



LANE COUNTY PUBLIC WORKS

Firewise Improvements Grant Application

LAND MANAGEMENT DIVISION 125 E 8th AVENUE, EUGENE OR 97401

Information of Parties Involved:

Property Owner Phone
Owner Address Zip
Your Name (The person signing this form) Phone
Your Address Zip
Contractor/Installer Name CCB License # Phone

Site Information:

Site address:
Map/Parcel Number:
Directions to site from nearest major intersection:

Qualifying Work Scope:

Description of Site & Structure which Improvements are Planned for:
Description Planned Improvements:

Additional items to be submitted with this application:

- Photo documentation of conditions prior to work.
Plot plan identifying defensible space around the structure.

LANE CO. FIRA REV 01-30-09 BDC

Identify planned improvements that qualify for the grant program (check each that apply). For improvements selected, please attach all relevant product data and/or construction documents listed under "Submittal Information Required".

✓	Improved Item	Standards that must be met to qualify	Submittal Information Required	Applicable Grant Funding
	Roof Covering	Roofs shall have a Class A roof covering or a class A roof assembly.	Roof plan and roofing material specification or assembly detail indicating a Class A rating by independent testing laboratory.	80% of construction cost up to \$4000
	Exterior Glazing	Exterior windows, window walls and glazed doors, windows within exterior doors, and skylights shall be tempered glass, multilayered glazed panels, glass block or have fire protection rating of not less than 20 minutes.	Floor plan indicating new glazing locations along with product information for all proposed new glazing indicating each item is tempered glass, multilayered glazed panels, glass block or has a fire protection rating of at least 20 minutes as rated by an independent testing laboratory.	80% of construction cost up to \$1500
	Exterior Doors	Exterior doors shall be approved non-combustible construction, solid core wood not less than 1 ¾ inches thick (45 mm), or have a fire protection rating of not less than 20 minutes. Windows within doors and glazed doors shall be in accordance with the exterior glazing category.	Floor plan indicating new door locations along with product information for all proposed new doors indicating each is non-combustible construction, solid core wood not less than 1 ¾ inches thick (45 mm), or has a fire protection rating of not less than 20 minutes as rated by an independent testing laboratory.	80% of construction cost up to \$300
	Spark Arrestor	Chimneys serving fireplaces, barbecues, incinerators or decorative heating appliances in which solid or liquid fuel is used shall be provided with a spark arrestor constructed of woven or welded wire screening of 12 USA standard gage wire having openings not to exceed ½ inch.	Plan indicating locations where spark arrestors are to be installed with product information for woven or welded wire screening to be used indicating that it is of 12 USA standard gage wire (0.1046 inch) (2.66mm) having openings not exceeding ½ inch (12.7 mm).	\$100
	Vent Protection	Attic ventilation openings, foundation or underfloor vents, or other ventilation openings in vertical exterior walls and vents through roofs shall not exceed 144 square inches (0.0929 m ²) each. Such vents shall be covered with non-combustible corrosion-resistant mesh with openings not to exceed ¼ inch (6.4 mm).	Plan indicating locations where attic ventilation openings, foundation or underfloor vents, or other ventilation openings are located with product information for non-combustible corrosion-resistant mesh to be used indicating that mesh openings do not to exceed ¼ inch (6.4 mm).	\$100

Standards Source: 2003 International Urban-Wildland Interface Code

Acknowledgement:

I hereby certify that the information provided in this application and other information attached hereto is true and accurate to the best of my knowledge and belief.

Applicant Signature: _____

Date: _____