



FIREWISE USA®
RESIDENTS REDUCING WILDFIRE RISKS

FIREWISE USA® RECOGNITION PROGRAM COMMUNITY WILDFIRE RISK ASSESSMENT

Firewise USA® and the US Wildfire Problem

Every year, devastating wildfires burn across the United States. At the same time, a growing number of people are living where wildfires are a real risk. While these fires will continue to happen, there are things you can do to help protect your home and neighborhood as well as your family's safety.

The NFPA Firewise USA® recognition program was designed to help people learn about wildfire and how they can make their homes and neighborhoods safer. It's based on research that shows how to prepare homes to withstand embers and prevent flames or surface fire from igniting the home and its immediate surroundings, by working in an area known as the home ignition zone (HIZ). This is the home and everything around it within 100 feet.



The community risk assessment should focus on the vulnerability of homes and surrounding home ignition zones to embers.

In many neighborhoods, home ignition zones often overlap onto adjacent properties—meaning that homes are closer than 100 feet to one another. This makes the conditions of neighboring homes and vegetation a part of the wildfire threat. It's extremely important that neighbors work collaboratively with each other—and talk with each other—to reduce their shared risk.

Using Firewise USA® to create ignition-resistant communities

Firewise USA® is a voluntary recognition program that provides a framework to help neighbors get organized, find direction, and take action to increase the ignition resistance of their homes and communities from wildfire.

There are several steps to take to become recognized as a Firewise USA® site:

- Organize — Create a **board or committee** of volunteers to represent your community, including residents and partners such as local forestry agencies or the fire department. Identify a **resident leader** who will be the program point of contact.
- Plan — The board or committee defines the boundaries of the site and obtains a **community wildfire risk assessment**. From the risk assessment, the board/committee creates a multi-year action plan to identify and prioritize actions to reduce ignition risk to homes.
- Do — Each year, neighbors complete educational and risk reduction **actions** identified in the plan.
- Tell — When the above criteria have been met, the Resident Leader **applies for recognition** through the **Firewise® Portal** (portal.firewise.org), describing educational and mitigation work in the site. Each year, **sites renew their status** by reporting their activity.

The community wildfire risk assessment is one of the most important steps in the process. It's a tool to help residents understand their wildfire risk and engage in risk reduction efforts.

There are many ways to assess risk from wildfires, using many different scales. The assessment is focused on the risk of home ignition from wildfires and will help guide residents on the most effective actions to prevent home ignitions that could result in wildfire disasters.

The recommendations provided by the completed assessment will be the board/committee's primary tool in determining the action priorities within the site's boundaries. The Firewise USA® program requires risk assessments be **updated at a minimum of every five years**.

HOW TO CONDUCT THE RISK ASSESSMENT

Each state may designate its own template and special requirements for Firewise USA® participation. **Before starting this assessment, please contact your state liaison to determine your state's process. The best assessments result from a collaboration between residents and their state forestry agency, local fire department, or another designated partner.**

The community wildfire risk assessment speaks to the general conditions of the overall Firewise USA® site and does not provide details on each individual dwelling.

The assessment should focus on:

- Vulnerability of homes to ember, surface fire, and crown fire
- Condition of the structures themselves
- Immediate hazards within the home ignition zone on individual properties
- Concerns presented by common/open space areas or adjacent public lands

It should also consider factors that impact risk and influence fire behavior or structure ignitability, such as:

- Structural characteristics (roofing, siding, decks)
- Vegetation types
- Slope and aspect (the direction a community faces—north, south, east, or west)
- Housing density

ASSESSMENT OVERVIEW

Features of a community risk assessment include:

- It can be completed in a variety of ways, including a walkthrough or a drive by, and does not require each individual dwelling unit to have a home risk assessment completed prior to the community assessment.
- It should focus on condition of vegetation within the participating site's boundary; general landscaping characteristics; home construction (materials used for roofs, siding, decks, etc.); and relationship of ignition potential of combustible materials on adjacent properties.
- It needs a logical recognized site boundary (HOA, defined neighborhood, street, etc.).

Assessment Participants

List the principal participants who assisted in data gathering and development of this assessment (include name, role/organization, phone and email). Participants can include your district forester, or Firewise® Board members for instance.

Participant	Name	Role/Organization	Phone	Email
Participant 1	Kate Furlong	Community Resilience Lead/S	(805) 220-9037	kfurlong@sbfiresafeco
Participant 2	Anne-Marie Parkin	Executive Director/SBCFSC	(805) 220-9037	kfurlong@sbfiresafeco
Participant 3	Dustin McKibben	Santa Barbara County Fire De	805-896-6350	dmckibbe@countyofsb
Participant 4	Adrienne Schuele	Hope Ranch HOA Board Rep	805-452-3960	aschuele805@gmail.c
Participant 5				

DEFINING YOUR FIREWISE USA® SITE

If there is already a Community Wildfire Protection Plan that includes your site, it can be helpful to use in filling out this information. Ask your State Forestry representative if one exists.

General Site Description

Site name: Hope Ranch

City: Santa Barbara

County: Santa Barbara

State: California

Boundary description (this could be defined by your HOA, subdivision, defined neighborhood, street(s), etc.):

HOA boundary

Area (please indicate your unit of measurement) (OPTIONAL): 773 lots encompassing 1,863 acres

At the end of this document, please use the section provided to insert a map of your community's defined boundary.

General Site Information

Number of dwelling units – Firewise USA® participation requires a minimum of 8 individual dwelling units not to exceed 2,500 units within the site's identified boundary.

Contact [Firewise USA®](#) if you have questions about your area's eligibility, [visit our contact us](#) page.

Number of dwelling units: 781

Number of residents: _____

Description of Properties within the Boundary

Residential types in your site (check all that apply):

- | | | |
|---|---------------------------------|---------------------------------------|
| ☒ Single family | ☐ Duplex | ☐ Townhomes |
| ☐ Apartment | ☐ Mobile | ☐ Other: _____ |

Types of ownership (check all that apply):

- | | | |
|---|---------------------------------|---|
| ☒ Private | ☐ Common | ☐ Public (county, state, or federal) |
|---|---------------------------------|---|

Lot sizes (check all that apply):

- ☐ Less than 0.10 acres or 4,356 square feet
- ☐ 0.10–0.50 acres or 4,356–21,780 square feet
- ☐ 0.51–1 acres or 22,215–43,560 square feet
- ☒ Greater than 1 acre or 43560 square feet

Other site information that you would like to provide (OPTIONAL): Community also has multiple schools
a golf course, and

Description of local wildland fire characteristics:

Fire intensity and rate of spread depend on the vegetation type and condition (live/dead), topography, and typical weather patterns. This information can be obtained from your state forestry agency or local fire department.

Describe the common vegetation type(s) in your site (i.e., grasses, shrubs, and trees): Coastal Live Oaks
Junipers, palms, ornamental plantings

Describe the topography within your site (include geographical features such as canyons, chimneys, steep slopes, indicate which direction slopes face, or note whether the area is flat): _____

Severe wind exposure:

- ☒ Not in an area with regular exposure to winds
- ☐ Regularly exposed to winds
- ☐ Frequent severe winds

History of wildfire:

- ☐ Area with history of fire occurrence
- ☒ Area with no history of fire occurrence
- ☐ Unknown

FIREWISE USA® SITE OBSERVATIONS AND RECOMMENDATIONS

Use this section to record observations from within your site and recommendations for action that can be included in the site's action plan. Consider taking photos to keep in your site's files that illustrate successful risk reduction efforts and areas that need improvement.

Remember, this is a community-wide view and should report on the overall conditions of the entire site. Although individual home risk assessments are not required in this section, they may end up being a recommendation for the Action Plan.

Observations

The observation section is broken down by the characteristics of homes and the vegetation management within the home ignition zones and common areas. Mark the appropriate box for each category that best represents the conditions within your site.

HOME IGNITION ZONES

Home: General building construction. Are the homes made of ignition resistant building materials?

Roofing materials: composite shingles, metal, cement tile and clay

- ☒ Greater than 75% of homes have metal, tile, or Class A asphalt or fiberglass shingles
- ☐ 50–75% of homes have metal, tile, or Class A asphalt or fiberglass shingles
- ☐ 25–50% of homes have metal, tile, or Class A asphalt or fiberglass shingles
- ☐ Less than 25% of homes have metal, tile, or Class A asphalt or fiberglass shingles

Soffit vents: a screened vent on the underside component of the eaves that allows air to flow to the attic or the space below roof sheathing

- ☐ Greater than 75% of homes have non-combustible soffit vents with mesh or screening
- ☐ 50–74% of homes have non-combustible soffit vents with mesh or screening
- ☐ 25–50% of homes have non-combustible soffit vents with mesh or screening
- ☐ Less than 25% of homes have non-combustible soffit vents with mesh or screening
- ☒ Unknown

Siding: stucco, masonry products, plaster, and cement

- ☐ Greater than 75% of homes have non-combustible siding
- ☒ 50–74% of homes have non-combustible siding
- ☐ 25–50% of homes have non-combustible siding
- ☐ Less than 25% of homes have non-combustible siding

Skirting: material used around the bottom of homes and sometimes decks to protect the underside from exposure

- ☐ Greater than 75% of homes have skirting underneath raised floors/decks
- ☒ 50–74% of homes have skirting underneath
- ☐ 25–50% of homes have skirting underneath
- ☐ Less than 25% of homes have skirting underneath

Attachments: wood vs. non-combustible materials. (Examples of non-combustible materials include decks made with wood-plastic composites, higher density tropical hardwood, or fire retardant treated decking materials, and fences that use metal or masonry where attached directly to the siding of a home.)

- ☐ Greater than 75% of homes have NO wooden attachments
- ☐ 50–74% of homes have NO wooden attachments
- ☐ 25–50% of homes have NO wooden attachments
- ☒ Less than 25% of homes have NO wooden attachments

Windows

- ☐ Greater than 75% of homes have multi-paned windows
- ☒ 50–74% of homes have multi-paned windows
- ☐ 25–50% of homes have multi-paned windows
- ☐ Less than 25% of homes have multi-paned windows
- ☐ Unknown what type of window exist (single pane vs. multi-pane)

Roof/gutter debris (leaf litter, pine needles, etc.)

- ☒ Greater than 75% of homes have cleaned and maintained their roof and gutters
- ☐ 50–74% of homes have cleaned and maintained their roof and gutters
- ☐ 25–50% of homes have cleaned and maintained their roof and gutters
- ☐ Less than 25% of homes have cleaned and maintained their roof and gutters

Gutter type

- ☒ Greater than 75% of homes have metal gutters
- ☐ 50–74% of homes have non-combustible gutters
- ☐ 25–50% of homes have non-combustible gutters
- ☐ Less than 25% of homes have non-combustible gutters

Immediate Zone: 0–5 feet from the furthest attached point of homes. This area addresses the immediate vegetation and materials, creating a combustible-free area.

Items to consider:

- Is there dead vegetation, dried leaves, pine needles, and ground debris near foundations?
 - Has hardscaping been used around perimeters to keep them free of litter/debris? Are there concrete, stone, or gravel walkways?
 - Have wood mulch products been replaced with non-combustible alternatives, such as crushed stone/gravel options?
 - Are there trees/shrubs next to the home? Are there branches overhanging the roof or within 10 feet of chimneys?
-
- ☐ Greater than 75% of homes have treated vegetation and created a combustible-free area
 - ☐ 50–74% of homes have treated vegetation and created a combustible-free area
 - ☐ 25–50% of homes have treated vegetation and created a combustible-free area
 - ☒ Less than 25% of homes have treated vegetation and created a combustible-free area

Intermediate Zone: 5–30 feet from the furthest exterior point of the home. This area uses landscaping and breaks (areas of non-combustible materials such as dirt, cement, or rock) to help influence and decrease fire behavior. Items to consider:

- ☒ Are there fuel breaks such as driveways, walkways/paths, patios, and decks?
 - ☒ Are lawns and native grasses maintained? General recommendation is a height of 4 inches.
 - ☒ Is vegetation in this area spread out? It is recommended that trees and shrubs should be limited to small clusters of a few each to break up continuity; trees should be spaced to a minimum of 18 feet between crowns.
 - ☒ Have ladder fuels (vegetation under trees) been removed so a surface fire cannot reach the crowns? Have trees been pruned? General recommendations are up to 6 to 10 feet from the ground; for shorter trees, do not exceed 1/3 of the overall tree height.
 - ☒ Are plants, trees, and lawns watered to keep them from becoming dry?
-
- ☐ Greater than 75% of homes have treated vegetation
 - ☐ 50–74% of homes have treated vegetation
 - ☒ 25–50% of homes have treated vegetation
 - ☐ Less than 25% of homes have treated vegetation

Extended Zone: 30–100 feet, out to 200 feet (where applicable). Generally, this area focuses on landscaping—managing the vegetation to influence fire behavior and spread. The goal here is not to eliminate fire but to interrupt fire's path and keep flames smaller and on the ground. At these distances, property lines may overlap, presenting the opportunity and need to work collaboratively with neighbors. Items to consider:

- ☒ Are there heavy accumulations of ground litter/debris?
 - ☒ Is there dead plant and tree material that should be removed?
 - ☒ Are storage sheds and/or other outbuildings in this zone clear of vegetation?
 - ☒ Do mature trees have small conifers and brush growing between them or is the space maintained?
 - ☒ Do trees 30–60 feet from the home have at least 12 feet between canopy tops? Is there at least 6 feet between canopy tops of trees located 60–100 feet from the home?
-
- ☐ Greater than 75% of homes have treated vegetation
 - ☐ 50–74% of homes have treated vegetation
 - ☒ 25–50% of homes have treated vegetation
 - ☐ Less than 25% of homes have treated vegetation

Common areas or adjacent public lands: (community owned/managed)

- ☒ Not adjacent to wildlands with accumulated fuels
- ☐ Adjacent to wildlands with accumulated fuels

Is there a management plan for these fuels? If so, please describe: _____

Additional comments or observations regarding site conditions: _____

Summary

Use this section to summarize findings in observations. The percentages captured will help you briefly explain a snapshot of your community's current status and areas for successful focus. List areas where there is significant success and areas where improvements could be made, especially at low cost with sweat equity/volunteer labor. Of the three home ignition zones, emphasis should be on the immediate zone.

Example: Greater than 75% of homes observed have non-combustible roofs; however, there were several noted with wood shake shingles.

Hope Ranch is now a community of 773 lots encompassing 1,863 acres. It is situated in the southeastern portion of Santa Barbara County between Highway 101 and the ocean. It consists of a broad flat mesa and low rolling knolls broken by a magnificent valley and covered with splendid live oaks. Homeowners at Hope Ranch have their own private beach. The Ranch is also home to the La Cumbre Country Club with their dazzling pond and open green for golfing. The main drag of Hope Ranch is Las Palmas Road.

Over 75% of homes are built with fire-resistant Class A noncombustible roofing materials and approximately 40% of the structures have noncombustible siding (such as stucco, Hardie board, or brick), and noncombustible skirting.

During the risk assessment, soffit vents were not visible from the property lines. In the next section we will recommend retrofitting any existing soffit vents with 1/8-inch mesh to prevent ember intrusion.

Additionally, 0–25% of homes had no wooden decks or fences attached to the structure.

Around 25-50% of homes feature multi-paned windows, offering better protection against radiant heat and flames.

Greater than 75% of the homes have clean, well-maintained roofs and metal gutters, which helps reduce the risk of ignition from windblown embers.

In terms of defensible space, less than 25% of homes have made good progress in creating a clean and treated immediate zone around their structure, which is crucial to reduce the possibility of ignitions along the side of the home. A handful of houses were observed with dangerous vegetation on or near the home such as palm trees, dead trees, vines, or pepper trees. Recommendations regarding these conditions will be made in the next section.

25% of homes have address their intermediate defensible space zones (5-30feet) and 30% have also addressed their extended zones (30-100ft).

The HOA used to manage the vegetation along roadway s and used to keep the horse trails clear but they have abandoned that activity several years ago. There are 331 palm trees located throughout the community that have not been maintained in years and are in need of trimming/cleaning. There are also several sick/dying large coastal junipers throughout the

Recommendations

Using the findings from the observation phase, identify actions and steps that can be taken to reduce the site's risk from wildfire. Prioritize recommendations based on the potential fire threat to homes. It's recommended that residents address hazards at the home first and work their way out into the three home ignition zones. Remember, small things can have a huge impact on home survivability. Use these recommendations to create your site's action plan.

Examples:

- Less than 75% of homes observed had a roof free of leaf litter, pine needles, and other debris. Encourage residents to remove the debris and keep those areas clean to work towards greater than 75% compliance.
- Bark mulch is widely used within the immediate area. Recommend removing bark mulch and replacing with an ignition-resistant material, such as crushed stone or gravel.
- Work with residents to improve the number of homes that have removed flammable materials 0–5 feet from the home.

Residents should retrofit all existing soffit vents to have 1/8-inch mesh to prevent embers from entering attics or crawl spaces.

Homeowners should ensure their gutters and roofs are cleaned regularly and kept free of debris to minimize the risk of ignition from windblown embers. Installing gutter guard to gutters by trees that drop significant amounts of materials can help reduce the build up but still are required to be cleared of debris. This maintenance should be done year-round to keep these areas safe. The community should put a large amount of focus into creating more defensible space around their structures. The first step will be to create a noncombustible immediate zone (Zone 0) around the home by clearing all flammable materials at least 5 feet away from the structure. This includes plants, wood chips, combustible furniture, and any other items that could easily catch fire. Wood chips should be replaced with noncombustible alternatives. If unwilling to move plants out of this zone consider replacing them with fire-resistant, drought-tolerant native varieties. Additionally, plants growing directly on the structure should be removed, as they pose a significant fire risk.

Next, the intermediate zone & extended zone should be focused on. Reducing the amount of flammable vegetation is critical. Plantings should be spaced at least 6 feet apart to reduce the likelihood of fire spreading. While it is acceptable to have some flammable material in this zone, it is crucial that it be properly spaced out and maintained throughout the year to prevent the accumulation of flammable debris that could catch fire. Species such as palm, pepper, cypress, juniper, vines, and dead vegetation should be removed.

For homes with wooden decks or fences, we recommend replacing the first 5 feet of any wooden attachment closest to the home with noncombustible material to break the continuity of fuel and reduce the spread of fire. This could be a material like metal or Hardiboard.

Widen roadways to 13.5 vertical clearance (for engine access) and 10 feet on either side where possible for evacuation preparedness. Reclaim the maintenance of horse trails along roadways that help improve access and clearance as well as recreation.

Clean the 331 palm trees of dead fronds. These fronds significantly increase the ember cast potential which can lead to structural damage. Address dead and dying Cypress trees along roadways and near homes.

NEXT STEPS

The information you have collected during the assessment process will help you develop recommendations that can be applied to your site's action plan. Action plans are a prioritized list of risk reduction projects and the related investments needed to achieve them for the site. Action plans also highlight suggested homeowner actions and education activities that participants will strive to complete annually, or over a period of multiple years. Action plans should be **updated at a minimum of at least every three years.**

Visit, [How to Become a Firewise USA site](#), to view the full list of required criteria needed to complete the Firewise USA® recognition program's application process. Or [visit the Program Management portal](#) to start your application.

Although not required, you may also consider adding addenda that cover the following community/fire safety issues:

- Hydrant locations
- Ingress/egress routes for the community
- Location of fire district and its capabilities
- Street signs and address numbers
- Water supply for fire response

We recommend reaching out to your local fire department for assistance in determining what other safety issues to address.

See next page to insert a map of your community's defined boundary.

Appendix/Definitions

These resources will additionally provide aid in understanding the interaction between wildfire behavior and the home ignition zone:

- E-learning: Understanding the Wildfire Threat to Homes, [visit our online courses.](#)
- Preparing Homes for Wildfire: Actions that reduce risk – tips and resources, [visit our page Preparing Homes for Wildfire.](#)

Dwelling Unit: Household/residence built for occupancy by one person, a family, or roommates, including mobile homes and cabins, and for multi-family residential occupancies (i.e. duplexes, and other types of attached housing). An apartment building with 10 units would be considered 10 dwelling units.

Home Ignition Zone: The home and everything around it out to 100 feet. The condition of the home and surrounding landscape within 100 feet will influence the ignitability of the structure.

Firewise USA® Action Plan: A prioritized list of risk reduction projects/investments for the participating site, along with suggested homeowner actions and education activities that participants will strive to complete annually, or over a period of multiple years. The submitted action plan should be broken down by year and reflect those goals (with examples attached). This document is required to be updated at least **every three years**. As circumstances change (e.g., completing activities, experiencing a fire or a natural disaster, new construction in community, etc.), the action plan may need to be updated more frequently.

Firewise USA® Community Wildfire Risk Assessment: An assessment that focuses on the risk of home ignition from wildfires by looking at the conditions of the homes and surrounding home ignition zones. It is used to help guide residents on the most effective actions to prevent home ignitions and wildfire disasters. This document is required to be updated at least **every five years**.

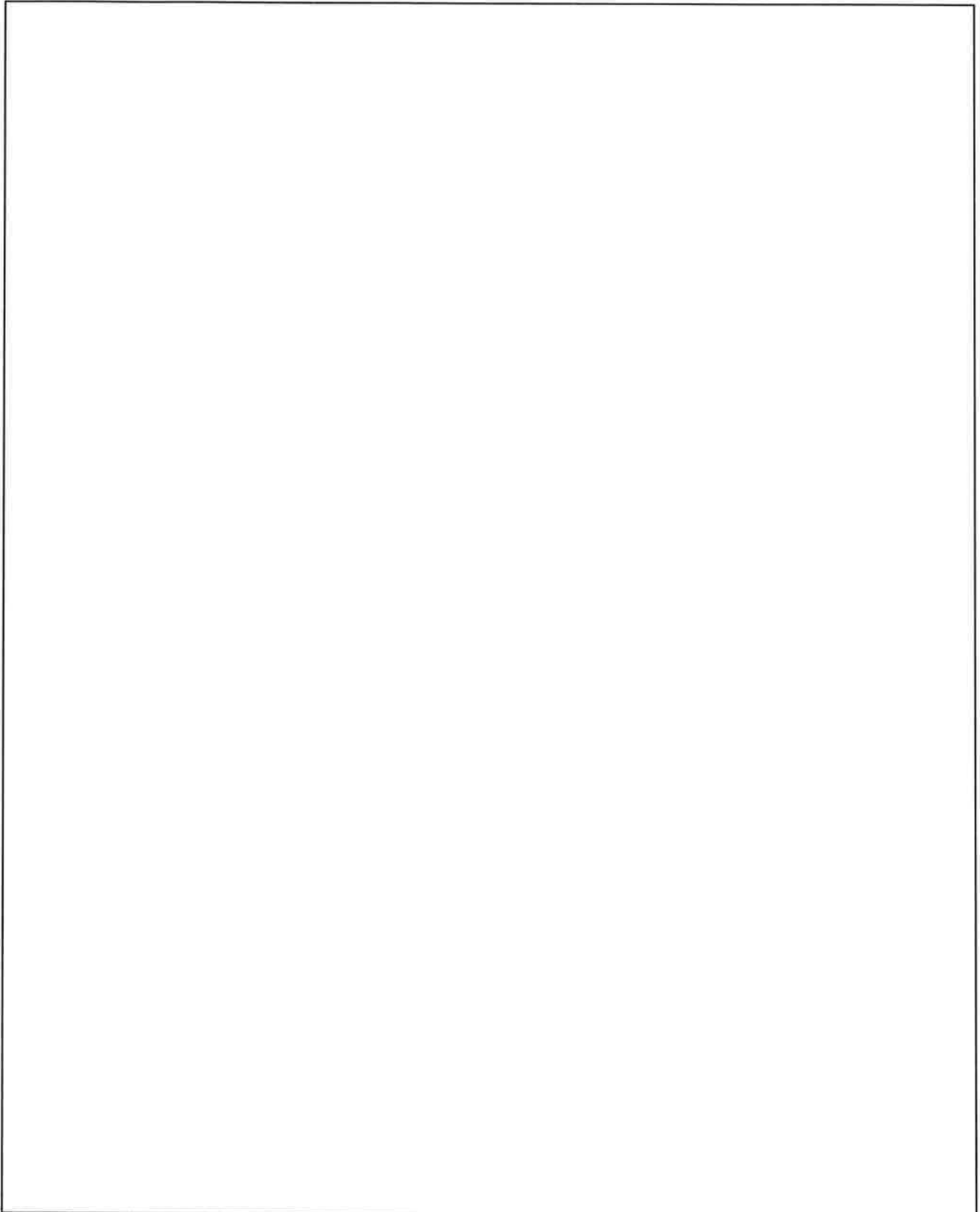
Firewise® Board or Committee: A group comprised of residents and other applicable stakeholders. Consider inviting the local fire department, state forestry agency, elected officials, emergency manager, and, if applicable, the property management company to participate. The board/committee will guide the efforts of the Firewise USA® site, using the risk assessment to identify and prioritize activities in the action plan.

Firewise® Resident Leader: A member of the community that is designated as the lead for a Firewise USA® site and is a part of the Firewise® board or committee. They are the primary contact between the community and the program, responsible for completing the initial recognition application and annual renewal application via the online management portal (Firewise® Portal). A site may have more than one designated resident leader assigned in the Firewise® Portal.

State Liaison: Typically, the employee of the organization that hosts the official state forester. This person is designated by the state forester, is responsible for setting the direction of Firewise USA® implementation in the state, and is the state's main contact to the national program. They are also responsible for reviewing and approving new site applications and may choose to review annual renewal applications. A list of state liaisons can be found on NFPA's website so, you can [contact your state liaison.](#)

MAP OF YOUR COMMUNITY'S DEFINED BOUNDARY

Click in the box to insert your image.



Voluntary Recognition Program: Firewise USA® is a volunteer program that provides a set of criteria that residents choose to work towards. It is not required for individuals in wildfire prone areas to participate in or be a part of in order to take risk reduction actions.

Firewise USA® was loosely modeled after the Arbor Day Foundation's Tree City USA program, enabling residents to come together voluntarily to meet a set of criteria that qualify them for national recognition. This means that residents choose to be involved and determine their site's boundaries. When they meet the Firewise USA® criteria, they earn national recognition for doing so. Each year, when verifying they are continuing to reduce wildfire risks in the community, they continue to enjoy national recognition and remain in good standing by continuing to meet the criteria. Recognition comes in the form of signage and publicity on the Firewise.org website, at a minimum.

Firewise® Portal: Online community/Firewise USA® site management system. All new and renewal applications for recognition are completed via the portal.

Application for Recognition: In order to be a recognized participant in the Firewise USA® program, a site must meet program criteria and the online application found in the Firewise® portal must be filled out. There are eight steps to the application:

- Step 1: Overview — This includes the basic community information (contacts, size, location).
- Step 2: Risk Assessment — The wildfire community risk assessment must be uploaded into the application. It carries over each year until the five-year update cycle is reached.
- Step 3: Board/Committee — A site must acknowledge that they have a board/committee and may choose to share committee member names and email addresses. This provides NFPA with backup contacts in case the resident leader is unreachable.
- Step 4: Action Plan — The developed action plan must be uploaded to the application; it carries over each year until the three-year update cycle is reached.
- Step 5: Educational Outreach — Each participating site is required to hold a minimum of one wildfire risk reduction educational outreach event or activity annually. Examples of acceptable events can be found in that section of the application.
- Step 6: Vegetation Removal — A major component of wildfire risk reduction is the removal of vegetation (shrubs, brush, limbs, trees, etc.) from individual properties and common-area property. Tracking vegetation removal provides forestry and fire agencies with information on the quantity of potential wildfire fuel that's been eliminated from the area(s). This section provides tools to help a community estimate its vegetation removal in cubic yards.
- Step 7: Investment — Investing the equivalent of one volunteer hour (valued at \$25.43) per residential dwelling unit within the site's boundary in annual wildfire risk reduction actions is a requirement of the national recognition program's criteria for maintaining an "In Good Standing" status. Annual investment information can be reported in hours worked or money spent.
- Step 8: Review — Verify that each component of the application has been filled out correctly before submitting the application.

Annual Renewal: In order to remain "In Good Standing" in the program participating sites will need to complete an annual renewal application. This application is typically due mid-November. Requirements are similar to the initial application for recognition. More information can be found online, by visiting our [Annual Renewal Information](#) page.

Certificate of Recognition: Sites that successfully meet the participation requirements are provided a "Certificate of Recognition." This is provided upon approval of the initial application for recognition and on an annual basis upon approval of the renewal application. The certificate can be accessed from the community's dashboard on the Firewise® Portal.

Certified vs. Recognized: As described in the definition of Voluntary Recognition Program, Firewise USA® sites meet a set of criteria to earn national recognition, and continue to meet specific criteria annually to remain in good standing with the program. The words "certified" and "certification" are not affiliated with the Firewise USA® program. To be "certified" implies that an individual has demonstrated specific competency in a job role or skill set. An example would be a certified electrical safety technician. Organizations can also be certified, generally meaning they meet qualifications that give them access to specific benefits or resources. An example would be the Women's Business Enterprise National Council (WBENC) certification that validates that a business is 51 percent owned, controlled, operated, and managed by a woman or women. Firewise USA® sites are not certified, and neither do individuals nor their properties within site boundaries receive certification.