



Water supply in a bushfire

This information could save your life

While leaving high-risk bushfires is the safest option, if you plan to stay and defend your home, you must have an **INDEPENDENT** water supply and pumping capability. This typically requires water tanks of at least 20,000 litres, pump and generator.

This is required as mains water supply and pressure cannot be guaranteed during a bushfire due to the risk of power cuts, fire damage and extreme demand.

Use the Department of Fire and Emergency Services resources to develop your personal bushfire survival plan: mybushfireplan.wa.gov.au. You can also download the My Bushfire Plan app via the App Store or Google Play to access your bushfire plan anytime - even without an internet connection.

To support bushfire plans, if you have groundwater bore access to surface water, you can take and store emergency water without it counting against your annual entitlement. For more information on this, and for the location of emergency bushfire water supplies in dryland agricultural areas, visit the Department of Water and

Environmental Regulation website: water.wa.gov.au/fireplanning.

Drinking water

We recommend you keep a supply of drinking water on hand throughout summer in case your water supply is interrupted.

Assistance for customers affected by bushfire

After a bushfire, we can assist you with issues such as damaged water meters and payment difficulties. If you have been affected by bushfire please call us on **13 13 85**.

The Emergency WA website emergency.wa.gov.au provides emergency information and community safety warnings. Call **000** in a life-threatening emergency or the SES **132 500** for emergency assistance.

