

Cookies Policy

When we provide services, we want to make them easy, useful and reliable. Where services are delivered on the internet, this sometimes involves placing small amounts of information on your device, or example, computer or mobile phone. These include small files known as cookies. They cannot be set to identify you personally.

These pieces of information are used to improve services for you through, for example:

enabling a service to recognise your device so you don't have to give the same information several times during one task.

recognising that you may already have given a username and password so you don't need to do it for every web page requested.

measuring how many people are using services, so they can be made easier to use and there's enough capacity to ensure they are fast.

Our Use of Cookies

Cookies for Managing Your Current Visit

Name - 39a1bbf44b1f37a296bab195dc912084

Description – This cookie is initialised every time a new visitor, visits the website.

Type/Lifespan - When user exits browser

Cookies for Improving Service

Google Analytics sets cookies to help us accurately estimate the number of visitors to the website and volumes of usage. This is to ensure that the service is available when you want it and fast.

Name	Typical Content	Type/Lifespan
_utma	Randomly generated number	Persistent 2 years
_utmb	Randomly generated number	Persistent 30 minutes
_utmc	Randomly generated number	When user exits browser
_utmz	Randomly generated number - Information on how the site was reached (eg. directly or via a link, organic search or paid search)	Persistent 6 months

For further details on the cookies set by Google Analytics, please refer to the Google Code website.

Facebook sets cookies to allow you to share content from our website and to help make logging in easier.

Name Description Type/Lifespan

act, csm, fr, p, presence, s, sub, x-src - These cookies allow the 'Like' button to work so that the user can share content from the website on their own Facebook page. Various

c_user - Allows users to 'Like' pages on the website without logging in, as Facebook checks your User ID. Persistent 30 days

datr Created when a web browser accesses facebook.com (eg. when the user hits the 'Like' button). Persistent 690 days

lu Used to prefill the user's facebook email address on the login screen. Persistent 690 days

xs This is a session cookie. It creates a unique ID for each visit. Persistent 30 days

For further details on the cookies set by Facebook, please refer to the Facebook Privacy Policy.

How to Control Cookies

Find out how to control cookies on the AboutCookies.org website.