



Message from our board chairs

Thanks for reading our annual report. In fiscal year 2023-2024 (F24), our Coastal Region board approved funding for 29 projects—18 fish and 11 wildlife—for a total of approximately \$2.13 million. Congratulations and thank you to the project proponents who carry out vital work to conserve and enhance fish and wildlife in watersheds impacted by BC Hydro dams.

A few projects we want to spotlight include efforts to support at-risk species including turtles and northern spotted owls. Read our [project list](#) or visit our [interactive map](#) to learn more about the projects approved by our board annually. This year we continued to support the protection of critical habitats by partnering with others to purchase 289 hectares of conservation lands in the Puntledge River Watershed. And we continued to build awareness about salmon stewardship by sustaining funding for the Kingfisher Interpretive Centre in the Shuswap River Watershed.

Our Coastal Region board met in Campbell River this year to see projects approved by our board, including work to restore the Campbell River estuary using Indigenous techniques.

This year also saw our three regional boards come together in person for the first time since 2018 at our tri-region meeting in October. Twenty-four board members, plus the FWCP team, met to build awareness and share ideas about how to strengthen the FWCP's strategic approach. Key actions or recommendations included: adding Indigenous participation on the steering committee; enhancing alignment with program partners; pursuing strategic funding partnerships; adjusting grant timing and approach (such as making Seed Grants available year-round and increasing our Community Engagement Grant); and strengthening our partnership with First Nations. The boards also discussed the importance of UNDRIP and how to support reconciliation in our work.

Sharing results and recommendations is a priority for us so we can demonstrate the ways we're working towards our vision of thriving fish and wildlife populations in watersheds that are functioning and sustainable. That's why we've worked to increase the number of project reports submitted annually to provincial databases from 89 in F22, to 127 in F24; that's an increase of more than 40%. Links to all final project reports for FWCP-funded projects are available on our [results page](#).

Over the past year, our board has seen some changes. Thank you to Todd Manning and Dale Desrochers, who finished their time on the board, and welcome to Glen Cartwright and Scott Northrup. I—Ryan—joined Larry as a co-chair, and we both look forward to supporting the FWCP as best we can to benefit fish and wildlife in the region. The board and FWCP team said goodbye to Monique Stevenson who was our program manager for nearly three years—thank you for your passion and commitment to the FWCP! We welcome Margo Sadler who was hired for the role in fall 2024.

If you have any questions about our projects, grants, or this annual report, please contact our [regional manager](#). We'd be happy to answer your questions.



Larry Casper
Coastal Region
Board Co-chair



Ryan Stewart
Coastal Region
Board Co-chair



Annual reports are also available for our Columbia and Peace regions at fwcp.ca.

Cover: We helped fund the purchase and long-term protection of the Morrison Creek Headwaters in the Puntledge River Watershed in F24. Securing this important land for conservation is a key way we can help protect important habitat for many species including the rare Morrison Creek lamprey, not found anywhere else in the world. [COA-F24-W-3901](#). Photo: Comox Valley Land Trust

1. Organizational overview

INTRODUCTION

With annual funding from BC Hydro, the Fish & Wildlife Compensation Program (FWCP) conserves and enhances fish and wildlife in watersheds impacted by 31 BC Hydro dams. The FWCP directs those funds toward priority actions across its three regions—Coastal, Columbia, and Peace.

BC Hydro has water licence obligations in the Columbia and Peace regions and has made voluntary commitments to address the impacts of dams in the Coastal Region. BC Hydro fulfills the applicable obligations through the work of the FWCP.

The FWCP is governed through a framework that recognizes the regulatory accountabilities of agency partners (i.e., BC Hydro, the Province of B.C., and Fisheries & Oceans Canada—DFO) and ensures Indigenous participation in decision-making, project planning and delivery. Independent regional boards review, evaluate, and approve funding for all projects. Our boards include representatives from each of our FWCP partners: BC Hydro, the Province of B.C., First Nations, and public stakeholders. The Coastal Region board also has a representative from DFO. When it comes to decision-making, input from each board member is given equal consideration through collaborative discussion.

Learn more at fwcp.ca/our-story.

Since 1988, BC Hydro has provided more than \$220 million to the FWCP to compensate for dam impacts, and the FWCP has funded more than 2,400 projects across our three regions.



We're funding a project that is evaluating a probiotic to reduce bat mortality in the event of white-nose syndrome in colonies in the Cheakamus River, Coquitlam River, and Stave Lake watersheds. [COA-F24-W-3929](#). Photo: A. Wong

The FWCP's Coastal Region was established in 1999 as a voluntary initiative by BC Hydro in response to First Nations and stakeholder interests in addressing the impacts of BC Hydro dams.

It includes 14 watersheds on Vancouver Island, in the Lower Mainland, the Central and Sunshine Coasts, and watersheds in the Southern Interior (e.g., Bridge-Seton and Shuswap River watersheds) where BC Hydro dams are located.

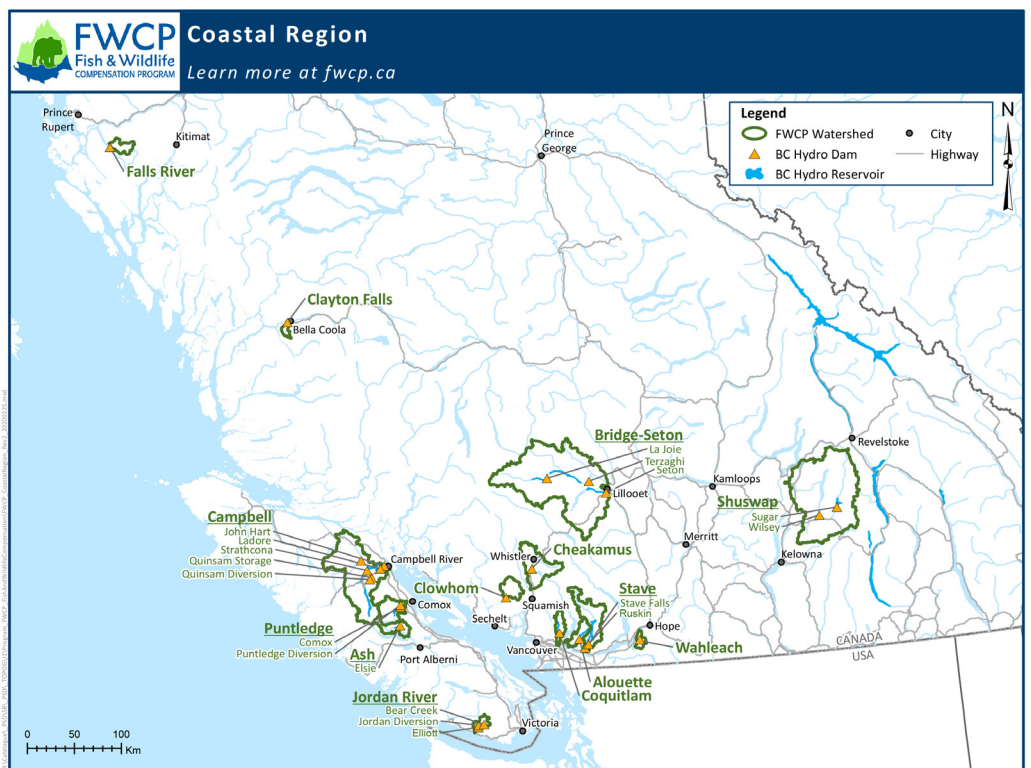


Figure 1.1: Map of the FWCP's Coastal Region

SB - Rev 2 - 2020-02-25

2.0 Our strategic approach

VISION AND MISSION

Our vision is for thriving fish and wildlife populations in watersheds that are functioning and sustainable, and our mission is to compensate for fish and wildlife in watersheds impacted by BC Hydro dams.

We take a forward-looking, ecosystem-based approach that defines the desired outcomes and takes actions to restore, enhance, and conserve priority species and their habitats. The FWCP’s strategic objectives are:

Conservation

Maintain or improve:

- 1. The status, functionality, and resilience of ecosystems within the FWCP’s three regions.
- 2. The status of species of interest and their habitats within the FWCP’s three regions.
- 3. Opportunities for harvesting, non-consumptive and other uses, now and into the future, in recognition that many species of interest have high social and cultural value.

Indigenous engagement

Strengthen and foster relationships with Indigenous Peoples and communities. This will be addressed in part by strengthening Indigenous engagement in decision-making, project planning, and delivery that supports the FWCP’s conservation objectives.

Community engagement

Strengthen and foster partnerships and/or relationships with stakeholders, citizens, and agencies that support the FWCP’s conservation objectives.

More details on these three objectives can be found in the [Governance Manual](#).

ACTION PLANS

Our action plans guide FWCP investments in fish and wildlife projects. They are referenced annually by our regional boards to track progress toward implementation, set priorities, and guide decision-making in setting out and approving the annual operating plan for each region. Actions in our action plans are eligible for FWCP funding and align with our vision, mission, and geographic scope.

In our Coastal Region, we have 14 watershed-based [action plans](#) and all F24 projects approved for funding by our Coastal Region board align with the priority actions identified in the Coastal Region action plans.

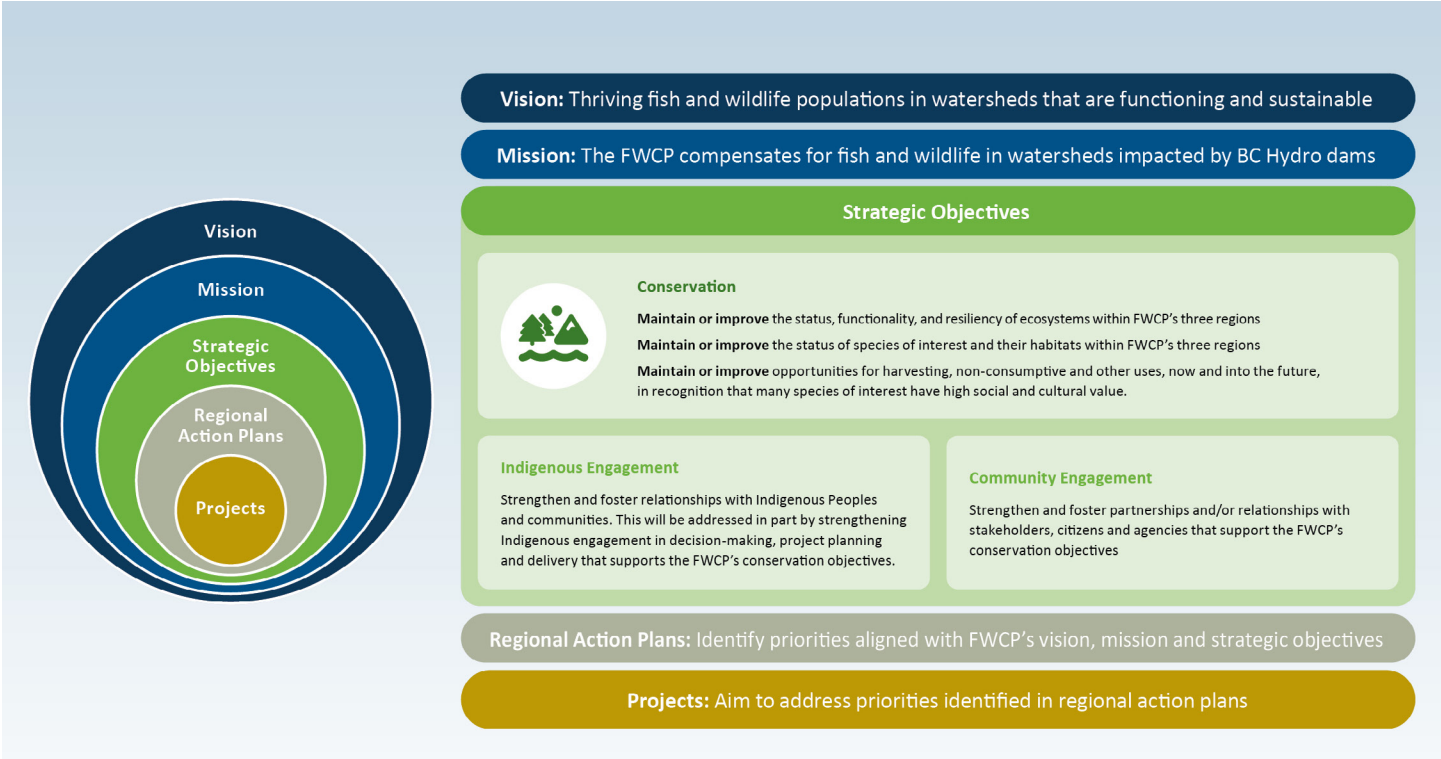


Figure 2.1: Strategic framework. The projects we fund align with our regional action plans, reflect our strategic objectives, and align in with our mission and vision.

UPDATE: EVALUATION AND FINANCIAL AUDIT

In 2019 an independent, third-party [evaluation and financial audit](#) as required by our Governance Manual was completed. The audit resulted in nine recommendations to refine, support, and strengthen our approach to conserving and enhancing fish and wildlife in watersheds impacted by BC Hydro dams. See the table below for the status on addressing those recommendations.

Table 2.1: Status of actions to address recommendations from evaluation and financial audit up to March 31, 2024.

Recommendation	Status
#1: Clarify the scope and intended outcomes of Strategic Objective #3: Maintaining or improving opportunities for sustainable use.	Complete: Strategic objectives updated: see our website or our governance manual for details.
#2: Undertake a detailed review of the Columbia annual and ongoing programs.	In progress: Detailed review of Kootenay & Arrow Nutrient Restoration Programs completed. Wetland project effectiveness evaluation underway. Our Columbia Region has developed a more formalized review process for the annual and ongoing programs.
#3: Increase program funding levels.	In progress: Columbia and Peace boards are drafting business cases for increased funding. Additionally, each region continues to encourage partnership funding for projects to leverage FWCP's investment.
#4: Continue to reduce the total number of actions in action plans and ensure connection between actions and program objectives.	In progress: Peace Region board reduced number of actions from 94 to 65; Columbia Region board from 212 to 161; Coastal Region board will address in next action plan updates. Refinements to the scope and scale of the action plans and priority actions is a task for the program logic model development that will consider the links between actions and objectives (see recommendation #7).
#5: Explore the potential for increased use of directed studies.	Complete: All action plans now have directed actions identified. More directed projects will be approved in accordance with available capacity within the FWCP team. The updated governance manual now provides opportunity for external technical advisory support which could increase FWCP's capacity to initiate directed projects.
#6: Explore options for the Columbia Region to increase the involvement of First Nations in the operation and delivery of the program.	In progress: Established a Columbia First Nations Working Group and Notice of Intent process; expanded number of seats on the board from one per Nation to three; First Nations member appointed to steering committee; annual board-approved funding for First Nations-led projects; and annual board-approved funding to build capacity to participate in and lead FWCP projects.
#7: Develop a program logic model and performance measurement strategy.	In progress: Funding approved by boards in F24. Procurement of contractor in progress and work planned for F25.
#8: Review specific sections of the governance manual to ensure it is up-to-date and reflects current practices and priorities.	Complete: Governance manual updates completed in 2024.
#9: Seek further direction from the B.C. Government and BC Hydro regarding the nature of FWCP's obligations under UNDRIP.	Complete: Updated governance manual acknowledges that FWCP can determine its own unique approach to advancing reconciliation as appropriate given the FWCP's strategic framework. FWCP's obligations under UNDRIP were discussed at 2023 tri-region board meeting with an action to discuss at the steering committee to determine a path forward.

[Learn more](#) about our evaluation and financial audit.

3.0 Board, committee members, and staff

FWCP COASTAL REGION BOARD

The board guides our work and is responsible for approving our Coastal Region projects and budget. In addition to funding projects through our annual grants, the board may choose to direct projects.

Brian Assu	We Wai Kai Nation
Mark Peters	Peters First Nation
Ryan Stewart, Co-chair	BC Hydro
Dale Desrochers/Scott Northrup	DFO
Scott Barrett	Province of B.C.
Laurie Kremsater	Public
Larry Casper, Co-chair	Tsal'alh
Glen Cartwright	Public
Ian Routley	Public

TECHNICAL COMMITTEES

The board is supported by four fish and wildlife technical committees. They act in an advisory role by providing technical review, evaluation, and ranking of fish and wildlife grant applications; supporting the development of strategic plans; assisting in the development and oversight of directed projects; and providing advice on the effective implementation of action plans.

Lower Mainland—North Coast fish technical committee

Katy Jay	BC Hydro
Murray Manson, Chair	DFO
Chris Hegele	Province of B.C.
Vacant	First Nation
Dana Atagi	Public

Southern Interior fish technical committee

Vacant	Province of B.C.
Arne Langston	BC Hydro
Dr. Brian Heise	Public
Elinor McGrath	Okanagan Nation Alliance
Collin McGregor, Chair	DFO

Vancouver Island fish technical committee

Eva Wichmann, Chair	BC Hydro
Jim Lane	Nuu-chah-nulth Tribal Council
Mike McCulloch	Province of B.C.
Scott Northrup/ Jenna Sutherst	DFO
David DePape	Public

Wildlife technical committee

Vacants	First Nation
Fraser Corbould/vacant, Chair	BC Hydro
Catherine Denny	Province of B.C.
Paul Chytk	Public

STEERING COMMITTEE

The steering committee—formerly policy committee—sets the FWCP's overall direction including the governance structure and strategic framework. It also oversees periodic evaluations, approves significant changes to the FWCP, and addresses dispute resolution, when necessary, among other responsibilities beyond the FWCP. For more details, refer to our [governance manual](#).

Steve Newton

Director, Salmon Stewardship, Fisheries and Oceans Canada

James Mack

Assistant Deputy Minister, Ministry of Environment & Climate Change Strategy

Karen Popoff

Director, Environment, BC Hydro

FWCP TEAM

Program management and operations were implemented by FWCP Coastal Region manager, Julie Fournier. During this fiscal year, Julie was supported by Monique Stevenson, former FWCP program manager, Margo Sadler, current FWCP program manager, and Melissa Fiel de Sousa, environmental project coordinator. Communications and community engagement for all three FWCP regions were led by Lynne Betts and Angus Glass.

4.0 Financial report

APPROVED BUDGET AND EXPENDITURES

Our Coastal Region board allocates annual funding toward fish and wildlife projects, land securement, administration, and communications. These allocations form the annual operating plan. Any unallocated funds are carried forward as uncommitted available funds for future spending.

The annual voluntary funding provided from BC Hydro to the region for the year was \$2,482,650. Our Coastal Region board approved a budget of \$2,511,349 for this year, adding previously uncommitted available funds.

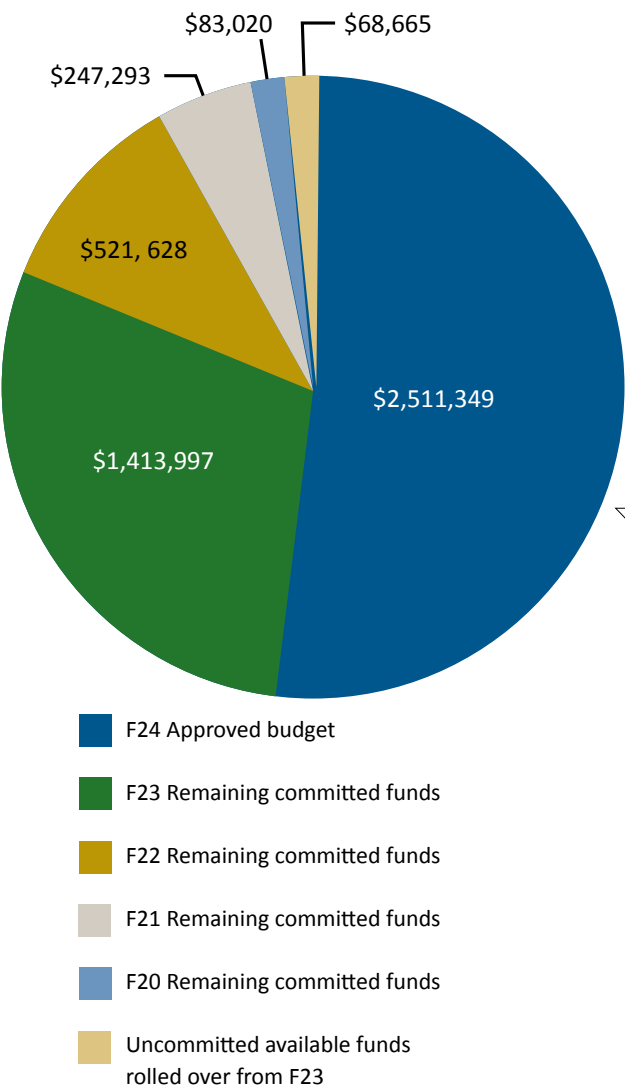


Figure 4.1: FWCP Coastal Region financial summary on April 1, 2023

Figure 4.1 shows a total of approximately \$4.85 million available to our Coastal Region as of April 1, 2023. This comprises the approved budget of approximately \$2.51 million, uncommitted available funds of approximately \$69,000, and remaining prior-year funding commitments from F23 to F20 of approximately \$1.41 million, \$522,000, \$247,000, and \$83,000 respectively.

Figure 4.2 illustrates the approved budget for F24 as of April 1, 2023. Funding for fish projects made up 40% of the budget, wildlife projects 30%, and land securement 15%. Administrative costs made up approximately 14% of the budget and include region manager salary and expenses, fees associated with uploading reports to the provincial data warehouses, maintenance and refinements to our grant management system, and support staff, board, and technical committee costs. The remaining allocation was for communications and was approximately 3% of the annual budget.

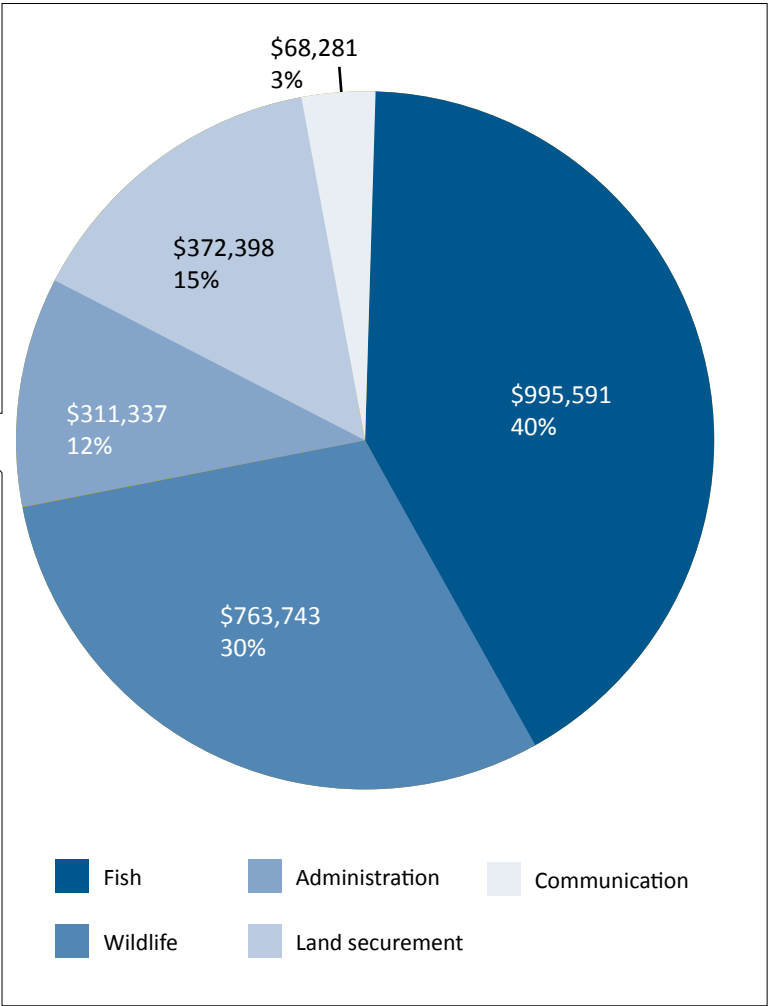


Figure 4.2: Allocation of the approved Coastal Region budget of \$2,511,349 as of April 1, 2023

Coastal Region expenditures up to the end of fiscal (March 31, 2024) are shown in Table 4.1. This reflects a snapshot of actual and planned payments made related to this year's finances. Funding each year may not be fully allocated by year-end and—as shown in Table 4.1—F24 allocated funds not yet expended by March 31, 2024, are labelled as planned payments.

Occasionally, projects come in under budget (unspent funds in Table 4.1). Funds not spent during the fiscal year will be carried forward as unspent surplus budget and made available for new spending in future fiscal years. Funds identified as land securement are approved for a reserve fund that, if remain unspent, are carried forward and made available for future land securement proposals.

Table 4.1: F24 budget status as of March 31, 2024

Fund category	F24 Approved budget	Paid as at 31 March 2024	Remaining	Unspent funds ²	Planned payments ²
Fish	\$995,591	\$601,346	\$394,245	\$18,001	\$381,243
Wildlife	\$763,743	\$377,300	\$386,443	(\$8,305)	\$394,748
Administration	\$311,337	\$244,311	\$67,026	\$28,884	\$38,141
Land securement	\$372,398	\$465,000	(\$92,603)	(\$600,523)	\$507,921
Communications	\$68,281	\$56,368	\$11,913	-	\$11,913
TOTAL	\$2,511,349	\$1,744,326	\$767,024	(\$561,943)	\$1,333,967

Note 1: Unspent funds are carried forward and available for the next fiscal year. If the number is a negative (in brackets), it means that money was taken from previously uncommitted funds and added to the line item, making them committed and increasing the expected spend/planned payment. If the number is positive, it means that the money is released from this line item and returned to uncommitted funds.

Note 2: Planned payments represent expected invoices for approved, ongoing projects that have not yet submitted final reports by March 31, 2024.

At the end of this reporting period, approximately \$1.74 million of the annual budget had been spent, and approximately \$1.33 million¹ remained as an F24 commitment to spend in F25—see Table 4.1.

In addition to the planned payments of approximately \$1.33 million, the balance of prior-year funding commitments anticipated to be spent in F25 was approximately \$337,000 from F23, \$30,000 from F22, \$39,000 from F21, and \$43,000 from F20 (Figure 4.3).

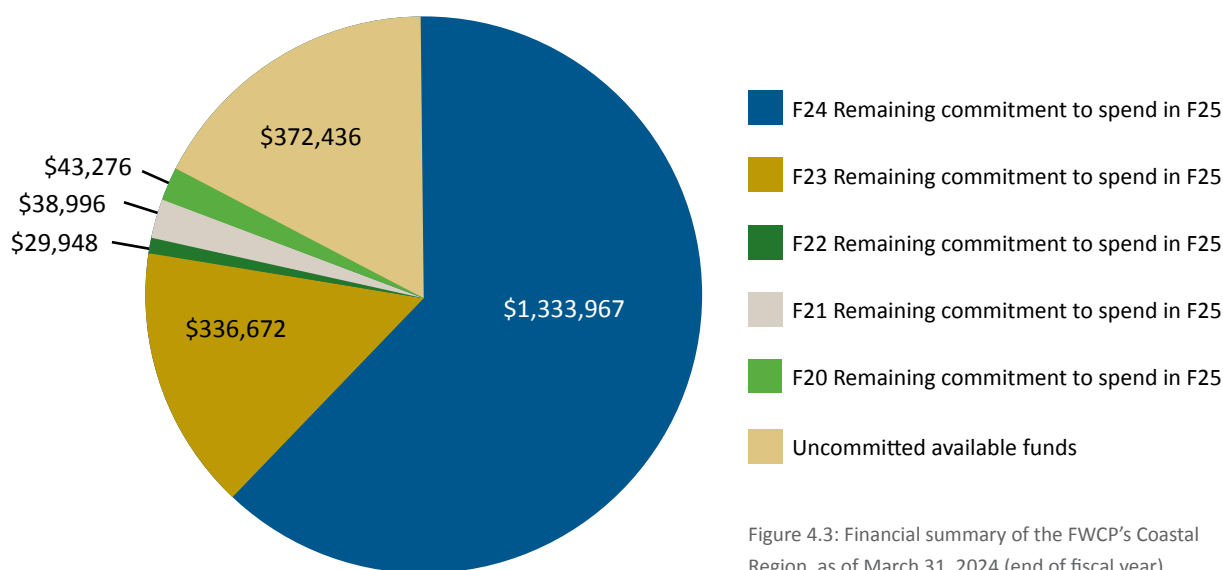


Figure 4.3: Financial summary of the FWCP's Coastal Region, as of March 31, 2024 (end of fiscal year)

1. The end of fiscal F24 and the year-end deadline for project reporting are on the same day. Therefore reports—and potentially statement of accounts—are not reviewed and accepted until after the March 31 deadline causing them to be associated with the next fiscal (F25). Many final payments for F24 projects are processed in the first few months of F25, and unused funds are allocated for future spending.

5.0 Project funding and grants

PROVINCIAL PROJECT FUNDING

This year, our three regional boards approved 94 projects for a total FWCP contribution of approximately \$10.17 million. The total value of these projects—including leveraged funding from other organizations and in-kind resources—was \$22.96 million.

Final reports for all FWCP-funded projects are uploaded to Ecocat or SIWE provincial databases, and searchable spreadsheets of reports for each FWCP region are available at fwcp.ca/results.

COASTAL REGION PROJECT DELIVERY

In our Coastal Region, the FWCP funds the delivery of fish and wildlife projects in a variety of ways, including grant applications and directed projects. Thirty-one projects were approved this year, for approximately \$2.13 million in funding from our Coastal Region board.

Grant-based projects

The FWCP's annual grant intake opens each August and closes in late October. All grant applications go through a three-stage review process. For more details, [visit our FAQs](#). Grant applicants are required to develop a project idea that aligns with one or more priority actions in any action plan and will achieve the intended outcome.

Our Coastal Region board received 28 grant applications during the annual grant intake for fish (16) and wildlife (12) projects for F24, resulting in a request of approximately \$2.21 million in funding. Seven applications came from Vancouver Island, seven from the Lower Mainland and Coast, nine from the Southern Interior, and five applications were for multiple watersheds. Of the grant applications received, 18 projects—12 fish and six wildlife—were approved for nearly \$1.34 million.

FWCP Community Engagement Grants are categorized as a single grant-based wildlife project. See page 11 for details about the Community Engagement Grants approved during F24.

With this addition, there was a total of 20 grant-based projects—13 fish and seven wildlife—approved for F24 for \$1,335,334.

One grant-based fish project (Spawning Gravel Placement Clayton Falls Tailrace Bella Coola) was cancelled. The approved funding of just over \$18,000 was moved to unspent funds to be used on future projects. A second grant-based fish project—Elk Falls Canyon Spawning Gravel Delivery—was paused until more gravel is required in the canyon.

The FWCP encourages grant applicants to seek additional funding sources (e.g., other funding agencies and in-kind contributions) to leverage FWCP funding contributions. We recognize the value of partnerships to help plan, deliver, and fund projects and we encourage grant applicants to build funding and project partnerships into their projects. In F24, as stated, the FWCP funding allocation for grant-based projects was approximately \$1.34 million; as a result of financial partnerships and in-kind contributions, the total value of the projects

was approximately \$4.84 million. In other words, for every \$1 invested by the FWCP, others contributed more than \$2.60, greatly increasing the value of the FWCP's investment overall.

Directed projects

Directed projects provide an opportunity for our Coastal Region board to direct funds to regional priorities with a specific scope of work issued through procurement processes (e.g., direct award or request for proposal). The Coastal Region board may also choose to allocate funds to regional priorities as directed projects or reserved funds.

Approximately \$424,000 was approved for seven directed projects—not including land securement funding or initiatives. The seven directed projects included hatchery operations, distribution of chum salmon carcasses in the Puntledge River Watershed, habitat assessment mapping, and improving fish passage in the Coquitlam and Alouette river watersheds.

One directed fish project—Annual Campbell River Gravel Strategy, Post-Storm Assessment was cancelled. Funds are typically set aside by the board each year for this project, but if conditions are not suitable, the work cannot go ahead. The approved funding of \$15,000 was moved to unspent funds to be used on future projects.

Another directed project—under wildlife—was to start the implementation of updating the Coastal Region's actions plans. This has been paused until a logic model process has been completed.

Land securement

As part of directed projects, the Coastal Region board sets aside 15% of its annual funding to a land securement reserve fund. In F24, the board allocated just over \$372,000 toward the reserve fund. Land securement projects are categorized as wildlife projects although, typically, they benefit many fish species as well.

The land securement project for F24 was:

- [COA-F24-W-3901](#): Phase II of the Morrison Headwaters Nature Preserve near Comox—\$325,000 went to the Comox Valley Land Trust to secure 289 hectares in the Puntledge River Watershed.

For more information about our land securement grant, visit fwcp.ca/landsecurement.

Approved projects by proponent type

The FWCP Coastal Region board approved funding for a total of 31 projects—10 directed projects and 21 grant-based projects. As previously stated, two projects did not go ahead. Nearly 80% of the approved funding went toward projects led by non-government organizations—such as stewardship groups or non-profit environmental organizations. See Figure 5.1 for a breakdown of approved projects by proponent type.

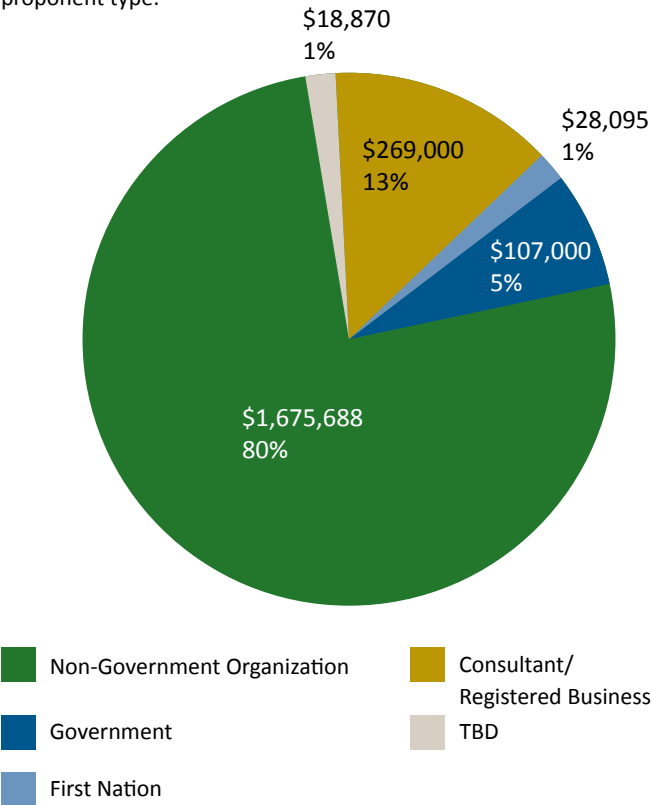


Figure 5.1: Coastal F24 approved projects by lead proponent type (does not include the two cancelled fish projects)

Approved projects by action type

Priority actions in our Coastal Region action plans are grouped into five broad action types: research and information acquisition; habitat-based; species-based; monitoring and evaluation; and land securement.

This year, approximately 46% of approved funding was allocated toward habitat-based projects and 18% for land securement. Figure 5.2 shows the allocation of approved funding by action type.

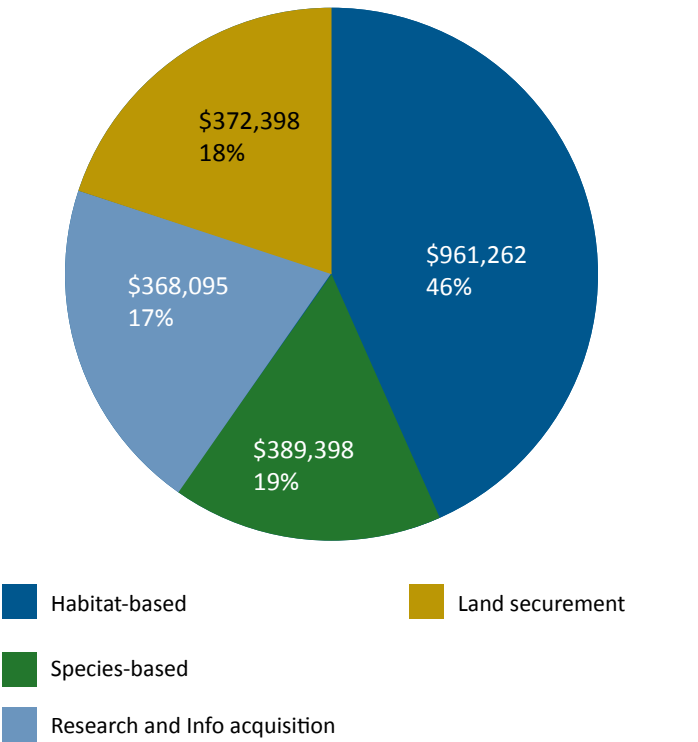


Figure 5.2: Breakdown of approved funding by action type (does not include the two cancelled fish projects)



The FWCP is a long-time funder of the Marmot Recovery Foundation and in F24 the foundation reported that 16 endangered Vancouver Island marmot pups were born into the Strathcona population—four times as many pups compared to the previous year. [COA-F24-W-3896](#). Photo: A. Taylor

Projects approved by watershed

The projects approved were distributed across our watersheds in which we operate, as shown in Table 5.1.

Table 5.1: Projects approved by watershed*

Watershed	FWCP Funding	Number of projects
Alouette	\$40,367	2
Cheakamus	\$420,250	2
Coquitlam	\$94,048	3
Clowhom	\$19,000	1
Campbell	\$145,536	3
Puntledge	\$248,690	5
Shuswap	\$38,095	2
Bridge Seton	\$157,393	3
Multiple	\$562,875	6
TOTAL	\$1,726,254	27

*The table does not include money set aside for the land securement reservation fund, or the two cancelled fish projects.

Community Engagement Grant projects

The goal of the [Community Engagement Grant](#) is to provide an opportunity for FWCP stakeholders and First Nations to apply for a small grant to support conservation and enhancement work that aligns with our action plans. A total annual budget of \$7,500 was set aside at the start of the fiscal year for Community Engagement Grant funding, and this was increased, with unspent funds from previous years, to a total of \$10,000.

This year, 12 applications were received and 10 were approved, for a total of \$9,500. The full list of approved Community Engagement Grants is shown in Table 5.2

Table 5.2 Approved F24 Coastal Region Community Engagement Grants

Applicant	Project Title	Grant Amount
Hoy Scott Watershed Society	Salmon Leave Home Community Education Event	\$1,000
Alouette River Management Society	Ridge Meadows Rivers Day Event	\$1,000
Resilient Waters	Effectiveness Monitoring for Floodgate Remediations	\$1,000
Wild Research Society	British Columbia Marsh Monitoring Program	\$1,000
Coquitlam River Watershed Society	Coquitlam River Watershed Roundtable Community Meeting	\$1,000
City of Coquitlam	Salmon Come Home Community Outreach Event	\$1,000
BC Conservation Foundation	Bat Week Outreach	\$500
Marine Stewardship Initiative	Search for Silhawt' Skwxwú7mesh Community Event	\$1,000
Bonaparte Watershed Stewardship	Cache Creek Watershed Protection Project	\$1,000
Madrone Environmental	Western Screech-Owl Monitoring and Habitat Restoration	\$1,000
		Total \$9,500



A Community Engagement Grant supported an event to share results about a [herring project](#) in the Squamish Estuary. Photo: Marine Stewardship Initiative

6.0 Coastal Region projects and results

Table 6.1 provides a list of 2023–2024 Coastal Region fish and wildlife projects approved for funding. The funding identified may vary from the approved budget as of April 1, 2023, due to project budget increases or decreases as they progressed throughout the fiscal year. Final reports for all projects are posted to the appropriate provincial databases once available. Visit fwcp.ca/results for an updated list of all available final reports. Executive summaries and links to the final reports can also be viewed by clicking on the project numbers. Learn more about the 2023-2024 project outcomes at fwcp.ca/annual-reports.

Table 6.1: F24 Approved projects

FWCP Project ID	Project Title	Proponent
Fish: Grant-based Projects		
COA-F24-F-3829	Spawning Gravel placement Clayton Falls Tailrace Bella Coola	Cancelled
COA-F24-F-3940	Fish Habitat Stewardship Workshops - Alouette River	British Columbia Wildlife Federation
COA-F24-F-3899	Elk Falls Canyon Spawning Gravel Delivery (paused until more gravel required)	British Columbia Conservation Foundation
COA-F24-F-3932	Eco-Cultural Restoration of the Campbell River Estuary	Guardians of Mid Island Estuaries Society
COA-F24-F-3895	Squamish Estuary Lower Training Berm Modification - Stage 2	Squamish River Watershed Society
COA-F24-F-3906	Groundwater Fed Off-Channel Study	Squamish River Watershed Society
COA-F24-F-3905	Coquitlam River Floodgates and Salmon Passage: Year 3 of 3	MakeWay Charitable Society
COA-F24-F-3938	Horseshoe Bend Riparian Revegetation Planning	St'at'imc Government Services
COA-F24-F-3937	Bessette Creek Streamflow Monitoring	Okanagan Nation Alliance
COA-F24-F-3885	Conservation of Shuswap River Chinook through Education	Kingfisher Interpretive Centre Society
COA-F24-F-3903	Kus-kus-sum: Unpaving Paradise, Year 3	Comox Valley Project Watershed Society
COA-F24-F-3933	Eco-Cultural Restoration of the K'omoks Estuary Yr 4	Guardians of Mid Island Estuaries Society
COA-F24-F-3956	Reeve Slough Reconnection and Kwikwetlem Cemetery Protection	Kwikwetlem First Nation
Wildlife: Grant-based Projects		
COA-F24-W-3896	Translocating Vancouver Island Marmots to Strathcona Park 2023	Marmot Recovery Foundation
COA-F24-W-3891	Northern Spotted Owl Captive Breeding Program	British Columbia Conservation Foundation
COA-F24-W-3900	Restoring Ecological Function in the Campbell River Estuary	Discovery Coast Greenways Land Trust
COA-F24-W-3929	Bat White-nose Syndrome in SW BC: Disease Mitigation & Monitoring of Impacts	Wildlife Conservation Society Canada
COA-F24-W-3928	Conservation of Bat Roosting Habitat in Clowhom Watershed	Sunshine Coast Wildlife Project
COA-F24-W-3912	Western Painted Turtle Recovery in Lower mainland Watersheds	British Columbia Conservation Foundation
n/a	Community Engagement Grants	See table on page 11

FWCP Project ID	Project Title	Proponent
Fish: Directed Projects		
COA-F24-F-4118-DCA	Annual Chum Carcass Project	Courtenay and District Fish & Game Protective Association
n/a	Annual Campbell River Gravel Strategy, Post-storm Assessment (cancelled)	Cancelled
COA-F24-F-PUN-DFO-1	Annual Puntledge Hatchery Contribution	Fisheries & Oceans Canada
COA-F24-F-3946-DCA	Annual Fish Passage for Alouette Watershed	Alouette River Management Society
n/a	Annual Fish Passage for Coquitlam Watershed	TBD
Wildlife: Directed Projects		
n/a	F24 Directed Habitat Assessment Mapping	Province of B.C.
n/a	F24 Land Securement (allocation toward reserve fund)	TBD
COA-F24-W-3901	Morrison Headwaters Nature Preserve - Phase II	Comox Valley Land Trust
n/a	Action Plan Update (postponed)	Eco Fish