

Detailed guide: River Thames conditions, closures, restrictions and lock closures

Updated: Notices added for Fallen tree in Windsor reach, Weybridge Silver Skulls, Isis Winter League, Autumn Fours and Nephthys Regatta.

River conditions

Find out the latest river conditions and strong stream warnings by:

- [visiting our River Thames Conditions website](#)
- calling our Floodline on 0345 988 1188 (24-hour service) to hear recorded information and advice (find out about [call charges](#))
- talking to lock staff

River closures: updated 27 September 2018

There are currently no unplanned river closures. Please see Planned Lock Closures below.

River restrictions: updated 18 October 2018

When	Where	What's happening
Wednesday 17 October 2018 until further notice	Windsor reach	Fallen tree 50 metres upstream of Windsor and Eton footbridge : passage is still possible through the centre arch of Windsor and Eton Footbridge with extreme care and caution.
Saturday 20 October 2018 from 8:30am to 5pm	Sunbury reach	Weybridge Silver Skulls : the navigation channel will be established on the Surrey, left hand side of the river.
Sunday 28 October 2018, from 1pm to 5pm	Iffley reach	Isis Winter League : in between racing divisions a clear navigation channel will be in place along the centre of the river.
Sunday 4 November 2018 from midday to 6pm	Iffley reach	Autumn Fours : in between races a clear navigation channel will be in place along the centre of the river.
Friday 16 November 2018 from 1pm to 4:30pm and Saturday 17 November 2018 from 9:30am to 4:30pm	Iffley reach	Nephthys Regatta : in between races a clear navigation channel will be in place along the centre of the river.

Wednesday 21 to Friday 23 November 2018 from midday to 4:30pm and Saturday 24 November 2018 from 11am to 4:30pm	Iffley reach: Folly Bridge to Iffley Lock	Christ Church regatta 2018 : Regatta boards will mark the upstream and downstream extent of the course. In between races a clear navigation channel will be in place along the centre of the river.
Sunday 25 November 2018, from 1pm to 5pm	Iffley reach	Isis Winter League : in between racing divisions a clear navigation channel will be in place along the centre of the river.
Sunday 20 January 2019, from 1pm to 5pm	Iffley reach	Isis Winter League : in between racing divisions a clear navigation channel will be in place along the centre of the river.
Sunday 3 February 2019, from 1pm to 5pm	Iffley reach	Isis Winter League : in between racing divisions a clear navigation channel will be in place along the centre of the river.
Sunday 17 February 2019, from 1pm to 5pm	Iffley reach	Isis Winter League : in between racing divisions a clear navigation channel will be in place along the centre of the river.

Planned lock closures: updated 17 August 2018

The Environment Agency carries out a programme of works on the River Thames every year between October and Easter. This often results in the closure of a number of locks for relatively long periods.

So that river users can plan their winter cruising and boat movements well in advance, the Environment Agency publishes the first issue of their programme of works in August each year.

This programme of work is subject to change, due to weather and other circumstances. Revised issues of the programme of works are published throughout the winter, so customers can keep up to date. To receive this information, sign up to the email update service by emailing riverthames@environment-agency.gov.uk.

Listed below are the locks that will be closed during the 2018 to 2019 investment programme. The locks will be closed from the first date listed and re-open on the day after the final date:

When	Where	What's happening
29 October 2018 to 31 January 2019	Molesey Lock	Replacing the timber sheeting on the face of each lock gate.
29 October 2018 to 15 March 2019 (Passage may be possible from February 2019)	Caversham Lock	Refurbishing the lock chamber's concrete walls and timber edging. Replacing the wet boat shed roller shutter doors upstream of the lock.
29 October 2018 to 15 March 2019	Teddington Lock (launch)	Refurbishing the lock chamber concrete walls and replacing the lock side rubbing timbers and bollards.
1 November 2018 to 15 November 2018	Cookham Lock	Refurbishing the concrete sill of the tail lock gates.

1 December 2018 to 1 March 2019 Rushey Lock

Replacing the timber sheeting on the face of each lock gate.

Here is a [map](#) showing the above closures

Keep up to date

Get the latest river information before you go boating. Call the Environment Agency Floodline on 0345 988 1188 and select option 1 for river information for boaters. When prompted enter one of the quick dial numbers below for the area of the river you want to hear about:

Quick dial codes	Area	Description
415000	Upstream of St John's Lock to Radcot Lock	St John's to Radcot locks, including Buscot and Grafton locks
415001	Rushey to Godstow Lock	Rushey to Godstow locks, including Shifford, Northmoor, Pinkhill, Eynsham and Kings locks
415002	Osney to Iffley Lock	Osney to Iffley locks only
415003	Sandford to Clifton Lock	Sandford to Clifton locks, including Abingdon, and Culham locks
415004	Day's to Mapledurham Lock	Day's to Mapledurham locks, including Benson, Cleeve, Goring and Whitchurch locks
415005	Caversham to Shiplake Lock	Caversham to Shiplake locks, including Sonning Lock
415006	Marsh to Boveney Lock	Marsh to Boveney locks, including Hambleden, Hurley, Temple, Marlow, Cookham, Boulton and Bray locks
415007	Romney to Bell Weir Lock	Romney to Bell Weir locks, including Old Windsor Lock
415008	Penton Hook to Chertsey Lock	Penton Hook to Chertsey locks only
415009	Shepperton to Teddington Lock	Shepperton to Teddington locks, including Sunbury and Molesey locks
415010	River Kennet upstream of Blake's Lock	River Kennet for upstream of Blake's Lock and down to the confluence with the River Thames

Find out about [call charges](#).

Email

The Environment Agency sends email updates on River Thames closures and restrictions. To subscribe to this service, email riverthames@environment-agency.gov.uk with 'subscribe to harbourmaster's notices' in the subject line.

Know your river conditions

Any river activity poses a greater risk when there are strong currents, high river levels or cold weather conditions. River flows can increase even during the summer months – never assume sunny weather means the conditions are not hazardous.

Warning boards may be displayed at locks to inform river users of the conditions. Read the explanations of what these mean for you. Don't take risks and never underestimate the power of the river.

When these red boards are displayed on lock gates, we advise users of all boats not to navigate because the strong flows make it difficult and dangerous.

People in hire boats arriving at a lock where these boards are displayed should stop immediately and contact their hire boat operator to ask for instructions.



**CAUTION
STRONG
STREAM**

Strong stream warning

When these yellow boards are displayed on lock gates, we advise users of all unpowered boats not to navigate and users of powered boats to find a safe mooring. This is because river flows are likely to strengthen, and red boards could be displayed very soon and without further warning.

A rectangular yellow sign with bold black text. The text is arranged in three lines: 'CAUTION' on the top line, 'STREAM' on the middle line, and 'INCREASING' on the bottom line.

**CAUTION
STREAM
INCREASING**

Stream increasing warning

When these yellow boards are displayed on lock gates, we advise users of all unpowered boats not to navigate and users of powered boats to navigate with caution.

CAUTION STREAM DECREASING

Stream decreasing warning

Dealing with changing river conditions

Read this section carefully to find out what to do if you find yourself in conditions where we advise you to stop navigating. Remember, not all conditions will be serious enough to require all the measures suggested below.

1. Please take the advice to stop. Even the most experienced boater can be caught out, so think about those who could be put in danger if they have to help you.
2. Moor your boat in a safe place, preferably in a marina or at a recognised mooring. Limited space may be available at some locks. Moor against high banks if you can.
3. Ensure your mooring lines are fastened to secure fixings such as bollards, rings or even trees; put out extra lines for additional security and allow enough slack for a further rise in river levels; don't rely on your own mooring pins or stakes, they might not hold.
4. If possible, put extra fendering (eg scaffold poles or strong timber posts) between your boat and the bank side, to prevent your boat drifting onto the river bank and becoming caught up when levels drop.
5. Make sure you have a safe exit ashore from your boat. If not, you should consider returning home or finding alternative accommodation until conditions improve.
6. If you are running low on essential supplies or have other safety concerns and are not able to vacate your boat safely, treat this as an emergency and dial 999 to ask for evacuation.

7. Those in hire boats: if you are advised to stop navigating, you should stop immediately and contact your hire boat operator and follow their instructions.

Please remember your life is more important than your boat

The Environment Agency does not provide emergency services and is not able to carry out search and rescue, or provide supplies to stranded boats.

Guidance: Waste classification technical guidance

Updated: Updated Waste classification technical guidance. Appendix C revised to reflect requirements of Council Regulation 2017/997.

Technical guidance WM3 applies in England from 1st July 2015, when the legal requirements change.

This document provides guidance on waste classification. It is a comprehensive reference manual for anyone involved in producing, managing and regulating waste. You need to be competent in hazardous waste and have some knowledge of chemistry to fully utilise all aspects of this guidance. Appendix A includes the waste classification codes, also referred to as LoW (List of Waste) or EWC (European Waste Catalogue) codes for hazardous and non hazardous waste. This document does not provide guidance on the packaging and labelling of waste for transport.

Guidance: What happens if TB is identified in your herd in Scotland and Wales

Updated: Updated Wales document – compensation section

All cattle herds are classed as Officially TB Free (OFT) if their TB tests are up-to-date and there is no suspicion of TB infection. If TB is suspected, then cattle is put under restrictions and the OFT status is suspended (OTFS). A veterinary officer or inspector from APHA will complete a disease

investigation to assess the TB breakdown, its possible origin and implement control measures to prevent the spread to other herds.

These documents explain in detail what happens if bovine TB is identified or suspected in a cattle herd. It provides information on:

- investigation of the TB breakdown
- dealing with milk quota
- reactor animals
- valuation, slaughter and compensation
- inconclusive reactors
- withdrawal of Officially Free TB status
- cleansing and disinfection
- disposal of slurry and manure
- testing during a breakdown
- cattle movements on and off restricted holdings

There is guidance for cattle keepers in Scotland and Wales. For cattle keepers in England, [see Bovine TB: getting your cattle tested in England](#)

A Welsh translation of the guidance for cattle keepers in Wales is also available.

Guidance: Poultry Health Scheme: list of members

Updated: Poultry Health Scheme: List of members updated

You must be a member of the Poultry Health Scheme (PHS) if you want to:

- export more than 20 birds or hatching eggs to another EU member state (as long as your business meets EU animal health and welfare rules)
- sell birds or eggs to other PHS members
- export to countries that require compliance with EU legislation

See the [guidance on how to register for the Poultry Health Scheme](#).

Collection: Radioactive substances

regulation for nuclear sites

Updated: Added information and links to new guidance document on the requirements for release from radioactive substances regulation.

If you hold a licence under the Nuclear Installations Act 1965 you may need a permit if you carry out the activities of:

- receiving or disposing of radioactive waste
- keeping or using mobile radioactive apparatus

If you are on a nuclear licensed site as a tenant you may need a permit for the above activities and also for:

- keeping or using radioactive material

Exempt radioactive substances activities

You may not need a permit for some aspects of radioactive substances activities. See information on [radioactive substances regulation for non-nuclear sites – exempt activities](#).

In practice most of these exemptions will not apply to activities on nuclear sites.

Requirements for a nuclear licensed site

Find information in the [regulation of radioactive substances activities on nuclear licensed sites](#), the [Environmental permitting regulations](#) and the [government guidance on radioactive substances regulation](#).

Apply for, change, transfer or surrender a radioactive substances permit

Before you apply read application form RSR part A and its associated guidance. Part F tells you where to send it. To apply for sealed sources use the [non-nuclear](#) Part B forms.

Pay for your radioactive substances permit

Charges for permits on nuclear sites are billed on the actual time spent and costs incurred in relation to applications, variations, transfer, surrenders and subsistence of permits. This is explained fully in the charging scheme.

Who to contact about your radioactive substances

permit

You can discuss any part your application with the person who sent you the form or the Permit Support Centre:

Telephone: 020 3025 8174 or 020 3025 8207

Email: RSR.Rotherham2.NE@environment-agency.gov.uk

If you plan to carry out 'intrusive investigation or other excavation, construction or building work to work out the suitability of any premises for underground disposal of radioactive waste' please contact the relevant nuclear regulation group. You can talk to this group if you have any regulatory or technical questions.

Nuclear regulation group (north)

Telephone: 020 3025 5873

Email: nrg.north@environment-agency.gov.uk

Nuclear regulation group (south)

Telephone: 020 8474 8298

Email: nrg.south@environment-agency.gov.uk