



VERSION: SEPTEMBER 2026

1. What are cookies and similar technologies?

Cookies are small files or similar technologies that store or access information on your device when you use a website. We may also use technologies such as pixels, tags, scripts or similar mechanisms where the rules on storage and access technologies apply.

2. How we use them

We may use cookies and similar technologies to operate and secure the website, remember preferences, understand how visitors use the website, improve website performance and, where applicable, support marketing or embedded content.

3. UK rules

The use of cookies and similar storage/access technologies is governed primarily by the Privacy and Electronic Communications Regulations 2003 (PECR), as amended. Where consent is required, we will obtain it before setting or accessing the relevant technology. Certain technologies may fall within an applicable exemption.

4. Cookie categories

PROVIDER	PURPOSE	CONSENT POSITION	EXAMPLES
Strictly necessary	Website operation, security, navigation & requested functionality	Generally exempt where technology is strictly necessary for the service requested	Session/security/preference cookies
Preferences / functionality	Remember choices or provide enhanced functionality	Depends on the precise purpose and applicable exemption	Language or display preferences
Analytics	Understand traffic and improve the website	Consent or an applicable statutory exemption, depending on the technology and configuration	Web analytics
Marketing / advertising	Measure or personalise marketing and track interactions	Consent normally required	Advertising or social-media tracking tags

5. Cookies actually used on the website

The following table reflects the cookies identified from a current browser inspection of www.progressio-fourcentric.com.

The cookie inventory should be reviewed whenever website functionality, hosting, security controls, analytics, advertising or consent-management settings change.

NAME	PROVIDER	PURPOSE	CATEGORY	FIRST/ THIRD PARTY	DURATION	CONSENT REQUIRED?
cookieyesconsent	CookieYes / www.progressiofourcentric.com	Stores the visitor's cookie consent choices and consent ID so that their preferences can be remembered and evidenced on later visits.	Strictly necessary	First party	Approximately 1 year	No, where used only to remember and evidence cookie choices
cf_clearance	Cloudflare / .progressiofourcentric.com	Stores proof that a visitor has passed Cloudflare security checks, helping legitimate visitors access the website without repeated security challenges.	First party, set via Cloudflare	Remember choices or provide enhanced functionality	Approximately 1 year, based on current scan/ configuration	No, where strictly necessary for website security
__cf_bm	Cloudflare / .www.progressiofourcentric.com	Supports Cloudflare bot management by helping identify and mitigate automated traffic and protect the website from malicious requests.	First party, set via Cloudflare	Understand traffic and improve the website	Approximately 30 minutes	No, where strictly necessary for website security

6. Managing your choices

Where consent is required, you will be given a clear choice before the relevant cookies or similar technologies are used. You should be able to accept or reject non-essential categories and, where supported by the consent mechanism, change your choices later.

Browser settings can also be used to block or delete cookies, but browser controls may not provide the same level of choice or control as the website's consent mechanism.

7. Changes to this policy

We may update this Cookie Policy when the technologies used on the website change or when legal or regulatory requirements change. We will keep the cookie inventory under review.

8. Contact

Questions about this Cookie Policy can be sent to info@progressio-fourcentric.com.



9. Pre-publication implementation checklist

- Run a technical cookie/storage-access scan across the website, including the homepage, contact form, vacancies, Embedded media and any third-party integrations.
- Identify all cookies, pixels, tags, scripts and other storage/access technologies and their providers.
- Classify each technology by purpose and establish whether an exemption applies.
- Configure the consent mechanism so that technologies requiring consent do not run before valid consent is obtained.
- Provide a clear reject/accept choice for non-essential technologies where consent is required.
- Allow users to revisit and change their choices.
- Ensure the cookie table exactly matches the live website configuration.
- Check that the Privacy Notice, Cookie Policy and consent banner use consistent terminology.