



SLASH BIN INFORMATION



SLASH BIN REQUIREMENTS

Allowed Items:

- Branches cut into 6-foot lengths or shorter
- Logs no larger than 24 inches in diameter
- Brush and shrub debris
- Leaves / twigs / pinecones / pine needles
- Other woody debris created from cutting, pruning and trimming trees, brush, and shrubs

Prohibited Items:

- Soil
- Sod
- Root balls
- Food waste
- Rocks
- Treated lumber
- Fence posts
- Construction lumber

ANY non-organic materials of any type or nature, including, but not limited to:

- Other construction materials
- Household waste
- Paint
- Furniture
- Hazardous materials
- Garbage or trash
- Batteries
- Appliances



For More Information

Visit: LFRA.org
or scan QR code.





MITIGATION INFORMATION



WILDFIRE MITIGATION TIPS

Top Priorities for Structural Ignitability

- Ensure the roof has a Class A fire rating
- Remove all leaves, needles and other debris from all decks, roofs and gutters
- Screen attic, roof, eaves and foundation vents with 1/8-inch metal mesh
- Screen or wall-in stilt foundations and decks with 1/8-inch metal mesh
- Use tempered glass for windows; two or more panes are recommended
- Create 6 inches of vertical clearance between the ground and home siding
- Replace combustible fencing or gates, at least within 5 feet of the home

Top Priorities for Defensible Space

- Mow grass and weeds to a height of 4 inches or less.*
- Rake and remove all pine needles and other flammable debris from a 5-foot radius around the foundation of your home and deck.*
- Treat or mow shrubs that re-sprout aggressively (such as Gambel oak) every 3-5 years or more depending on growth rates.
- Remove branches that hang over the roof and chimney.
- Dispose of slash from thinning trees and shrubs by chipping, hauling to a disposal site or piling in open areas for burning later. Any accumulation of slash that's chipped or otherwise should be isolated 30 feet or more from the home.*
- Avoid creating continuous areas of wood chips on the ground when chipping logs and/or slash. Break up the layer of wood chips by adding nonflammable material, or allow for wide gaps of at least 3 feet between chip accumulations.

*Address as needed, more than once a year.



For More Information

Visit: LFRA.org
or scan QR code.

