

Company Name:	March Recruitment
Policy Name:	Cookie Policy
Date:	2022
Company Contact Details:	Katie Sharkey - Business Support Executive

About Cookies

This website uses cookies. By using this website and agreeing to this policy, you consent to March Recruitment's use of cookies in accordance with the terms of this policy.

Cookies are files sent by web servers to web browsers, and stored by the web browsers.

The information is then sent back to the server each time the browser requests a page from the server. This enables a web server to identify and track web browsers.

There are two main kinds of cookies: session cookies and persistent cookies. Session cookies are deleted from your computer when you close your browser, whereas persistent cookies remain stored on your computer until deleted, or until they reach their expiry date.

Cookies On Our Website

March Recruitment uses the following cookies on this website, for the following purposes:

- Location of visitors to the Website
- Relevant Product listing to the customers' needs

Google Cookies

March Recruitment uses Google Analytics to analyse the use of this website. Google Analytics generates statistical and other information about website use by means of cookies, which are stored on users' computers. The information generated relating to our website is used to create reports about the use of the website. Google will store and use this information. Google's privacy policy is available at: http://www.google.com/privacypolicy.html

Third Party Cookies

When you use this website, you may also be sent the following third party cookies, which may be used for the following purposes:

Informing us of social network usage and feasibility

Refusing Cookies

Most browsers allow you to refuse to accept cookies.

In Internet Explorer, you can refuse all cookies by clicking "Tools", "Internet Options", "Privacy", and selecting "Block all cookies" using the sliding selector.

In Firefox, you can adjust your cookies settings by clicking "Tools", "Options" and "Privacy". Blocking cookies will have a negative impact upon the usability of some websites.