Terms Of Service

The "CamaleonX Smart Contracts" are publicly available open-source software programs deployed on the Ethereum blockchain. These smart contracts facilitate the peer-to-peer exchange of Ethereum-based tokens. CamaleonX develops software that allows users and developers to interact with the CamaleonX smart contracts.

The primary purpose of the Site is to enable users to access and utilize the CamaleonX smart contracts and CamaleonX software products. The Site also provides resources and information, including developer documentation, product examples, and other related services (all referred to as "Services").

The "CamaleonX network" encompasses all users, companies, applications, and any other entities interacting in any way with the CamaleonX smart contracts on the Ethereum blockchain, including CamaleonX's Services. The term "CamaleonX network" is intended to include anything reasonably considered part of the network.

Certain Services offered by us or other participants in the CamaleonX network may require payment or involve the use of underlying blockchain technology (the "Distributed Ledger Technology"). This may entail fees such as "gas" charges on the Ethereum network. You acknowledge that CamaleonX has no control over Distributed Ledger Technology transactions, payment methods, or actual payment processes.

To access or use the Services or the Site, you agree to use them lawfully and in accordance with these Terms. You will provide accurate information on the Site and maintain the security of your Distributed Ledger Technology Address. You understand that no Protected Party will be responsible for losses resulting from interactions with other users, including any loss of tokens issued by CamaleonX or other units of value.

You also agree not to violate Applicable Laws, misrepresent information, interfere with other users' experience, attempt unauthorized access, introduce harmful elements, post objectionable content, or encourage prohibited activities.

In summary, the "CamaleonX Smart Contracts" are designed to facilitate secure and transparent token exchange. Your use of the Services and the Site is subject to compliance with these Terms and applicable laws.