

Full Proposal

Full Proposal Details
Full Proposal # :WR0000553
Full Proposal Status : FP Received

Project Information

Terms and Conditions			
To review the terms and conditions click here			
Project Information			
Project Title:	Forest Fuel Reduction Proposal Glade and Rover	Project Country:	Canada
Primary Purpose:	Wildfire Risk Reduction	Project Location - State/Province:	British Columbia
Project Start Date	12/31/2018	Postal Code	V1N 3L8
Project Completion Date	12/31/2020		

Contact Information

Principal Contact Information			
Principal Contact Name:	Tyler Hodgkinson	City	Thrums
Country	Canada	Postal Code	V1N 3L8
Province	British Columbia	Proponent's Organization	Kalesnikoff Lumber Co. Ltd.
Contact Email	tylerh@kalesnikoff.com	Contact Phone	250-399-4211 ext:228
Contact Address	PO Box 3000 Hwy 3A		

Project Details

Project Description	
Full Proposal Number	WR0000553
Full Proposal Upload (PDF)	ForestFuelReductionProposal_WR0000553_2018.pdf
Region	Kootenay Boundary Region
Resource District	Selkirk District
Management Unit:	TSA 01 Arrow TSA 13 Kootenay Lake
Project Site Location:	The project covers two timber supply areas: TSA 01 Arrow and TSA 13 Kootenay Lake. The A075 block is in TSA 01 and is adjacent to the community of Glade. The K070 blocks in TSA 13 are in the Rover and Bird Creek community watersheds. UTM's Vary
UTM Zone	
UTM Easting	
UTM Northing	
Location Map and Spatial Data File Attachment	K070_Appraisal_Map_Page1of2_Rover.pdf K070001_HP.pdf K070002_HP.pdf K070003_HP.pdf K070004_HP.pdf A075_Appraisal_Map_Page2of2_Glade.pdf A075003_HP.pdf A075_Block Boundary.kmz K070 - Rover Blocks.kmz
BEC Variant(s):	ICHdw1 and ICHmw4
Project Description:	This proposal is made to support the reduction of forest fuel that otherwise would be left on site

	contributing to the risk of increased wildfire intensity in case of an ignition. The requested funding is required to cover the incremental cost of accumulating, piling and burning logging slash post primary forestry activity. The proposals funding request is dependent on the approval of a related fibre utilization proposal, FC0000570, which will reduce the cost burden of accumulating slash and piling work through the removal of non-merchantable fibre thereby reducing the amount of slash over all. The related fibre utilization proposal FC0000570 includes all of the blocks in this proposal (A075003, K070001, K070002, K070003 and K070004) . The low cost structure proposed within WR0000553 is dependent on the approval of FC0000570.
Project Keyword:	Wildfire Risk Reduction
Attach Additional Information	K070 Root Disease Control Calculation.xlsx K070 Rover Stumping Treatment Map.pdf K070_FESBC_Treatment_Map.pdf LOS_RDCK_Kalesnikoff_A075003_2018.pdf RDCK_CWPP_Part2_BlewettFPA.pdf RDCK_CWPP_Part2_TarrysFPA.pdf Example_A075003_FuelMngPrescription.docx KLC_WildfireRiskReduction_WR0000553_CostRollup.xlsx
Is an existing tenure already in place?	Yes
If no, then please identify the proposed tenures and/or authorities required to complete work.	A20194 A30172
Will your project create a silviculture obligation?	Yes
If yes, who will hold that obligation?	Kalesnikoff Lumber Co. Ltd.
Is this project located in the Wildland Urban Interface?	Yes

Project Activities and Objectives

Project Activities	Prescriptions Overstory Removal Fuel Management Treatments
FESBC Purposes	Wildfire risk reduction/mitigation
Describe how the project will achieve the specified purpose(s).	This proposal WR000053 will reduce the wildfire risk and hazard on the associated cut blocks as the majority of logging slash <7cm in diameter will be piled and burnt.
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.	Sawlogs will be delivered to Kalesnikoff and pulp to the pulp mill.
Describe your plan for residual fibre treatment (e.g. burn, or bulldoze/chip/grind and leave to decay).	Residual fibre will be piled and burnt.
Will the treatment involve broadcast burning to create plantable spots?	No

Work Standards and Development Status

Applicable Work Standards:	Adhere to General Standards for Ministry Funded Programs effective June 2012. Adhere to Cutting Permit conditions and requirements. Adhere to Site Plans. Adhere to Harvest Plans. Fall, skid, load and haul non-merchantable timber to the pulp mill concurrent with primary forestry activity.Worker Safety and Work Safe BC Kalesnikoff Environmental Policy and Guidelines Soil conservation, water quality and legal compliance with all legal and environmental standards. Wildfire Act compliance.
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.	ForestFuelReductionWorkPlan_WR0000553_2018.pdf General Standards for Ministry Funded Programs-June 2012.pdf

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:	Already completed as per FSP #597
Development Status:	A20194 CP-75 and A30172 CP-70 approved
If available, please upload approved prescriptions and treatment maps for this project.	A20194 CP 75 document signed.pdf A30172 CP 70 document signed.pdf
Will this project (or a part thereof) be tendered?	Yes
If yes, please indicate the % of the project value tendered.	46%
Is your company SAFE certified?	Yes
If you answered no to the above question, please describe how you will ensure safe working conditions for this project.	
Are any of the activities a legal obligation of a tenure.	Yes
If yes, then please explain how the project will manage the obligation separate from FESBC funding.	Roadside piles are the obligation of Kalesnikoff, whereas the in-block piles will fall under FESBC funding. The tender documents for pile burning will separate the roadside piles from the in-block piles providing separate costs.

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.	Kalesnikoff engaged and had in-depth conversations with Julie Castonguay, Regional Integrated Investment Specialist in regards to both our proposals FC0000570 and WR000553. Kalesnikoff has be part of the local WUI planning committee and is knowledgeable on the CWPPs completed over our operating charts.
Describe how the project aligns with the Land Manager's strategic planning and/or integrated investment planning.	Wildfire risk reduction through the reduction of forest fuel is in-line with both the Tarry's and Blewett CWPPs. All blocks in this proposal are within C-4 fuel types that have been identified through CWPPs as priority treatment areas.
Describe any feedback or concerns from the Land Manager.	The land manager was very pleased that Kalesnikoff is make proposals.
Attach copies of any correspondence from the Forest District.	

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?	
Please upload any correspondence or supporting documentation.	
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	No

proposed role of each organization for implementing the project.	
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.	No

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	\$290854.00

Planned milestone & task

	2019/20	2020/21	2021/22	Total
Output Category				
Number of Treatment Sites	5.00	1.00	0.00	6.00
Treatment Area (ha)	59.90	17.60	0.00	77.50

Funds Requested from FESBC

	2019/20	2020/21	2021/22	Total
Start Date	07/01/2019	06/01/2020	09/01/2021	
End Date	12/31/2019	12/31/2020	12/31/2021	
Cost Category				
Material	\$0.00	\$0.00	\$0.00	\$0.00
Recipient Labour	\$2500.00	\$0.00	\$0.00	\$2,500.00
Contracted Material/ Labour	\$197650.00	\$56350.00	\$8800.00	\$262,800.00
Equipment Charges	\$0.00	\$0.00	\$0.00	\$0.00
				\$17,595.00

Project Supervision/ QA	\$13720.00	\$2995.00	\$880.00	
Administration	\$6004.50	\$1690.50	\$264.00	\$7,959.00
Total	\$219,874.50	\$61,035.50	\$9,944.00	\$290,854.00

Sources of Cash Funding *

Source Type	Name of Organization	Status	Amount
Proponent Contribution	Kalesnikoff Lumber Co. LTd.	Undetermined	\$8,685.00
Amount Applied For	FESBC	Applied For	\$290,854.00
		Total:	\$299,539.00

Project Cost by Task

Activity *	Start Date	End Date	Funds Requested from FESBC	Funds contributed by Applicant	Funds from Other Sources	Total
Hand pile	07/01/2019	12/31/2020	\$137,200.00	\$0.00	\$0.00	\$137,200.00
rough bunch	06/01/2019	12/31/2021	\$86,850.00	\$0.00	\$0.00	\$86,850.00
pile burning	09/01/2019	12/31/2021	\$38,750.00	\$0.00	\$0.00	\$38,750.00
Supervision rough bunch	06/01/2019	12/31/2021	\$0.00	\$8,685.00	\$0.00	\$8,685.00
Fuel Mng. Prescriptions	06/01/2019	12/31/2020	\$2,500.00	\$0.00	\$0.00	\$2,500.00
Supervision hand pile and pile burning	06/01/2019	12/31/2021	\$17,595.00	\$0.00	\$0.00	\$17,595.00
Administration	06/01/2019	12/31/2021	\$7,959.00	\$0.00	\$0.00	\$7,959.00
					Total:	\$299,539.00

Project Status

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FP status:	FP Received
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Change History

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FP Status	User	Date
Draft FP	Tyler Hodgkinson	11/26/2018 07:49:03 PM
Draft FP	Tyler Hodgkinson	11/29/2018 12:39:45 PM
Draft FP	Tyler Hodgkinson	11/29/2018 12:44:45 PM
Draft FP	Tyler Hodgkinson	11/29/2018 12:49:45 PM
Draft FP	Tyler Hodgkinson	11/29/2018 12:54:45 PM
Draft FP	Tyler Hodgkinson	11/29/2018 01:25:31 PM
Draft FP	Tyler Hodgkinson	11/29/2018 01:30:31 PM
Draft FP	Tyler Hodgkinson	11/29/2018 01:35:31 PM

Draft FP	Tyler Hodgkinson	11/29/2018 01:38:28 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:19:31 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:24:08 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:29:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:34:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:39:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:44:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:49:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 01:59:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 02:09:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 02:14:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 02:19:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 02:24:13 PM
Draft FP	Tyler Hodgkinson	11/30/2018 02:32:49 PM
Draft FP	Tyler Hodgkinson	11/30/2018 02:42:54 PM
FP Submitted	Tyler Hodgkinson	11/30/2018 02:46:16 PM