COOKIE POLICY

1   What is a cookie?

A "cookie" is a small text file that can be sent from a web server to your computer that is then stored on your computer. When a cookie is stored on your computer each subsequent request to the same domain name will also send along the data stored in the cookie until the cookie expires or is deleted. A server can only give you a cookie if you make a request to that server. The cookie is only stored if your browser/client is configured to store cookies.

2   Why do we use cookies?

Cookies help provide additional functionality to the site or to help us analyse site usage more accurately. For instance, our server may set a cookie that keeps you from having to enter a password more than once during a visit to one of our sites. In order to manage the website, IDlegcy collects information on the IP address used when the computer that a user is using connects to the Internet.

We only use the IP addresses collected through the website to ensure the appropriate and secure management and operation of the IDlegcy's services. In addition to preventing unauthorised access, the collection of IP addresses enables quick identification of the cause and restoration of normal operations in the event of a failure of the website. We do not use or disclose IP addresses in connection with individuals' personal information.

While we collect information on how you use the website's services, we preserve the anonymity of individual users in the use or disclosure of this information. However, when we deem it necessary for the protection of the website or of its users/visitors, we may implement measures by using IP addresses to identify individuals.

In addition to the earlier mentioned cookies, the website also uses cookies from trusted third parties (including Google analytics and Facebook pixel). For cookies placed by third parties please refer to the policies that these parties provide on their respective websites. Please note that we do not have any influence on the content of these policies or on the content of these third party cookies.

- **Google analytics** which is one of the most widespread and trusted analytics solution on the web for helping us to understand how you use the site and ways that we can improve your experience. These cookies may track things such as how long you spend on the site and the pages that you visit so we can continue to produce engaging content.

- **Facebook pixel** allows us to contact you via Facebook and Instagram and divide website visitors into groups. Based on this pixel, IDlegcy can contact you back on Facebook and/or Instagram.
- **Social media plugins** allow you to connect with your social network in various ways. For these to work the following social media sites including; Instagram, Facebook, Twitter, LinkedIn, will set cookies through our site which may be used to enhance your profile on their site or contribute to the data they hold for various purposes outlined in their respective privacy policies.

3. Kinds of cookies we use:

- **Strictly necessary cookies** - As the name suggests these cookies are strictly necessary to enable you to move around or remain logged into the websites or to provide certain information that you have requested.
- **Tracking cookies** - These cookies are used to record information such as how a visitor initially came to a website and how long they stayed and which pages they viewed. These tracking cookies are also third-party cookies (see below).
- **Third party cookies** - For cookies set by third parties we kindly refer you to the statements set forth by these parties on their respective websites. Beware, we do not have any influence on the content of these statements nor on the content of the cookies of these third parties. Though these cookies can also be disabled by browser settings.

4. Your permission

When you first visit our website, you express your implicit approval to accept our different kinds of cookies.

You can block cookies by altering your browser's settings. The rejection of these cookies may inhibit some functionalities on the Websites.

Currently, some browsers offer a "do not track" or "DNT" option which sends a signal to websites visited indicating a visitor's tracking preference. IDlegcy does not currently respond to these signals, because no common industry standard for DNT has been adopted by industry groups, technology companies or regulators. The third-party providers IDlegcy uses may or may not do anything in response to this signal.

More information on cookies can also be found via the following link: http://www.allaboutcookies.org/

More information on online behavioral advertising and online privacy can be found via the following link: http://www.youronlinechoices.eu/