**Community Resiliency Investment Program**

**2023 FireSmart Community Funding & Supports**

**Final Report Worksheet 2**

Final Report Worksheet 2 is only required for completed projects that included fuel management activities.

All questions are required to be answered by typing directly in the form. For detailed instructions regarding final report requirements, please refer to the 2023 FireSmart Community Funding & Supports Program & Application Guide or contact [cri@ubcm.ca](mailto:cri@ubcm.ca) or (604) 270-8226 ext. 220.

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| **SECTION 1: Applicant Information** | **CRI-** (*for administrative use only*) |
| Name of Local Government or First Nation: | Name of Project: |

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| **SECTION 2: Detailed Project Information – Planning & Development for Fuel Management** | |
| 1. **Description of Area.** Provide a description of the area(s) that were assessed, including proximity to values and linkage to overall community wildfire risk reduction activities: | |
| 1. **Hectares.** Indicate the number of hectares that were assessed   Local government land:       ha  First Nations Land:       ha  Provincial Crown Land within administrative boundary:       ha  Provincial Crown Land adjacent to administrative boundary:       ha | |
| 1. **Total Actual Expenditures & Cost Calculation** | |
| **A. Fuel Management Prescriptions** | **Total Actual Expenditure & Calculation** |
| Activities related to prescription development (e.g. approved Canadian wildfire modeling or stakeholder engagement). Please describe: | $  Calculation: | |
| Information sharing with First Nations, as required by the Land Manager. Please describe: | $  Calculation: | |
| Site evaluation, including field reconnaissance, wildfire threat assessment plots, data collection as outlined in the 2022 prescription guidance document and the evaluation of site access. Please describe: | $  Calculation: | |
| Lay out and traversing of treatment areas. Please describe: | $  Calculation: | |
| Preparation of all final report requirements, including maps, spatial data and metadata. Please describe: | $  Calculation: | |
| The final, signed prescription(s), maps and spatial data are attached |  | |
| Actual Expenditure Sub-total: | $ | |
| Actual Cost per hectare: | $ | |
| **B. Burn Plans** |  | |
| Activities related to burn plan development including identification of values in containment areas, additional data collection requirements and engaging with burn specialists. Please describe: | $  Calculation: | |
| Preparation of all final report requirements, including maps, spatial data and metadata. Please describe: | $  Calculation: | |
| The final, signed burn plan(s), maps and spatial data are attached |  | |
| Funding Request Sub-total – Burn Plans only: | $ | |
| **C. Assessments.** Completed professional assessments (e.g. geotechnical, archaeological, fire ecologist, range agrologist, etc.). Please describe: | $  Calculation: | |
| All assessments are attached |  | |

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| **SECTION 4: Detailed Project Information – Fuel Management Treatment** | |
| 1. **Description of Area.** Provide a description of the area(s) that were treated, including proximity to values and linkage to overall community wildfire risk reduction activities:      * + - * 1. Description of the area(s) that were treated, including proximity to values and linkage to overall community wildfire risk reduction activities.      * + - * 1. For fuel management demonstration projects only:   Description of visibility and accessibility of proposed location and of the completed (required) educational component: | |
| 1. **Hectares.** Indicate the number of hectares that were treated:   Local government land:       ha  First Nations Land:       ha  Provincial Crown Land within administrative boundary:       ha  Provincial Crown Land adjacent to administrative boundary:       ha | |
| 1. **Total Actual Expenditures & Cost Calculation** | |
| **A. Fuel Treatments** | **Total Actual Expenditure & Calculation** |
| Pre-treatment activities: activities required to obtain authorizations, danger tree assessments, notification to First Nations and stakeholders, and public engagement costs. Please describe: | $  Calculation: |
| Treatments: pruning, thinning, tree falling, brushing, grazing, onsite debris management (e.g. pile and burning) and/or reforestation. Please describe: | $  Calculation: |
| Off-site debris disposal. Please describe: | $  Calculation: |
| Post-treatment activities: completion of post treatment data collection, signage and post treatment report. Please describe: | $  Calculation: |
| Preparation of all final report requirements, including maps, spatial data and metadata. Please describe: | $  Calculation: |
| Post-treatment wildfire threat assessments, post-treatment report, maps and spatial data are attached |  | |
| Actual Expenditure Sub-total: | $ |
| Actual Cost per hectare: | $ |
| **B. Prescribed Burns** |  |
| Burn preparation activities including fire weather index monitoring, public notification, and preparing black lines. Note: pre-burn costs are eligible if no burn window is achieved. Please describe: | $  Calculation: |
| Burn day activities including spot forecasts, equipment set up and transport (may include aerial ignition) and traffic control. Please describe: | $  Calculation: |
| Post-burn activities including post-burn fire effects monitoring, surveys, mop up and final reporting. Please describe:  Where an increased level of mop up (i.e. 100%) is required as indicated by the Burn Boss, in consultation with BCWS, include the actual cost of dynamic mop up conditions. Please describe: | $  Calculation: |
| Preparation of all final report requirements, including maps, spatial data and metadata. Please describe: | $  Calculation: |
| Post-treatment wildfire threat assessments, post-treatment report, maps and spatial data are attached |  | |
| Actual Expenditure Sub-total: | **$** |
| Actual Cost per hectare: | **$** |
| **C. Demonstration Projects** |  |
| Pre-treatment activities: activities required to obtain authorizations, danger tree assessments, notification to First Nations and stakeholders, and public engagement activities. Please describe: | $  Calculation: |
| Treatments: pruning, thinning, tree falling, brushing, grazing, onsite debris management (e.g. pile and burning) and/or reforestation. Please describe: | $  Calculation: |
| Off-site debris disposal. Please describe: | $  Calculation: |
| Post-treatment activities: completion of post treatment data collection, signage and post treatment report. Please describe: | $  Calculation: |
| Education costs. Please describe: | $  Calculation: |
| Post-treatment wildfire threat assessments, post-treatment report, maps and spatial data are attached |  | |
| Actual Expenditure Sub-total: | **$** |
| Actual Cost per hectare: | **$** |

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| **SECTION 5: Other Funding and/or Revenue from Sale of Forest Products**. *Note: All other financial contributions for eligible portions of the project must be declared in the final report and, depending on the total value, may decrease the value of the grant. This includes any other grant funding and any revenue (e.g. sale of forest products) that is generated from activities that are funded by the FireSmart Community Funding & Supports program.* |
| 1. **Other Funding:** |
| 1. **Revenue:** |

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| **SECTION 6: Total Funding Request for Fuel Management Activities** | |
| 1. **Total Funding Request for Fuel Management Activities.** *To be reported in Question 3 of the Final Report Form***.** | **$** |