

COOKIE POLICY

1. Introduction

This Cookie Policy explains how ENORASI AI LTD ("**Enorasi**", "**we**", "**us**" or "**our**") uses cookies and similar technologies when you visit our website or use the Enorasi AI platform (the "**Platform**").

This Cookie Policy should be read together with our Privacy Policy, which explains how we collect, use and otherwise process personal data.

At present, we use only a limited number of cookies and similar technologies that are necessary for the operation of the Platform or to remember user-selected preferences. We do not currently use advertising cookies or third-party analytics cookies.

2. What Are Cookies and Similar Technologies?

Cookies are small text files that are placed on your device when you visit a website. They enable websites to recognise your device, remember your preferences, maintain secure sessions and support the operation of online services.

In addition to cookies, websites and applications may use similar technologies, including browser local storage and session storage, which store information on your device to provide functionality and improve your experience.

For the purposes of this Cookie Policy, references to "cookies" include cookies and similar technologies unless the context requires otherwise.

3. Why We Use Cookies

We use cookies and similar technologies for the following purposes:

- a. to authenticate users and maintain secure user sessions;
- b. to protect the security and integrity of the Platform;
- c. to remember user-selected preferences, such as language and interface settings;
- d. to enable core Platform functionality; and
- e. to improve the usability and performance of the Platform.

We do not currently use cookies or similar technologies for behavioural advertising, targeted marketing or third-party website analytics.

4. Cookies We Use

The following cookies are currently used on our website and Platform:

Cookie	Type	Purpose	Provider	Duration	Category
access_token	First-party	Maintains the authenticated user session. This cookie is configured as HttpOnly and Secure in production.	Enorasi	24 hours	Strictly Necessary
refresh_token	First-party	Renews and maintains the authenticated user session securely. This cookie is configured as HttpOnly and Secure in production.	Enorasi	7 days	Strictly Necessary

Cookie	Type	Purpose	Provider	Duration	Category
locale	First-party	Remembers the user's preferred interface language (English or Greek).	Enorasi	365 days	Functional

The above cookies are either strictly necessary for the operation of the Platform or are used solely to remember user-selected preferences. They are not used for advertising, behavioural profiling or third-party analytics.

We do not currently use third-party advertising cookies, social media tracking cookies or analytics cookies on our website or Platform.

5. Browser Storage Technologies

In addition to cookies, the Platform uses browser local storage and session storage to support certain functionality and improve the user experience.

These technologies are used to:

- a) remember user interface preferences, such as theme and layout settings;
- b) remember whether informational notices or banners have been dismissed; and
- c) maintain certain temporary application settings during your use of the Platform.

The information stored using these technologies does not include personal data or tracking identifiers and is not used to monitor your browsing activity across websites.

Browser local storage and session storage are used solely to support the operation and usability of the Platform and are not used for advertising, behavioural profiling or third-party analytics.

6. Third-Party Requests and External Services

The Platform uses certain third-party infrastructure and service providers to support its operation. However, these services do not currently place third-party advertising or analytics cookies on users' devices through the Platform.

In particular:

- i. the Platform is hosted using Google Cloud Platform;
- ii. the production website is served through Cloudflare to provide network security, content delivery and performance optimisation;
- iii. generated media is delivered through short-lived signed links hosted on Google Cloud Storage; and
- iv. web fonts are self-hosted, meaning users' browsers do not connect to third-party font providers.

The Platform does not currently use Google Analytics, Meta Pixel, LinkedIn Insight Tag or other third-party advertising or analytics technologies.

7. Managing Cookies

You can control and manage cookies through your browser settings. Most web browsers allow you to view, block or delete cookies and to configure your cookie preferences.

Please note that if you disable or block strictly necessary cookies, certain features of the website or Platform may not function correctly, and you may be unable to access some or all of the Services.

At present, the Platform uses only strictly necessary and functional cookies. Accordingly, disabling these cookies may adversely affect the operation, security and functionality of the Platform.

If we introduce non-essential cookies or similar technologies in the future, we will update this Cookie Policy and, where required by applicable data protection legislation, provide an appropriate mechanism for you to manage your cookie preferences.

8. Changes to this Cookie Policy

We may amend or update this Cookie Policy from time to time to reflect changes to our website, the Platform, the Services, applicable data protection legislation or our use of cookies and similar technologies.

Any updated version of this Cookie Policy will be published on our website and will become effective from the date specified in the revised version. Where required by applicable data protection legislation, we will take appropriate steps to notify users of any material changes.

9. Contact Us

If you have any questions regarding this Cookie Policy or our use of cookies and similar technologies, please contact us at:

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