

## Wildfires

## There's no time like the present – prepare now!

Wildfires are no longer seasonal threats – they are year-round hazards. Local municipalities play a vital role in reducing fire risks and building long-term resilience to protect lives, reduce losses, and support quicker recovery. This guide outlines strategies to help prepare, mitigate risk, and respond effectively.

### Community and infrastructure protection

- Maintain a defensible space clear flammable vegetation within 30-100 ft of structures depending on your specific wildfire risk.
- Remove all brush/grass and debris from around buildings and propane tanks and other city spaces (even green vegetation can burn).
- Remove debris from gutters and roofs. Dead leaves and needles ignite easily.
- Trim trees to eliminate dead branches, known as "ladder fuel", on the lower levels of trees.
- Use fire-resistant materials when developing new properties and other infrastructure.
- Identify and prioritize protection of your critical facilities such as water treatment plants, emergency shelters, central data/record hubs, and evacuation routes.
- Back-up all critical data at an off-site location.
- Set sprinklers on roofs and around your buildings. Keep hoses with a nozzle connected to water faucets.
- Keep portable equipment such as generators, pumps and chain saws fully fueled.

#### Emergency preparedness and planning

- Update and test emergency operations and evacuation plans annually.
- Connect and coordinate with your local fire protection district, county emergency management, state and federal fire agencies on wildfire planning, response, and protocols annually.
- Train staff on wildfire response and communications both internally and externally to the community.

#### Vegetation & fuel management

 Conduct regular brush clearing and controlled burns where permitted. Do this before peak fire season and consider contract crews for high-risk areas.

- Create and maintain strategic fuel breaks around your municipality – these are open areas clear of wildfire fuel (dry, dead vegetation, plants, etc.). They help slow the spread of fires and can reduce fire intensity.
- Clear overgrown vegetation along roads and evacuation routes to assist evacuation and emergency response.
- Consider using GIS or asset management systems to track your work, identify priority areas and fire hydrants, and emergency routes.

#### Public education and engagement

- Promote the "Ready, Set, Go!" program.
- Share evacuation plans, mitigation tips, and local hazards maps with your community.
- Support and encourage private property mitigation with vegetation clearance ordinances in high-risk areas or during high-risk months or offer incentives to assist your community in creating their own defensible space.
- Partner with HOAs, schools, & local media outlets for outreach and communication campaigns.
- Be sure to utilize your own website and social media channels such as Facebook and others to keep your community informed.

Despite your best efforts to protect your property, a wildfire can still be a threat. As you prepare to quickly evacuate:

- Close all windows and other openings.
- Use the recycle or re-circulate mode on the air conditioner. If you do not have air conditioning and it is too hot to stay inside with closed windows, seek shelter elsewhere.
- Park vehicles with the front facing out to allow for quick evacuation.

### Resources

**Is your county/city/town at risk for wildfires?** View the Washington state <u>burn risk map</u>.

Emergency management contact: Find your city or county emergency manager

## Emergency planning at the local government level:

- <u>Local government emergency planning</u> MRSC
- <u>Emergency planning 101</u> MRSC
- <u>Local government emergency planning</u> MRSC
- <u>Strengthening urban resilience to wildfire at the</u> <u>local level</u> – MRSC
- <u>Firefighting in the wildland inter-urban interface</u>
   MRSC
- <u>Elected Officials' guide to emergency</u> <u>management</u> – WSEMA
- Developing and maintaining emergency operations plans – FEMA

# Washington State Department of Natural Resources:

- Wildfire information
- Wildfire preparedness
- Wildfire prevention
- <u>Summary and plan</u> for the WA Wildland Fire Protection Strategy
- <u>Washington Community Wildfire Protection</u> <u>Plans – By county</u>

# Washington State Emergency Management Division:

- <u>"Ready, Set, Go!" Evacuation tips</u>
- <u>"Ready, Set, Go!"</u> Action Plan
- Preparedness
- Disaster assistance
- Grants
- Washington State Enhanced Hazard Mitigation
  Plan includes Wildfire Risk Index by county

### Federal Emergency Management Agency

- Emergency response
- Response & recovery
- IS-100 Intro to the Incident Command System
- IS-200.C: Basic Incident Command System for Initial Response

\*Report any damage to city/town property or any claims against the city/town immediately by calling RMSA Claims at (800) 562-8981 or after hours at (360) 753-3326 or e-mailing <u>rmsa@awcnet.org</u>.