

Full Proposal

Full Proposal Details
Full Proposal # :WR0000450
Full Proposal Status : FP Received

Project Information

Terms and Conditions

To review the terms and conditions click [here](#)

Project Information

Project Title:	Arrow Mtn. Fuel Reduction	Project Country:	Canada
Primary Purpose:	Wildfire Risk Reduction	Project Location - State/Province:	British Columbia
Project Start Date	04/01/2019	Postal Code	V0B 1G0
Project Completion Date	03/31/2021		

Contact Information

Principal Contact Information

Principal Contact Name:	Kelsey Syfchuck	City	Creston
Country	Canada	Postal Code	V0B 1G0
Province	British Columbia	Proponent's Organization	Creston Valley Forest Corporation
Contact Email	admin@crestoncommunityforest.com	Contact Phone	250-402-0070
Contact Address	Box 551		

Project Details

Project Description

Full Proposal Number	WR0000450
Full Proposal Upload (PDF)	
Region	Kootenay Boundary Region
Resource District	Selkirk District
Management Unit:	Community Forest
Project Site Location:	The project site is located on Arrow Mountain, north of Creston, BC located in the Central Kootenays and in the Arrow Creek watershed, also north of Creston, BC. Map sheet number 82F019.
UTM Zone	11U
UTM Easting	536378
UTM Northing	5444060
Location Map and Spatial Data File Attachment	CVFC_Arrow_FuelMgmt_Blks.kmz CVFC_FUELmgmt.kmz CVFC - ARROW MTN PROPOSED FUEL TREATMENT MAP #1.pdf CVFC - ARROW CREEK PROPOSED FUEL TREATMENT MAP #2.pdf
BEC Variant(s):	ICH dw and ICH xw
Project Description:	The town of Creston, BC is located directly south of Arrow Mountain at a distance of less than one kilometre. Given the town’s close proximity, concerns have steadily grown regarding the danger that Arrow Mountain would pose to the community if a wildfire were to start. The mountain is also flanked by residences from all sides, creating a safety concern to the many homes in the Wildland Urban Interface if fire were to travel from forest to homes, as well as many ignition points where fire could travel from homes to forest. Arrow Mtn. has many areas of high fuel loading consisting of dense underbrush and dead, downed material. Arrow Mtn. is also characterized by increasing forest health concerns such as armillaria, mistletoe and Douglas-fir beetle, resulting in the accumulation of more dead material. The forest type on the south and west slopes is mostly Douglas-fir with some ponderosa pine. Some areas were logged in

	<p>2000 in whereby a portion of the overstory was removed. Some areas are more open ~100 stems/ha of mature trees, while other areas contain greater volume ~ 600 stems/ha. The stand is heavily affected by mistletoe and armillaria with some bark beetle. The shrub growth in the understory is quite dense, consisting mainly of ocean spray, Douglas maple and saskatoon. The forest type on the north and east sides is mostly comprised of the 'Kootenay mix', with a dense understory of cedar saplings and high levels of dead, downed material. One challenge is that a large portion of the base of Arrow Mtn. is privately owned. Many of the properties are large parcels of land situated next to and/ or separating any sections of Crown land. Because of this challenge, it was decided that treating small sections of Crown land would not be very effective, since these areas are quite a distance from homes. Instead, we decided that the best approach would be to create a landscape level fuel-break in order to address the majority of Arrow mtn. and to have the greatest impact on as many homes as possible. The Goat Mountain Forest Service Road runs along the south and west sections of the Arrow mtn., while a hydro line runs along the north side. The project will involve thinning the overstory and removing the understory, in order to create a shaded fuel break. The intention of the fuel break is to provide a defensible space for wildfire crews in the event of a wildfire, which would allow for greater success in containing the fire and therefore hopefully keeping it from spreading throughout the communities which exist on all sides. The thinning of the overstory will allow for log sales which will generate revenue that can be applied towards the cost of treatment. We are expecting to remove and sell approximately 32,620 m3 of timber over a 3 year period. Ideally, we would like to treat the entire FSR/Powerline Buffer, as well as the blocks of Proposed Treatment (red hatching), however depending on funding, the project can be scaled down with the areas having the following priority. FSR/Powerline Buffer outlined in purple - Priority One, FSR/Powerline Buffer outlined in blue - Priority Two, FSR/Powerline Buffer outlined in green - Priority Three, Arrow Mountain Proposed Treatment Blocks (red hatched) - Priority Four. Determining ranking for priority was based on fuel loading and tree density, as well as proximity to residences. Using these factors, we were able to determine the areas with a higher wildfire risk rating, and therefore prioritize treatment. The other area proposed for treatment is the Arrow Creek watershed, which is the main source of water for the Town of Creston and many surrounding communities. The identified area is directly upstream from the main intake for the Arrow Creek water system. This forest type in this area is the 'Kootenay Mix' with a very dense understory of cedar and hemlock. Removing the dense understory will help to protect the integrity of the intake area in the event of a wildfire in the watershed, as well it will aid suppression efforts, hopefully making containment more effective. Arrow Creek Treatment Block (red hatched) - Priority Five. The Creston Valley Forest Corporation will provide in-kind support for the project through the time and expenses that will be incurred for the layout and development of the prescriptions for the identified areas, the administration costs and 50% project supervision costs. CVFC will cover the insurance costs, as well as approximately 73% of the Contracted Material/Labour costs. The funding to cover the 73% of the contractor costs comes from log sales from timber removed from the treatment areas, therefore this funding amount is set to undetermined in the Sources of Cash Funding table, because the amount of timber sold and price received is approximate at this time.</p>
Project Keyword:	Fuel Reduction
Attach Additional Information	Canyon_Fuel_Treatment_Summary.pdf Proposed_Project_Before_Treatment.pdf 3Year_Budget.pdf
Is an existing tenure already in place?	Yes
If no, then please identify the proposed tenures and/or authorities required to complete work.	The Creston Valley Forest Corporation (Creston Community Forest) holds forest licence K3D.
Will your project create a silviculture obligation?	No
If yes, who will hold that obligation?	
Is this project located in the Wildland Urban Interface?	Yes

Project Activities and Objectives

Project Activities	Prescriptions Overstory Removal Fuel Management Treatments Thinning
FESBC Purposes	Wildfire risk reduction/mitigation
Describe how the project will achieve the specified purpose(s).	The thinning of the overstory will encourage crown fire to move down to the ground. The removal of ladder fuels will help keep the fire from entering up into the tree canopy. The removal of the thick ground fuels will reduce the intensity of wildfire. These alterations to the current forest conditions will make successful containment in the event of a wildfire much more likely. Prompt successful containment would result in less or possibly even no homes being lost to wildfire.
Identify the repository for the final deliverables	RESULTS
Utilization of Wood Fibre	

If applicable, indicate use of removed fibre or non-burning waste management practices.	The merchantable timber removed to create appropriate canopy spacing will be sold to the local mills at competitive pricing, which will be applied against the project costs. The standing dead and suitable dead downed material will be sold to the local pulp mill for pulp utilization.
Describe your plan for residual fibre treatment (e.g. burn, or bulldoze/chip/grind and leave to decay).	Residual fibre will be either chipped and left to decay or it will be piled a burned. For most areas we will chip rather than burn, however some areas of the treatment units are too steep to maneuver a chipper, so these areas must be piled and burned.
Will the treatment involve broadcast burning to create plantable spots?	No

Work Standards and Development Status

Applicable Work Standards:	The following government work standards will be followed during the proposed project: General Standards for Ministry Funded Programs FS 1001 HFP 2013/13 June 2012 The BC Wildfire Service Wildfire Risk Reduction Planning Standard 2018 will be utilized for project planning and implementation. When preparing prescriptions for the treatment area we will refer to the BCWS Fuel Management Prescription Guidance 2018 document. As well, we will be following the WorkSafe BC requirements, specifically Part 26 (Forestry Operations and Similar Activities) of the Occupational Health and Safety Regulation.
Has a variance to the above listed standards been requested?	No
If yes, please describe the variance request.	
Where government work standards are not available, please upload an auditable workplan. A template can be downloaded in the application template section above.	
For reference, Ministry Activity Standards can be located at the following URL: http://www2.gov.bc.ca/gov/content/environment/natural-resource-stewardship/land-based-investment/forests-for-tomorrow. You can also find the link in the Information menu.	
First Nations information Sharing:	First Nation sharing has not yet been completed for this proposed project, however we are aware that it will need to be complete before the project commences. We will use the Consultative Areas Database to query which First Nation groups have traditional territory in the proposed project area. We will then provide those groups with information packages including maps and a letter describing the proposed project plan. We will work with the local DM to determine the length of the comment period. All concerns and comments received will be addressed and kept on file at out office.
Development Status:	Currently no cutting permits have been submitted for the proposed areas, however it is understood that if the project proceeds, appropriate application to the Ministry for cutting permits must be followed, as well as the submission of harvesting prescriptions.
If available, please upload approved prescriptions and treatment maps for this project.	
Will this project (or a part thereof) be tendered?	Yes
If yes, please indicate the % of the project value tendered.	95% (Approx. \$2,676,518 of the project costs)
Is your company SAFE certified?	No
If you answered no to the above question, please describe how you will ensure safe working conditions for this project.	Before commencing operations, pre-works are completed with contractors in order to convey expectations for safety, as well as to review and identify any potential hazards that may be present on the work site. Regular field visits are conducted during operations to ensure safe work procedures are being followed and to address any potential issues that arise. CVFC Emergency Response Plan provides contractors and employees with information on how to respond in the event of an emergency as well as UTM coordinates of the work site, which can be relayed to emergency response personnel. CVFC also follows safe work procedure documents, which were developed using WorkSafe BC requirements and BC Forest Safety Council resources as a guide. CVFC also receives and reviews the monthly safety alerts distributed by BC Forest Safety Council, which provide insight and learning opportunities.
Are any of the activities a legal obligation of a tenure.	No
If yes, then please explain how the project will manage the obligation separate from FESBC funding.	

Alignment with the Land Manager's Priorities.

For utilization projects submitted under Intake 5a, this section is not required.	
Explain how you have engaged with the appropriate government land manager to understand the Land Manager's priorities.	We have provided an outline of our project plan and map to Mike Morrow - Fuel Management Specialist for the Southeast Fire Center and Julie Castonguay Regional Integrated Investment Specialist.
Describe how the project aligns with the Land Manager's strategic planning and/or integrated investment planning.	This project aligns with Objective 8 - Fire Maintained Ecosystems of the Kootenay Boundary Higher Level Plan. The project aligns with the Regional District of Central Kootenay Community Wildfire Protection Plan (CWPP) for Electoral Area B. This proposed project includes treatment areas that have been identified in the CWPP as being high priority for treatment. The project also aligns with the Creston Valley Forest Corporation's (CVFC) Management Plan Amendment #2, which was approved by the District Manager on March 31, 2016 and identifies areas within CVFC's landbase requiring fuel mitigation treatment.
Describe any feedback or concerns from the Land Manager.	Mike Morrow agreed that our spacing specifications and leave tree targets would work well for taking a crown fire to ground, Julie Castonguay supported our plan as she felt it aligned well with the land manger's priority of wildfire risk reduction around Creston.
Attach copies of any correspondence from the Forest District.	Email_Jcastonguay.pdf Email_Mmorrow.pdf

Partnerships

Will this project be receiving funds from another organization?	No
If yes, summarize any contributions from other funding sources, including in-kind contributions.	
If applicable, describe how the project will coordinate with FFT or other initiatives within the Timber Supply Area.	
Describe any partnerships with another organization or agency?	This project is supported by the Regional District of Central Kootenay Wildfire Mitigation Program, as the proposed treatment areas have been identified as high priority in the RDCK Area B Community Wildfire Protection Plan.
Please upload any correspondence or supporting documentation.	FESBC_NOV2018_Creston.pdf
Is this a First Nations Organization?	No
Indicate if this proposal is being submitted on behalf of another organization. If so, then identify the organization and the proposed role of each organization for implementing the project.	The project is being submitted by the Creston Valley Forest Corporation (Creston Community Forest) for the Creston Valley Forest Corporation.
Indicate if the intended delivery of the project(s) will involve one or more other organizations. If so, then identify the organization(s) and the proposed role of each organization for implementing the project.	The delivery will be completed solely by the Creston Valley Forest Corporation.

Road Construction and Road Upgrades

Road Construction, including Road Upgrades	
Planned Road Construction Length (km)	
Planned Road Construction Width (m; if >20m)	
Biomass removed and burned from ROW (tonnes)	
Road Deactivation	
Will the road be reforested following deactivation?	
Planned Road Deactivation Length (km)	

Planned Road Construction Width (m)	
Please attach road development plan/ deactivation plan/ planting prescriptions	

Summary Report Attachments

Summary Reports	
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Project Cost And Funding

Total Project Funds

Total Funds Contributed by the Proponent	Total Funds Requested from the Program
\$0.00	\$666630.50

Planned milestone & task

	2019/20	2020/21	2021/22	Total
Output Category				
Number of Reports	4.00	4.00	4.00	12.00
Total Residual Fibre Volume (m3)	7000.00	14520.00	9300.00	30,820.00
Total Volume Cut (m3)	6000.00	13995.00	12625.00	32,620.00
Treatment Area (ha)	75.50	156.70	101.00	333.20

Funds Requested from FESBC

	2019/20	2020/21	2021/22	Total
Start Date	05/06/2019	05/11/2020	05/03/2021	
End Date	01/31/2020	03/19/2021	02/25/2022	
Cost Category				
Material	\$0.00	\$0.00	\$0.00	\$0.00
Recipient Labour	\$0.00	\$0.00	\$0.00	\$0.00
Contracted Material/ Labour	\$252730.00	\$190488.00	\$184600.00	\$627,818.00
Equipment Charges	\$0.00	\$0.00	\$0.00	\$0.00
Project Supervision/ QA	\$12187.50	\$15225.00	\$11400.00	\$38,812.50
Administration	\$0.00	\$0.00	\$0.00	\$0.00
Total	\$264,917.50	\$205,713.00	\$196,000.00	\$666,630.50

Sources of Cash Funding *

Source Type	Name of Organization	Status	Amount
Proponent Contribution	Creston Valley Forest Coporation	Undetermined	\$1,957,200.00
Proponent Contribution	Creston Valley Forest Corporation	Confirmed	\$3,000.00
Amount Applied For	FESBC	Applied For	\$666,630.50
		Total:	\$2,626,830.50

Project Cost by Task

Activity *	Start Date	End Date	Funds Requested from FESBC	Funds contributed by Applicant	Funds from Other Sources	Total
Layout	04/01/2019	04/19/2019	\$0.00	\$5,950.00	\$0.00	\$5,950.00
Prescriptions	04/22/2019	04/26/2019	\$0.00	\$2,400.00	\$0.00	\$2,400.00
Insurance	04/01/2019	03/31/2020	\$0.00	\$1,000.00	\$0.00	\$1,000.00
Project Supervision	05/06/2019	01/31/2020	\$12,187.50	\$12,187.50	\$0.00	\$24,375.00
Treatment	05/06/2019	01/31/2020	\$256,317.50	\$360,000.00	\$0.00	\$616,317.50
Administration	04/01/2019	03/31/2020	\$0.00	\$5,500.00	\$0.00	\$5,500.00
Layout	04/01/2020	04/24/2020	\$0.00	\$6,800.00	\$0.00	\$6,800.00
Prescriptions	04/27/2020	05/01/2020	\$0.00	\$2,800.00	\$0.00	\$2,800.00
Insurance	04/01/2020	03/31/2021	\$0.00	\$1,000.00	\$0.00	\$1,000.00
Project Supervision	05/11/2020	03/19/2021	\$15,225.00	\$15,225.00	\$0.00	\$30,450.00
Treatment	05/11/2020	03/19/2021	\$190,488.00	\$748,200.00	\$0.00	\$938,688.00
Administration	04/01/2020	03/31/2021	\$0.00	\$12,000.00	\$0.00	\$12,000.00
Layout	04/01/2021	04/16/2021	\$0.00	\$4,250.00	\$0.00	\$4,250.00
Prescriptions	04/19/2021	04/23/2021	\$0.00	\$2,400.00	\$0.00	\$2,400.00
Insurance	04/01/2021	03/31/2022	\$0.00	\$1,000.00	\$0.00	\$1,000.00
Project Supervision	05/03/2021	02/25/2022	\$11,400.00	\$11,400.00	\$0.00	\$22,800.00
Treatment	05/03/2021	02/25/2022	\$184,600.00	\$757,500.00	\$0.00	\$942,100.00
Administration	04/01/2021	03/31/2022	\$0.00	\$7,000.00	\$0.00	\$7,000.00
					Total:	\$2,626,830.50

Project Status

Project Status

FP status:	FP Received
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Change History

Change History

Change History

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