

Assessor name and contact info: _____ Date: _____

Resident name and address: _____

- Only activities identified in table below are eligible. - Tools or equipment are not eligible.
- If you hire a contractor or purchase materials necessary to undertake eligible activities, you must provide copies of receipts.
- Please fill out right hand side of form titled "homeowner use". See rebate brochure for more details

Recommended Mitigation Activities, see your Home Partners assessment at firesmartapp.ca for more details. (Eligible activities for a rebate are circled)	Homeowner Use		
	Before and After photos	Estimated hours spent on activity	Amount from receipts or invoices
Home			
Replacement of combustible roofing material to Metal or Asphalt Roof			
Removal of combustible material from roof and gutters. Install drip-edge above gutters.			
Replacement of siding to ignition resistant or non-combustible material. Address any gaps, cracks or holes in building siding.			
Close in eaves and screen vents with 3mm wire screen. Clean fine fuels from ember accumulating features on building exterior.			
Skirt decks and open crawlspaces with non combustible cladding or remove combustibles. materials from under them. Clean fine fuels from ember accumulating features on decks If possible consider replacing low decks with non-combustible patios. If replacing deck consider using fire resistant materials. (solid surface, fire rated composites)			
Create 15cm ground to siding non-combustible clearance (vertical)			
Installation of multi-pane glass in all windows and doors Ensure all doors close tightly and have no gaps where embers can penetrate.			
Non-combustible Zone – 0 to 1.5m from home			
Create 1.5m non-combustible perimeter around home and decks,			

Zone 1 – 0 to 10m (33ft) from home				
Relocate firewood sheds outside this zone, Relocate or remove combustibles materials such as; (lumber piles,legacy forest debris piles etc)				
Relocate outbuildings not meeting FireSmart guidelines more than 10 metres from home or upgrade outbuildings to meet FireSmart guidelines				
- Replace (with deciduous) or remove pre-approved coniferous trees, understory conifers under the dripline of mature conifers are eligible. - At a minimun limb conifer trees to 2-3m above ground level. - Remove or replace (With FireSmart plants) highly flammable plants such as junipers, mugo pines And cedar hedges, espcially if under the dripline of taller coniferous keep trees. - Remove branches and other surface fuels. (prioritize fuels less than 15 cm in diameter) - Cut and maintain grass to less than 10 cm or shorter				
Zone 2 – 10m(33ft) to 30m (100ft)				
If located in open site; - Replace (with deciduous) or thin low growing coniferous species, - limb mature conifer trees to 2-3m above ground level. - Removal of surface fuels smaller than 15cm in diametre. - Removal or thinning of flammable shrubs. - Reduce tall grass				
If located in coniferous forest, apply <u>Shaded Fuel Break*</u>				
Definition of shaded fuel break;	Calculate your rebate ammount below:			
- Remove any surface fuels smaller than 6” in diameter(stick,twigs and branches). Any larger diameter logs may be retained but should be bucked to maintain contact with the ground to promote moisture retention.	Total “volunteer” hours spent x \$32.00/hr	Total from receipts an invoice	Subtotal	Total Rebate amount is 50% of subtotal. Rebate maximum is \$2000
- Limb coniferous trees to 2m-3m (6.5ft-10ft) above ground level.				
- Thin understory conifers by selecting to keep the most vigorous sapling located in forest canopy openings and remove the rest				
- Leave healthy non-invasive fire-resistant shrubs (often deciduous)some local examples are; salmon berry,salal,huckleberry and sword fern.				
- Planting of deciduous trees in open areas to help promote canopy closure(big-leaf maple is more shade tolerant than alder)				