



Local Flood Guide

Dimboola

Understand, prepare, and respond effectively to your flood risk.

Contents

■ Local flood information	<u>Page 3</u>
Why does Dimboola flood?	<u>Page 3</u>
How do floods impact communities?	<u>Page 3</u>
Check your home, work, and travel routes for floodwater	<u>Page 4</u>
What might happen in a flood in your area?	<u>Page 5</u>
Download your free Property Flood Report	<u>Page 6</u>
Your local services	<u>Page 6</u>
■ Plan and prepare for floods	<u>Page 7</u>
■ What to do in a flood emergency	<u>Page 8</u>
■ Sandbag Guide	<u>Page 9</u>



Victorian State Emergency Service acknowledges Aboriginal Traditional Owners of Country throughout Victoria and pays respect to their cultures and Elders past and present.

Disclaimer: Victoria State Emergency Service assumes no responsibility or liability for any errors or omissions for any of the content in this document.

Content reviewed: July 2025



For more information visit: ses.vic.gov.au/plan-and-stay-safe

Local flood information



There have been 6 significant flood events in Dimboola between 1990 and 2025.



The largest flood on record was in 1909 when the floodwater reached 6.0 metres at the Walmer Gauge at Horsham.



Floodwater takes about three days to peak from the Walmer gauge in Horsham to Dimboola, but impacts may happen earlier.

Why does Dimboola flood?

When the Wimmera River rises and overflows its banks, and spills water onto land, it causes **riverine flooding**. The most common cause of this is prolonged heavy rainfall.

- The Dimboola township is built on the Wimmera River floodplain which is the naturally low-lying area more likely to be impacted in a flood.
- Rainfall from as far away as Mount Buangor can end up flowing into the Wimmera River, potentially causing, or adding to flooding.



How do floods impact communities?

Even if your home or workplace stays dry, floods can impact you in many ways.



Buildings flooded



Road closures



Drinking water supply and quality affected



Power outages



Mobile and internet network outage



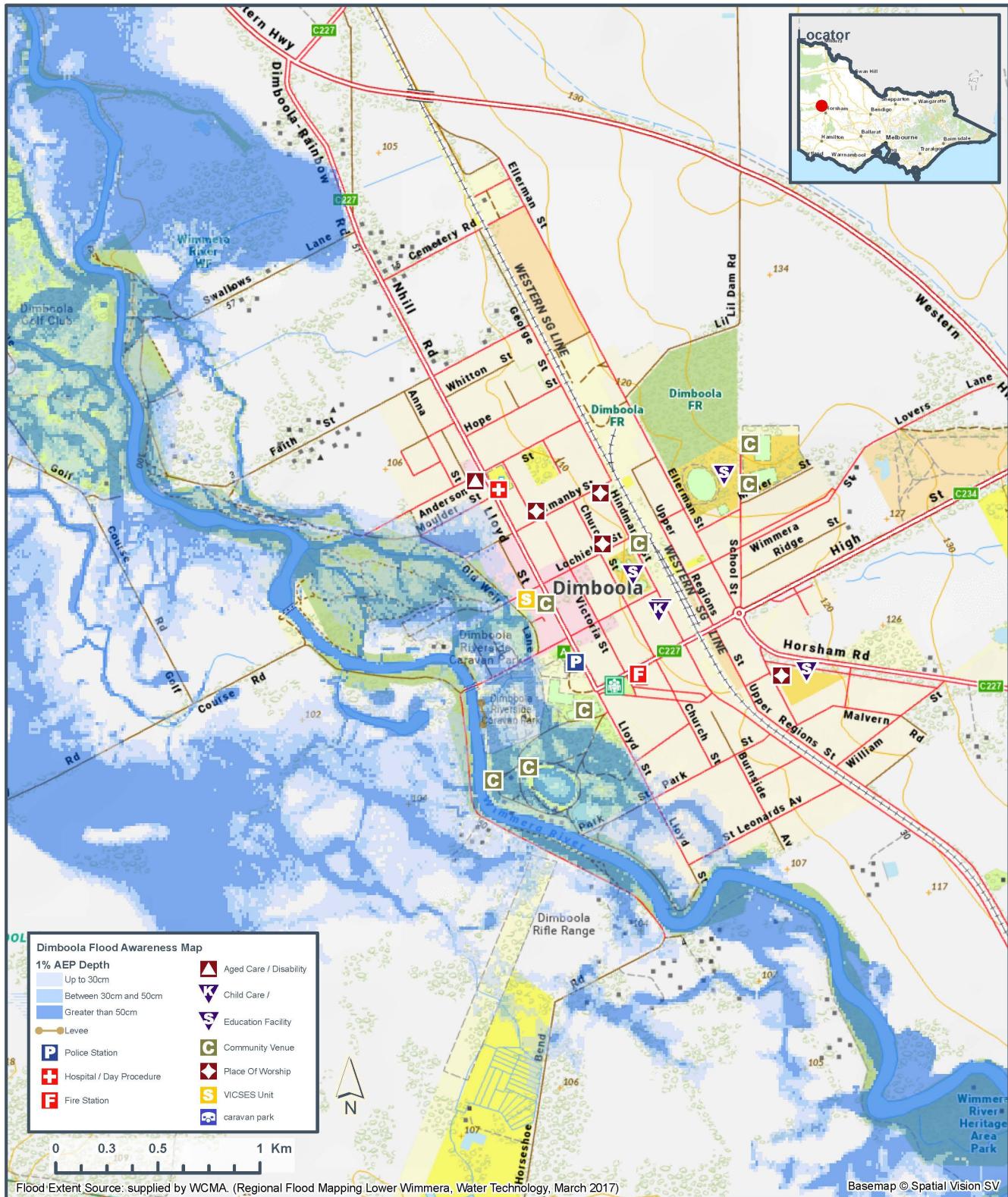
Sewage overflows inside building

Check your home, work, and travel routes for floodwater

If this map shows potential flood risk for you, ensure you take action to plan and prepare for floods. See [page 7](#) for more information.

- This map shows the area likely to flood in a significant flood event. This is referred to as a 1% Annual Exceedance Probability (AEP), which means there is a 1% chance of this size flood (or greater) happening in any year.

View an interactive version of this map through the [Wimmera Catchment Management Authority](#), see [page 6](#) more for information.



What might happen in a flood in your area?

Although no two floods are the same and the environment is constantly changing, the below table provides an idea of what to expect at different flood heights.

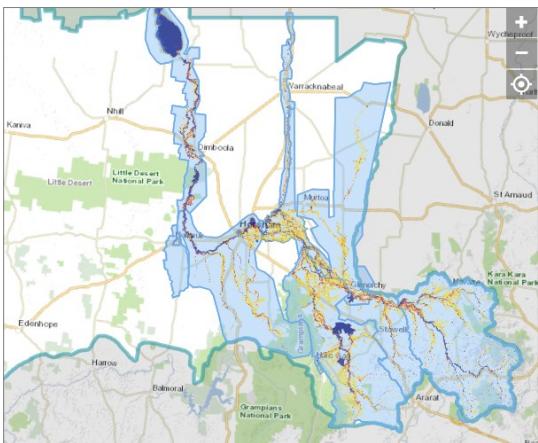
- **Before a flood:** Use the floodwater heights in the table to help you decide when you will need to act to protect yourself and your property in a flood event.
- **During a flood:** When a warning is issued by [VicEmergency](#), use the predicted floodwater height and warning information to understand what the potential impacts may be for you and your community.



Floodwater height (metres)*	Potential impacts and previous flood events
6.00m	Major flood level
5.93m	<ul style="list-style-type: none">■ 61 properties in Dimboola experience below floor flooding.■ Five properties have water within 100mm of the floor level.■ 11 properties experience over floor flooding.
5.77m	<ul style="list-style-type: none">■ 43 properties experience below floor flooding.■ Four properties have water within 100mm of the floor level.■ Eight properties experience over floor flooding.
5.75m	January 2011 flood event. <ul style="list-style-type: none">■ Nine buildings were flooded above floor level, but many others were protected by extensive sandbagging around the town.■ Homes were evacuated, and many roads in the town and the surrounding area were closed.
5.70m	Moderate flood level
5.49m	<ul style="list-style-type: none">■ 20 properties in Dimboola experience below floor flooding.■ Three properties experience flooding within 100mm of the floor level and one property is flooded above floor.■ Lloyd Street and the Western Highway, West of Dimboola, are flooded.
5.19m	<ul style="list-style-type: none">■ Floodwaters begin to encroach on the western side of Dimboola.■ Six properties experiencing below floor flooding.■ Park and Wimmera Streets become flooded
5.30m	Minor flood level
4.78m	<ul style="list-style-type: none">■ Two properties in Dimboola experienced below floor flooding.■ The Dimboola Golf Course may be flooding in low lying areas.■ Riverside Road and Swallows Lane may also be flooded.
4.78m	September 2016 flood event.

*The height measurement is at the [Wimmera River Upstream Dimboola gauge](#) in Horsham, approximately 19 kilometres south of Dimboola.

Download your free Property Flood Report



Wimmera Catchment Management Authority offers tools for residents and businesses to assess their flood risk.

- Use the map to zoom in on your property and see if it's likely to be affected in a large flood event.
- Download a free Planning Property Report which will tell you if your property has a flooding overlay.



Go to wcma.vic.gov.au/advice-and-services/flood-advice.



In a flood emergency, stay informed through [VicEmergency](#), see [page 8](#) for more information.

Your local services

Catchment Management Authority
For general advice about flooding and controls on planning scheme amendments.

- **Wimmera Catchment Management Authority**
wcma.vic.gov.au | 03 5382 1544

Local Council

For relief support after a flood event and general land use planning.

- **Hindmarsh Shire Council**
hindmarsh.vic.gov.au | 03 5391 4444



Lloyd St, Dimboola 2011

Floodwater can be very deep, rise quickly and move fast.

Stay safe by avoiding flooded areas.

Plan and prepare for floods

1 How to stay informed

VicEmergency is Victoria's source of emergency information and warnings.

- Set-up a watch zone for your area for alerts when warnings are issued.
- Learn about the three different warning levels.



3 Prepare an emergency kit



4 Reduce impacts to your property

- Keep gutters and drains clear of debris including leaves and any other items.
- Check your building and contents insurance, what kind of flooding does it cover?
- Move your valuable possessions up high.
- Back up important files and documents to a cloud storage or USB kept elsewhere.
- Identify higher ground on or around your property, away from the danger area.
- Consider buying sand and sandbags ahead of time, refer to our Sandbag Guide for more information.



For more details and other tips, visit:
ses.vic.gov.au/flood

2 Make an Emergency Plan

Use information from your Local Flood Guide and your Catchment Management Authority, to help you decide;



- What you will do in a flood emergency
- When you will do it
- Who you will inform



Red Cross RediPlan is a free tool that helps you create a simple emergency plan that supports the flood actions you have chosen.

- Visit redcross.org.au/prepare
- Download the [Get Prepared app](#)



You may need to stay safe for 72 hours in a disaster before help arrives. Make sure you have safe drinking water, food, and any special needs or medications for all family.



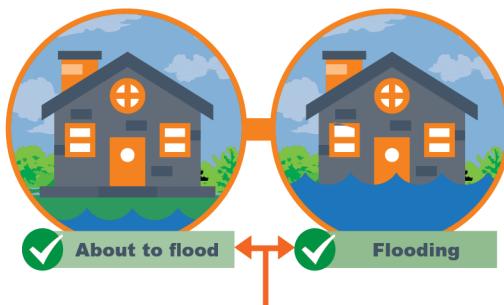
There will be extra items to be added to your emergency kit in an emergency like clothes, a phone and charger.



Watch a video on how to get your Emergency kit ready.
youtu.be/XgyLnKDMkNo

What to do in a flood emergency

When to call VICSES



 **Flood emergency assistance call
VICSES 132 500**

 **If life threatening
call triple zero 000**

Stay Informed

VicEmergency

Emergency warnings will provide information on what is happening and advice of what you should do.

You may not receive an official warning before a flood.



VicEmergency app
emergency.vic.gov.au



1800 226 226
vicemergency @vicemergency



- Set-up a watch zone for alerts for your area.

Bureau of Meteorology



Monitor rainfall, river levels, weather forecasts/warnings.
bom.gov.au/vic/flood/wimmera_mallee.shtml

Emergency broadcasters



Radio | ABC 594AM, 3WM 1089AM, Mixx 103.3FM
TV | Sky News

If you expect floodwater at your property

1



Bag it

Sandbag doorways and low-lying windows to slow floodwater entering your home.

2



Block it

Block toilets, bath and drains using a sandbag ideally placed inside a plastic rubbish bag.

3



Lift it

Put your valuables and electrical items as high as possible. Turn off power, gas, and water at the mains.

4



Leave

- Leave **before** the flood arrives.
- Check warnings from VicEmergency for information like evacuation or relief centres, and road closures.
- Travel to the home of family or friends who are in a safe location, away from the flooded area.

Take your emergency kit and add the items below:



Phone & charger



3 day supply
Prescriptions & medication



3 day supply
Clothes for your family



Strong shoes



Pet needs

Never drive through floodwater

Large



A Large 4WD can be moved by water only 45cm deep.

Small



A small car can be moved by water only 15cm deep.



For more details and
other tips, visit:
ses.vic.gov.au/flood

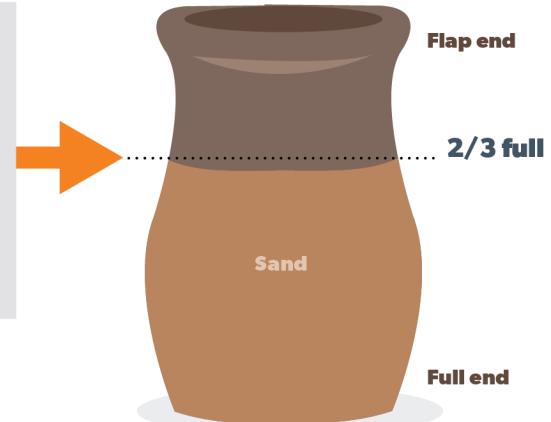


Sandbagging

Sandbags won't stop the water completely, but can reduce the amount of water entering your home.

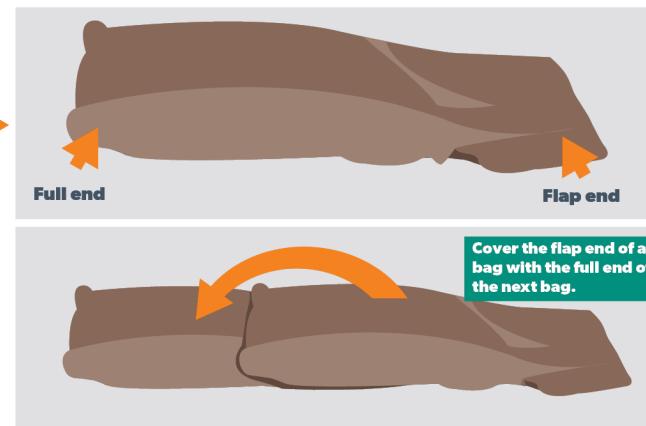
How do I fill a sandbag?

- Only use sand to fill hessian bags. Do not use dirt.
- Only fill sandbag two-thirds full.
- Do not over fill the sandbag as it will be too heavy to carry.
- Do not tie the top of the sandbag.
- Take care when filling and lifting the sandbag, to avoid injury.



How do I lay sandbags?

- Lay sandbags like brickwork. Stagger rows so that the joins do not line up.
- Start at one end and work to the other end.
- Ensure the unfilled part of the bag is covered by the next bag.
- Tuck flap under the bag at the end of the row.
- If the sandbag wall is going to be more than five (5) bags high, you will need to lay two (2) rows wide.



Where do I place the sandbags?

- Place sandbags in plastic bags to cover drainage holes in home (e.g. showers, toilets, sinks) to stop back flow of water.
- Place a small wall across doorways, at least the height of the expected water level. Be careful not to trap yourself inside.
- If available, plastic sheeting may be used under sandbags to reduce the seepage.



What do I do once I have finished with the sandbags?

- Sturdy gloves should be worn when handling wet sandbags as they can contain chemicals, waste and diseases.
- Sandbags that have been in contact with floodwater need to be thrown away.
- Contact your local council to find out how to dispose of your sandbags safely.



Sandbags and sand

Preparing your home

Having sandbag supplies ready can assist you before a flooding emergency occurs.



What supplies do I need to sandbag my home?

- Sandbags
- Sand
- Plastic sheeting
- Gloves and safety goggles
- Shovel and hand scoop

Where can I purchase these supplies?

- Many sandbag supplies can be purchased from hardware stores or garden centres.
- VICSES do not routinely supply sandbags to households.
- During floods, sandbag distribution points may be established in flood-affected areas.

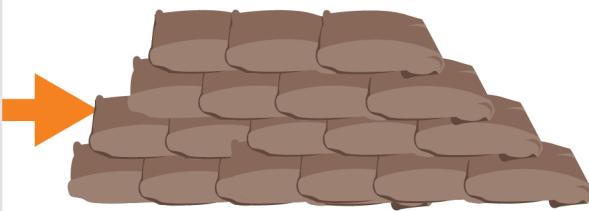


How many sandbags will I need and how much sand?

- Most homes can be protected by less than 25 sandbags.
- The number of sandbags will depend on your local flood risk and availability.
- Sandbags are filled 2/3 full which requires around 15-20kgs of sand per bag.

How do I store my sand and sandbags?

- Filled sandbags only have a short shelf life.
- It is recommended to store sandbags empty.
- Sandbags should be stored in a cool dry area away from UV light.
- Sand should be kept dry and can be stored in water resistant containers or under a tarp.
- Sand is heavy - ensure it is stored so it can be moved safely.



When should I sandbag my home?

- **You** are best placed to decide if there is a need to sandbag your home, based on local knowledge and past flood events.
- Monitor your local conditions. Stay up-to-date with weather forecasts and warnings by downloading the **BOM Weather** and **VicEmergency** apps, or call the VicEmergency Hotline on 1800 226 226.
- If you think you are at risk, do not wait for an official warning to act.