## Eligible Activities for FireSmart Rebate Programs and Eligible Residential Mitigation Work

Hom	e or Structure		
1	Roof Material	• Install UL/ASTM fire-rated roofing (metal, clay, asphalt shingles)	
	Gutter Vents	Install non-combustible gutters and/or gutter covers.	
	And Openings	Remove roof surface tree needles, debris, or overhanging	
		branches	
		Install closed eaves and/or non-combustible fire-rated vents or	
		vents with 3 mm screening.	
2	Building Exterior	Install ignition resistant (fiber cement board or log) or non-	
	or Siding	combustible (stucco, metal, brick/stone) exterior siding material	
		Repair gaps, cracks, or holes where embers could lodge or	
		penetrate	
		Provide 15 cm non-combustible vertical ground-to-siding	
		clearance	
3	Windows & Doors	Install tempered glass in all doors and windows	
		Replace single pane window glass with multi pane / thermal	
		window glass	
		Repair gaps in doors / garage doors where embers could	
		accumulate or penetrate.	
4	Balcony, Deck or	• Install non-combustible or fire-rated, solid (no gaps or cracks)	
	Porch	deck surface and support construction	
		Close up open deck structures or remove all combustibles	
		below deck	
FireS	mart Immediate Zone (0-	1.5 meters from home)	
5	1.5 meters from	Replace combustible surfaces with non-combustible surfaces	
	furthest extension of	Remove combustible debris, materials, fences, or plants	
	home		
FireSmart Intermediate Zone (1.5 – 10 meters from home)			
6	Adjacent	Move woodpiles, building materials and all other combustibles	
	Combustibles	into the Extended Zone or enclose in an outbuilding that meets	
		FireSmart guidelines.	
7	Outbuildings not	Relocate outbuildings not meeting FireSmart guidelines more	
	meeting FireSmart	than 10 meters from home or upgrade outbuildings to meet	
	Guidelines	FireSmart guidelines	
8	Trees	Remove coniferous trees from this zone or mitigate mature	
		conifers (limb to 2 meters and ensure 3-meter crown spacing	
		where ecologically appropriate). Promote deciduous trees that	
		are resistant to wildfires	

9	Surface Vegetation	Cut and maintain grass to less than 10 centimeters or shorter	
		Plant low-growing, well-spaced, fire-resistant plants, and	
		shrubs, avoid having any woody debris, including mulch.	
		Ensure surface debris is kept to a minimum. Remove dead	
		branches, excessive buildup of pine needles, and heavy	
		accumulation of grass	
FireSmart Extended Zone (10 to 30 meters from home)			
10	Trees	Thin coniferous trees or replace with deciduous tree species	
		Remove conifer tree branches within 2 meters of the ground	
11	Surface Vegetation	Reduce surface vegetation – long grass and flammable shrubs	
		Reduce accumulations of branches, logs, and debris	