MNEE PAY

COOKIE POLICY

1. INTRODUCTION

MNEE Pay including its Group of companies ("We", "Us", "Our") uses cookies for a variety of reasons, but mainly to distinguish you from other users of our website located at www.mneepay.com, or any other websites, pages, features, or content we own or operate (collectively the "Site(s)"), which helps us provide you with a good browsing experience and also allows us to improve our Sites. By continuing to browse our Sites, you are agreeing to our use of cookies. "Group" shall mean all entities within the MNEE Pay group of companies that are existing now or in the future, owning or owned by or under common ownership with MNEE Pay.

2. WHAT ARE COOKIES

Cookies are tiny files that are downloaded to your computer, to improve your experience. This policy describes what information they gather, how we use it, and why we sometimes need to store these cookies. We will also share how you can prevent these cookies from being stored however this may downgrade or 'break' certain elements of the site's functionality.

3. COOKIES WE USE

We use the following cookies:

- **Necessary Cookies** – help make our Sites usable by enabling basic functions like page navigation and access to secure areas of our Sites. Our Sites cannot function properly without necessary cookies. **Preference Cookies** – enable our Sites to remember information that changes the way our Sites behave or look, such as your preferred language or the region that you are in.
- **Statistic Cookies** – help us to understand how visitors interact with our Sites by collecting and reporting information anonymously.
- **Marketing Cookies** – used to track visitors across our Sites. The intention is to display ads that are relevant and engaging for the individual user and thereby more valuable for publishers and third-party advertisers.

You can find more information about the individual cookies we use and the purposes for which we use them in the table below:

NECESSARY				
Name	Provider	Purpose	Expiry	Type
Cookie Consent	Cookiebot.com	Stores the user's cookie consent state for the current domain	1 year	HTTP
Wordpress_test_cookie	mneepay.com Google Tag	Used to check if the user's browser supports cookies	Session Persistent	HTTP
spr-chat-token-		The cookie powers our onsite		

5ft1084327eb69f663dac254c_app_478626	Manager	chat functionality for customer care contact.		

PREFERENCES				
Name	Provider	Purpose	Expiry	Type
Lang [x2]	LinkedIn	Remembers the user's selected language version of a website	Session	HTTP

STATISTICS				
Name	Provider	Purpose	Expiry	Type
_hssc	Google Tag Manager	Identifies if the cookie data needs to be updated in the visitor's browser	1 day	HTTP
_hssrc	Google Tag Manager	Used to recognize the visitor's browser upon reentry to the website.	Session	HTTP
_hstc		Sets a unique ID for the session. This allows the website to obtain data on visitor behavior for statistical purposes	1 year	HTTP
_ga	Google Tag Manager	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	2 years	HTTP
_ga_ #	Google Tag Manager	Used by Google Analytics to collect data on the number of times a user has visited the website as well as dates for the first and most recent visit.	2 years	HTTP
_gat	Google Tag Manager	Used by Google Analytics to throttle request rate	1 day	HTTP
_gid	Google Tag Manager	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	1 day	HTTP
hubspotutk	Google Tag Manager	Sets a unique ID for the session. This allows the website to obtain data on visitor behavior for statistical purposes.	1 year	HTTP
mo_has_visited	mneepay.com	Sets an ID for the visitor. This serves to count the number of specific visitors to the website.	11 years	HTTP

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mo_is_new	mneepay.com	This cookie is used to count how many times a website has been visited by different visitors - this is done by assigning the visitor an ID, so the visitor does not get registered twice.	Session	HTTP
mo_page_views_counter	mneepay.com	Sets an ID for the visitor. This serves to count the number of specific visitors to the website.	Session	HTTP
collect	Google	Used to send data to Google Analytics about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.	Session	Pixel
AnalyticsSyncHistory	LinkedIn	Used in connection with data-synchronization with third-party analysis service.	29 days	HTTP
Personalization_id	Twitter	This cookie is set by Twitter – The cookie allows the visitor to share content from the website onto their Twitter profile.	2 years	HTTP

MARKETING				
Name	Provider	Purpose	Expiry	Type
rp.gif	Reddit	Necessary for the implementation of Reddit.com's share-button function.	Session	Pixel
MUID	Microsoft	Used widely by Microsoft as a unique user ID. The cookie enables user tracking by synchronizing the ID across many Microsoft domains.	1 year	HTTP
IDE	Google	Used by Google DoubleClick to register and report the website user's actions after viewing or clicking one of the advertiser's ads to measure the efficacy of an ad and to present targeted ads to the user.	1 year	HTTP
Pagead/landing	Google	Collects data on visitor behavior from multiple websites, to present more	Session	Pixel

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		relevant advertisements - This also allows the website to limit the number of times that they are shown the same advertisement.		
test_cookie	Google	Used to check if the user's browser supports cookies	1 day	HTTP
_gcl_au	Google Tag Manager	AdSense for experimenting with advertisement efficiency across websites using their services.	3 months	HTTP
_rdt_uuid	Google Tag Manager	Used to track visitors on multiple websites, to present relevant advertisements based on the visitor's preferences.	3 months	HTTP
_uetsid	Google Tag Manager	Collects data on visitor behavior from multiple websites, to present more relevant advertisements - This also allows the website to limit the number of times that they are shown the same advertisement.	1 day	HTML
_uetsid_exp	Google Tag Manager	Contains the expiry date for the cookie with the corresponding name.	Persistent	HTML
_uetvid	Google Tag Manager	Used to track visitors on multiple websites, to present relevant advertisements based on the visitor's preferences.	16 days	HTML
_uetvid_exp	Google Tag Manager	Contains the expiry date for the cookie with the corresponding name	Persistent	HTML
embed/v3/counters.gif	Hubspot	Collects information on user preferences and/or interaction with web-campaign content - This is used on CRM-campaign-platform used by website owners for promoting events or products.	Session	Pixel
ads/ga-audiences	Google	Used by Google AdWords to re-engage visitors that are likely to convert to customers based on the visitor's online	Session	Pixel

		behavior across websites.		
pagead/1p-user-list/#	Google	Tracks if the user has shown interest in specific products or events across multiple websites and detects how the user navigates between sites. This is used for the measurement of advertisement efforts and facilitates payment of referral fees between websites.	Session	Pixel
_ptq.gif	Hubspot	Sends data to the marketing platform Hubspot about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.	Session	Pixel
bcookie	LinkedIn	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	2 years	HTTP
bscookie	LinkedIn	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	2 years	HTTP
lidc	LinkedIn	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	1 day	HTTP
UserMatchHistory	LinkedIn	Used to track visitors on multiple websites, to present relevant advertisements based on the visitor's preferences.	29 days	HTTP
i/adsct	Twitter	The cookie is used by Twitter.com to determine the number of visitors accessing the website through Twitter advertisement content.	Session	Pixel

4. HOW TO MANAGE COOKIES You can decide whether or not to accept, manage, or block cookies by activating your browser's settings on your device. We cannot delete cookies set on the Site and/or Mobile App that are managed by third parties. You can delete them in your browser's settings. If you decide to block and/or delete cookies, this may mean that the Site and/or Mobile App preferences will be lost. Blocking all cookies may also mean

certain functionalities on the Site and/or Mobile App will not operate properly. For more information on how to manage the most popular browsers, please see below:

Google Chrome
- Click the wrench icon on the browser toolbar
- Select Settings
- Click 'Show advanced settings'
- In the "Privacy" section, click the 'Content settings' button
- To enable cookies in the "Cookies" section, pick 'Allow local data to be set', this will enable both first-party and third-party cookies. To allow only first-party cookies pick 'Block all third-party cookies without exception'
- To disable cookies, in the "Cookies" section, pick 'Block sites from setting any data'.
- Note there are various levels of cookie enablement and disablement in Chrome. For more information on other cookie settings offered in Chrome, refer to the following page from Google: Clear, enable, and manage cookies in Chrome - Computer - Google Chrome Help

Microsoft Internet Explorer 6.0, 7.0, 8.0
- Click on 'Tools' at the top of your browser   window and select 'Internet   Options' In the options window navigate to the 'Privacy' tab
- To enable cookies: Set the slider to 'Medium' or below
- To disable cookies: Move the slider to the top to block all cookies
- Note there are various levels of cookie enablement and disablement in Explorer. For more information on other cookie settings offered in Internet Explorer, refer to the following page from Microsoft: https://support.microsoft.com/en-us/topic/delete-and-manage-cookies-168dab11-0753-043d-7c16-ede5947fc64d#:~:text=Block%20or%20allow%20cookies&text=In%20Internet%20Explorer%2C%20select%20the%20Tools%20button%2C%20and%20then%20select,party%20and%20third%2Dparty%20cookies.

Mozilla Firefox
- Click on 'Tools' in the browser menu and select 'Options'
- Select the Privacy panel
- To enable cookies: Check 'Accept cookies for sites'
- To disable cookies: Uncheck 'Accept cookies for sites'
- Note there are various levels of cookie enablement and disablement in Firefox. For more information, refer to the following page from Mozilla: https://support.mozilla.org/en-US/kb/cookies-information-websites-store-on-your-computer

Opera
- Click on 'Setting' in the browser menu and select 'Settings'
- Select 'Quick Preferences'
- To enable cookies: check "Enable Cookies"

- To disable cookies: uncheck "Enable Cookies"
- Note there are various levels of cookie enablement and disablement in Opera. For more information on other cookie settings offered in Opera, refer to the following page from Opera Software: https://help.opera.com/en/latest/web-preferences/

Safari on macOS or iOS
- Click on 'Safari' in the menu bar and select the 'Preferences' option
- Click on 'Security'
- To enable cookies: In the 'Accept cookies' section select 'Only from site you navigate to'
- To disable cookies: In the 'Accept cookies' section select 'Never'
- Note there are various levels of cookie enablement and disablement in Safari. For more information on other cookie settings offered in Safari, refer to the following page from Apple: https://support.apple.com/en-gb/guide/safari/sfri11471/mac

All other browsers
- Please look for a "help" function in the browser or contact the browser provider.

5. HOW TO MANAGE COOKIES We may update this policy from time to time. In the event that we materially change this policy including how it collects, processes, or uses your personal information, the revised policy will be uploaded to our Site(s). In this respect, you hereby agree to accept the posting of a revised policy electronically on the Site(s) as our actual notice to you. We encourage you to periodically review this policy so that you are always aware of what information we collect, how we use it and to whom we may disclose it, in accordance with the provisions of this policy.