Sample form, not for offline completion.

Visit https://silvicultureinnovation.grantplatform.com to apply.

Innovation in Action

SIP Innovation in Action Grants

Innovation in Action Grants support operational research and/or implementation of innovative silviculture projects. These grants will allow the SIP to distribute funding widely across BC to complete smaller projects and operational trials or reduce financial barriers to completing elements of larger projects already underway.

Minimum request: \$10,000 Maximum request: \$50,000

Estimated number of grants funded: 16-20

Total funding available: \$800,000

Duration: 2 years. beginning as early as January 2025 with final deliverables due by December 31, 2027.

Deadline to apply: November 1, 2024 at 11:59PM (PST)

These smaller grants are targeted towards operational implementation but open to individual practitioners, organizations, and researchers. Preference will be given to projects that are "shovel ready", that is projects where all permissions and permits are in place, and are intended to support ideas and collaborations that are ongoing or already established. Project support can include planning, data collection, reporting and extension. In addition, we will accept some projects that are at a conceptual level, if the concept aligns with SIP mission and values, and priority themes, but may require further time and effort to develop the details of the prescription or implementation plan. Projects that are at the concept level will still be expected to demonstrate existing collaborations or partnerships. If applicants require support to build initial relationships, they should first apply to the Capacity Building grant.

We note that this fund cannot be used to cover basic activities included in the stumpage system (such as layout, roads, logging and reforestation). It is intended to target additional activities applicants may not otherwise have time or resources to complete, but that are critical to knowledge creation and knowledge sharing on innovative silviculture. This could include prescription planning, research and monitoring design, equipment needs, data collection beyond what is required for cutting permit issuance, developing knowledge sharing products, and extension of results. Leveraging existing funds and in-kind support is encouraged.

Grant Guidance

We have prepared a detailed grant guidance document for the Innovation in Action grants. This guidance provides applicants with details on applicant eligibility, eligible activities & expentitures, reporting requirements, disbursment details, and information on the review process.

Before proceeding with your application, please review the grant guidance, found at the link below:

SIP Innovation in Action Grant Guidance

The 2024 SIP grants program will be divided into the following two streams:

- 1. Innovation in Action Grants
- 2. Capacity Building Grants

Application name
I confirm that I have read the grant guidance, and that this application meets the required elgibility criteria this grant.
Please review the SIP Capacity Building Grant Guidance document to ensure you are eligible to apply for this grant.
If you have any questions about eligibility or are uncertain which stream of grant to apply for, please email sip.manager@bvcentre.c
Section 1: Overview
Applicant Contact Information
Contact information provided in this section may be used by the SIP Team for:
 Resolving any errors or questions on the submitted application Notification of ammendments to the grant guidance, if/as applicable (including eligibility criteria, evaluation criteria, awa process)
Notification of award results
Application contact name
Full name
Contact position/title (optional)
Contact email address
Contact phone number
APPLYING FOR: INNOVATION IN ACTION GRANT
Part A - Organization Details
Name of lead organization, group or individual
Lead organization (group or individual) is the project lead applying for the grant. If the application is successful, this organization will provided with grant funding.

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Organization website or social media (optional)	
Physical address of lead organization/group/researcher	
Project lead must be from BC to be eligible to apply.	
Type(s) of organization: Select all that apply	
☐ Individual	
First Nation	
☐ Non-profit	
Consultant/Consulting firm	
Community forest agreement holder	
Woodlot licensee	
Research forest	
Licensee	
University or College	
Other	
Part B - Project Overview	
Project title	20 words

Wh	ich of the following eligible themes does your project align with? Select any and all that apply.
	Theme 1 - Old-like in a new light: Using partial harvesting and/or other innovative silviculture techniques for the recruitment of old growth characteristics.
	Theme 2 - A burn a day can help keep wildfire away: Supporting cultural and/or prescribed fire as a tool for managing multiple values including, eco-cultural restoration, fuels management, and/or risk reduction, restoring Indigenous food sovereignty and pyrosilviculture related economic opportunities.
	Theme 3 - Thin it to win it: Exploring prescription development for partial harvesting and/or thinning to improve forest resilience, reduce wildfire risk and manage multiple forest values.
	Theme 4 - Training tomorrow's forest innovators: Innovative silviculture practitioner and/or operator training, education o practical forestry experience opportunities.
	Theme 5 - Beyond the sawlog: Innovative and optimized use of fibre to create higher value products, increase employment and support local economies.
	Theme 6 - Success, failure, learn and tailor: Share learnings of successes and failures of using innovative silviculture techniques to enhance adaptive management strategies and build on BC's collective knowledge.
	Theme 7 - Partial harvest, variable retention, and/or ecological forestry to manage for multiple values (including recruitment of old growth structure).
	Theme 8 - Using Western and Indigenous science to better understand fire effects to forests with innovative silviculture treatments.
	Theme 9 - Post-harvest silviculture treatments (planting, thinning, pruning, fertilization) to manage for multiple values (including recruitment of old growth structure).
	Theme 10 - The intersection between and across the above open call themes (theme 7-9).
	
To b	e eligible, projects must address one (or more) of themes 1-10.
Pref	erence may be given to projects involving priority themes 1-6.
Wh	ich of the following best describes the activities to be undertaken in this project? Select all that apply.
	Silvicultural treatment(s)
	Planning innovative silviculture (including prescription writing, site visits, mentorship/advice, field measurement protocol development, etc.
	Design of research and monitoring plan, including post-harvest evaluation and measurments/data collection
	Implementation of research and monitoring plan, including post-harvest evaluation and measurements/data collection
	Studies, research and data collection assessments
	Purchasing of operational equipment directly needed for implementation
	Events or activities that support silviculture prescription development, planning and implementation
	Events or activities associated with extension, including knowledge sharing, mentorship and/or contributing to the collective knowledge of innovative silviculture
	Development, sharing and/or application of tools, practices and knowledge to support innovative silviculture, including decision support tools, technical guides, best practices, software development and training modules, case studies and summary reports
	Outreach and training activities or services that enhance capacity, education and outreach materials for stakeholders, rights holders, networks and/or communities

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Please provide a brief summary of the project/proposal, including main project objectives/goals and activities. (2-3 sentences, 75 words max.)	75 words
Which phase best describes the current status of your project?	
O Phase 1: Concept development	
Phase 2: Planning & Engagement	
Phase 3: Ready to begin	
Phase 4: Progress underway	
Phase 5: Finalizing and/or sharing outcomes	
Current phase is the phase of project at the time of application. While all projects are invited and encouraged to apply, prefere be given to projects in later phases.	nce may
Which region(s) of BC will project work take place within and/or directly support? Select all that apply.	
1: North Coast & Nechako	
2: Northeast	
3: Vancouver Island/Coast	
4: Cariboo	
5: Mainland/Southwest	
6: Thompson Okanagan	
7: Kootenay	
Not sure which region? Click here for a map of BC's forested regions.	
Provide a brief summary description of how this project will contribute to the SIP's vision and/or mission. (2-3 sentences, 75 words max.)	- 75 words
SIP Vision: Innovative silvicultural systems are applied widely across British Columbia's forested ecosystems for the stewardship of multip values.	ole
SIP Mission: The Silviculture Innovation Program will accelerate the growth of innovative silviculture by improving knowledge of these syste British Columbia.	ms in
The SIP will:	
 Assess the needs and state of knowledge of the forest management community; Be inclusive of multiple and diverse knowledge systems; Link extension needs to a motivated network of forest practitioners around the province; Make existing information more accessible, transparent and easier to interpret; 	

• Bridge existing gaps in knowledge that advance practices and inform policy;

• Develop projects to advance innovative silviculture practices and approaches to forest management.

Please provide a brief summary description of how your team will share results and/or learnings with tinnovative silviculture community of practice. (2-3 sentences, 75 words max.)	t he 75 words
Summary description only. More details of the project extension plan will be required in <i>Section 3: Plan</i>	
Total funding requested (\$)	
Provide total amount requested in Canadian dollars (CAD). Must not exceed \$50,000.00	
Estimated project start date	
Early 2025 (January-March)	
Mid 2025 (April-August)	
Caraca (September-December)	
O 2027	
Please provide your best estimate of when you anticipate the proposed project to begin (i.e. when upfront funding would	l be disbursed).
Will your project involve collaboration or co-leadership with other organizations or individuals? Yes	
○ No	
O Unsure at this time	
Section 2: Purpose	
How will this project make progress towards improving knowledge and/or application of innovative silviculture in BC to support multiple values? Please describe. Maximum 250 words.	250 words
What skills, experience and/or knowledge would be gained from this project? Please describe. Maximum 300 words.	300 words
How will this project benefit the local community and/or economy? Please describe. Maximum 250 words.	250 words
How will this project benefit the broader innovative silviculture community in BC? Please describe. Maximum 250 words.	250 words

Section 3: Plan

Part A - Budget

Project Budget
How would you like to provide us with your project budget?
Input directly into this web browser (note: some simple manual calculations required; recommended only for projects with 1-15 line items)
Complete a Microsoft Excel template version, and upload the file
Part B - Timeline
What is your estimated start date ?
Start date is approximately when your project or initiative requires upfront funding in order to begin.
value and is approximately throughout project or inhabition equilies approximation of account to seguin
What is your estimated completion date ?
Completion date is when the project is complete and all final deliverables are submitted to the SIP.
Final deliverables funding allocations will be released to grantees after the final report and extension products (Innovation in Action Grants) or final report (Capacity Building Grants) is received and approved by the SIP Team.
Grant recipients will be required to complete a mandatory progress check-in, roughly halfway through their grant period. This will involve a call with the SIP Team and completing a survey.
Approximately what date would you like to set your halfway check-in date?
This is an approximate halfway check-in date and can be adjusted if needed during the project. The intention of the halfway check-in s for the SIP team to have an opportunity to see how projects are progressing, and provide support if needed.
Halfway funding allocations will be released to grantees after the halfway report (Innovation in Action Grants) or halfway survey Capacity Building Grants) is received and approved by the SIP Team.
Part C - Deliverables & Reporting
Required Deliverables and Reporting All Innovation in Action grant recipients will be required to complete two reports and minimum two extension product as a condition of recieving funding: 1) A halfway report (3-5 pages, template provided) 2) A final report (narrative and financial; template provided) 3) Final extension products (minimum two) Please confirm that you understand and agree to these requirements.
Yes, I understand I will be required to provide the above deliverables to receive this funding.
○ I do not agree.

What are the expected or potential extension products or activities for your project? Please select at least two),
☐ Video(s)	
☐ Blog post(s)	
Photos	
☐ Interviews	
Report(s)	
Extension note(s)	
Magazine article(s)	
☐ Infographic(s)	
Community meeting(s)	
Final presentation	
Extension is a practice of building trust, relationships, and capacity to enable collaboration. Extension supports active engage with diverse stakeholders and all levels of government (Indigenous and municipal, provincial, federal) to identify opportunities information needs, and synergies. A foundational principle of extension is spanning boundaries and centering reciprocity, with on two-way knowledge mobilization. The SIP goal is to increase the understanding of innovative silviculture systems by conneproducers of knowledge with the users of knowledge. In this way, extension ensures outcomes are useful, informing the implementation of site plans, landscape planning, community decision-making and even policy transformation. When it come knowledge dissemination, extension actively reframes, translates, and mobilizes knowledge depending on different audience contexts.	s, h a focus cting the s to
What audience(s) or knowledge user(s) will your extension products reach? Select all that apply.	
Silviculture specialists	
Forest practitioners	
Forestry professionals	
☐ Operators	
Biologists	
Youth	
Researchers	
Community members	
First Nations	
Policy or Decision makers	
How do you intend on reaching your target audience(s) with the extension deliverables you selected? Please describe. <i>Maximum 300 words.</i>	300 words

Please describe how each extension deliverable (selected from the list above) will relate the audiences or knowledge holders (selected from the list above). Please be as specific as possible.

Will any of the extension products or deliverables selected above be completed (or a preliminary version available) at the halfway check-in point?
○ Yes
○ No
○ Unsure/possibly
Preference may be given to proponents that can provide complete or partially complete extension products at the halfway point.
The SIP Extension Team will meet with successful grant recipients at the halfway point to discuss opportunities for extension support and amplification.
Section 4: Diversity
Is the project First Nations-led, co-led and/or co-created?
First Nations-led
First Nations co-led and/or co-created
○ No
○ Unsure
First Nations-led: Initiatives that include meaningful decision-making and engagement by First Nations, ensuring their voices, perspectives and priorities guide the direction of the project or program. First Nations-led means ensuring Indigenous peoples are not just passive participants or beneficiaries; rather, they take an active and leading role throughout the entire process of a program or

First Nations-led: Initiatives that include meaningful decision-making and engagement by First Nations, ensuring their voices, perspectives and priorities guide the direction of the project or program. First Nations-led means ensuring Indigenous peoples are not just passive participants or beneficiaries; rather, they take an active and leading role throughout the entire process of a program or project. This leadership role extends to project design, implementation, monitoring and evaluation. This approach recognizes the principles of self-determination, cultural autonomy and the importance of respecting Indigenous rights. The goal is to create partnerships that are equitable, respectful and contribute to positive outcomes for Indigenous peoples.

First Nations: For the purposes of these terms and conditions, eligible First Nations are bands, Treaty First Nations, and Indigenous National Governments with authority for lands and resources.