

Cookie Policy

By continuing to use this site, you agree to our Cookie Policy.

Our cookies aren't used to identify you personally. They're just here to make the site work better for you. You can manage and/or delete these small files as you wish.

To learn more about cookies and how to manage them, visit [AboutCookies.org](https://www.aboutcookies.org). To find out more about how and where we use cookies, please read on.

How we use cookies

We use cookies in several places – we've listed each of them below with more details about why we use them and how long they will last.

Measuring website usage (Google Analytics)

Google Analytics tracks information about which pages you visit, how long you are on the site, how you got here and what you click on. Personal information such as your name or address is not collected so this information cannot be used to identify who you are. More information about Google Analytics cookies can be seen at developers.google.com/analytics/resources/concepts/gaConceptsCookies

The following cookies are set by Google Analytics:

NAME	DESCRIPTION	TYPICAL CONTENT	EXPIRES
_utma	This cookie is typically written to the browser upon the first visit to your site <i>from that web browser</i> . If the cookie has been deleted by the browser operator, and the browser subsequently visits your site, a new <code>_utma</code> cookie is written with a different unique ID. This cookie is used to determine unique visitors to your site and it is updated with each page view. Additionally, this cookie is provided with a unique ID that Google Analytics uses to ensure both the validity and accessibility of the cookie as an extra security measure.	randomly generated number	2 years

NAME	DESCRIPTION	TYPICAL CONTENT	EXPIRES
_utmb	This cookie is used to establish and continue a user session with your site. When a user views a page on your site, the Google Analytics code attempts to update this cookie. If it does not find the cookie, a new one is written and a new session is established. Each time a user visits a different page on your site, this cookie is updated to expire in 30 minutes, thus continuing a single session for as long as user activity continues within 30-minute intervals.	randomly generated number	30 minutes
_utmz	The Google Analytics tracking for ga.js uses two cookies to establish a session. If either of these two cookies are absent, further activity by the user initiates the start of a new session.	randomly generated number	when you close your browser
_utmx	You can use Google Analytics with Google Website Optimizer (GWO), which is a tool that helps determine the most effective design for your site. When a website optimizer script executes on your page, a _utmx cookie is written to the browser and its value is sent to Google Analytics.	randomly generated number	2 years
_utmz	This cookie stores the type of referral used by the visitor to reach your site, whether via a direct method, a referring link, a website search, or a campaign such as an ad or an email link. It is used to calculate search engine traffic, ad campaigns and page navigation within your own site. The cookie is updated with each page view to your site.	randomly generated number and information on how the site was reached (e.g. direct or via a link, organic search or paid search)	6 months

Captcha (Spam Protection)

We use a captcha code to stop spam this creates a cookie which is placed on your pc.

The following cookies are set by our captcha code:

NAME	DESCRIPTION	TYPICAL CONTENT	EXPIRES
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NAME	DESCRIPTION	TYPICAL CONTENT	EXPIRES
tntcon	This cookie is a part of the captcha for the contact forms for each property.	randomly generated numbers and letters	when you close your browser

ALLOW SOCIAL SHARING (ADDTHIS)

NAME	DESCRIPTION	TYPICAL CONTENT	EXPIRES
bt	User interest modelling	randomly generated letters and numbers	2 years
di	Date tracking cookies for determining expiration of other cookies	randomly generated letters and numbers	2 years
dt	Date tracking cookies for determining expiration of other cookies	"X"	1 month
psc	View counter cookie	number	2 years
uid	User id and login time tracking	randomly generated letters and numbers	2 years
uvc	Measures how often we see an AddThis user	randomly generated numbers	2 years
uit	User id and login time tracking	number	2 years
user_segment		"Prospect"	1 month
_atuvc	The _atuvc cookie is created and read by our JavaScript on the client side in order to make sure the user sees the updated count if they share a page and return to it before our share count cache is updated. No data from that cookie is sent back to AddThis and removing it when disabling cookies would cause unexpected behaviour for users.	randomly generated numbers	2 years