revenue

The Department currently licenses X-ray machine facilities and completes radiation shielding plan reviews in Washington state ([RCW70A.388.010, 040 & 050](#)). The X-ray Machine Facility program currently regulates over 6,400 X-ray machine facilities with over 22,000 machines. Over the past four years the program reviewed an average of 155 shielding plan reviews annually.

The X-ray Machine Facility program also receives annual funding from the Food and Drug Administration Mammography Program to cover the costs of mammography inspections. As a result of this funding, these costs are not included in this fee rate setting process.

Fees

Annual machine facility and tube fees are received throughout the year on the individual machine facility renewal date. Plan review fees are received as plans are submitted for review. Revenue remained consistent over the past six years with a small overall decrease of three percent. All fees are listed in [WAC 246-254-053](#). The last fee changes occurred in 2023 to address the deficit in revenue to cover expenditures and sustain the program's recommended reserve balance.

Expenditures

Costs for the Department's X-ray Machine Facility program are classified into three primary categories: Operations (75%), Health Technology Solutions (HTS) (5%), and indirect (20%).

Program Spending by Category						
Fiscal Year	2019	2020	2021	2022	2023	2024
Operations	1,503,279	1,677,122	1,521,082	1,706,486	1919514	2,209,796
HTS	92,078	115,662	166,246	118,421	101014	196,541
Indirect	377,986	476,560	438,077	455,451	496590	596,406
Subtotal	1,973,343	2,269,344	2,125,405	2,280,358	2,517,118	3,002,743

Financial Forecast

Revenue

The Department does not anticipate any growth in facilities or machines over the next five years. Facilities are projected to continue renewing at an average renewal rate of 100 percent. This rate assumes a small decrease in current facilities operations as well as the addition of a comparable number of new facilities.

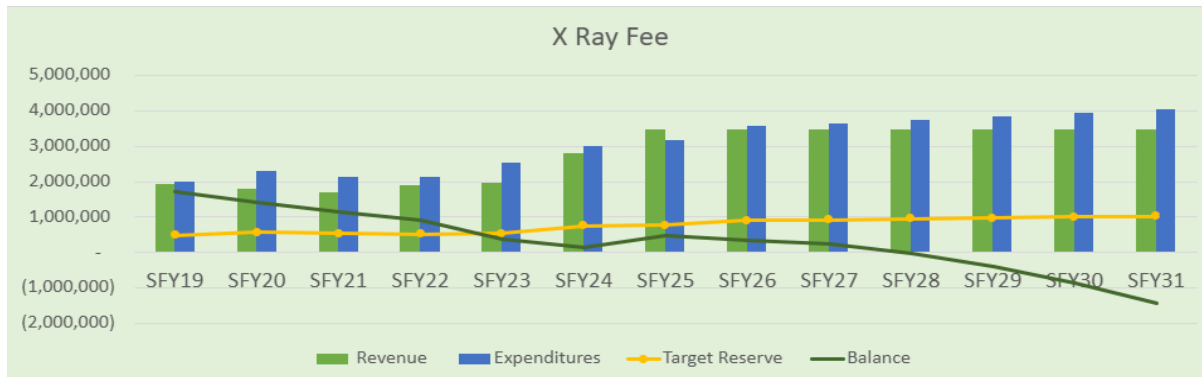
Expenditures

The Department anticipates costs for the X-ray Machine Facility program personnel to increase by three percent annually. Cost increases are primarily due to inflation for personnel-related costs. The program needs a fee adjustment to address the cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167).

Fee Reserve

The X-ray Machine Facility program is not expected to generate enough revenue to cover costs over the

next six years, which hinders the necessary drawdown of the excess fee balance. The chart below shows actual revenue and expenditures from FY 2019 through FY 2024, and projected revenue and expenditures from FY 2025 through FY 2031.



Adopted Fee Proposal

To address cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167) and bring the X-ray Machine Facility program fee balance into alignment with requirements, the following fees are adopted:

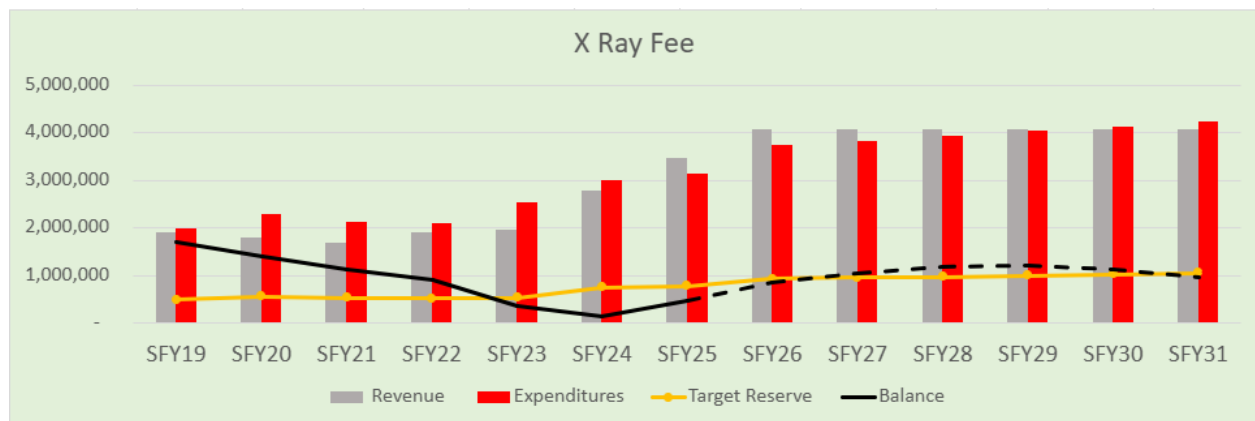
Radiation Machine Facility Registration Fees			
Facility Type		Current Fee	Adopted Fee
Dental, podiatric, veterinary		\$ 195	\$ 245.00
Hospital, medical, chiropractic		\$ 195	
Industrial, research, educational, security or other facilities		\$ 195	
Mammography only		\$ 195	
Bone densitometry only		\$ 195	
Electron microscopes only		\$ 195	
Bomb squad only		\$ 195	
Radiation Machine Tube Fees			
Category	Machine Type	Current Fee	Adopted Fee
Dental	Intraoral	\$58	\$73
	Handheld	\$58	\$73
	Panoramic/Cephalometric	\$58	\$73
	Cone Beam CT	\$58	\$73
	Educational	\$58	\$73
	Radiographic/Other	\$58	\$73
Veterinary	Radiographic	\$77	\$97
	Portable	\$77	\$97
	Dental	\$77	\$97
	Cone Beam CT	\$77	\$97
	Fluoroscopic	\$112	\$141
	Computed Tomography	\$191	\$240
	Radiographic	\$86	\$108

Podiatry	Cone Beam CT	\$86	\$108
	Educational	\$86	\$108
	Handheld	\$86	\$108
	Fluoroscopic	\$231	\$290
Medical Radiographic	Fixed	\$246	\$309
	Mobile	\$246	\$309
	Portable	\$246	\$309
	Cone Beam CT	\$246	\$309
	Educational	\$246	\$309
Fluoroscopic	C-arm	\$231	\$290
	Micro Amperage (Mini) C-arm	\$231	\$290
	O-arm	\$231	\$290
	Specialty Rooms	\$231	\$290
	Under Table	\$231	\$290
	Educational	\$231	\$290
Therapy	Accelerator (Linear)	\$334	\$420
	Non- Accelerator	\$334	\$420
	Superficial Radiation Therapy	\$334	\$420
	Educational	\$334	\$420
	Other	\$334	\$420
Computed Tomography	Diagnostic	\$783	\$983
	Simulation	\$490	\$615
	Attenuation Correction (PET/SPECT)	\$490	\$615
	Portable	\$783	\$983
	Mobile	\$783	\$983
	Educational	\$783	\$983
Mammography	Standard (including tomography)	\$0	\$0
	Stereotactic Mammography	\$55	\$70
Bone Densitometer	Standard	\$84	\$106
	Body Composition Scanner	\$84	\$106
Industrial	Cabinet X-ray	\$133	\$167
	Blood Irradiator	\$133	\$167
	Specimen Analyzer	\$133	\$167
	Medical Examiner	\$133	\$167
	Vault (less than 1MeV)	\$167	\$210
	Vault (greater than 1MeV)	\$331	\$416
	Open Beam Radiography	\$133	\$167
	Particle Accelerator	\$331	\$416
Security	Body Scanner	\$133	\$167
	Baggage Scanner	\$133	\$167
	Bomb Squad	\$133	\$167
	Back Scatter	\$133	\$167
Analytical	Cabinet XRF	\$133	\$167
	Handheld XRF	\$133	\$167

	X-Ray Diffraction	\$133	\$167
Electron Microscopes	Electron Microscopes	\$0	\$0
Other Fees			
Category		Current Fee	Adopted Fee
Shielding Plan Review		\$ 778	\$977
Follow Up Plan Review		\$ 1,561	\$1,960
Expedited Plan Review		\$ 2,339	\$2,936
Non-Compliance Inspection		\$ 1,281	\$1,608

This adopted proposal allows the Department to cover the expenditure increase due to the cost-of-living adjustments made in the 2025-2027 state budget (ESSB 5167).

The chart below shows actual and projected revenue and expenditures for current and adopted fees from FY 2019 through FY 2031.



The Department will continue to monitor the financial health of the X-ray Machine Facility program over a 6-year outlook and propose fee adjustments as needed to comply with statutory requirements.