

Previously known as Saga (SGA), a digital token has been created as Digital global currency, works under non-profit principals, is issued upon market demand according to predefined algorithms, a feat made possible through blockchain technology, integrated within the current financial system and governed in the interest of its holder.

it is a global currency would actively reflect and support the global economy without being directly affected by tangential considerations. It would also complement the current stock of currencies in terms of risk diversification. Independent of any particular nation or region, it's value would be less susceptible to an unexpected and inexplicable change in a situation of any single economy, or to the capabilities and interests of any government. Instead, it would be subject to different types of risks and influences.

SGR - provides a simple method for exchanging value internationally, and aims to provide service associated with secure store of value. It is modelled to incorporate the liability to change rapidly and unpredictably, that the crypto markets seek, by smooth way, which will create more opportunities for sustainable intrinsic value growth with regard to the central role of currency issuance, SGR represents a new standard way according to the market demand, with the plan of extending this role to control the market.



Purchasing and selling Sögur should be through SGR's smart contracts, which is a Digital agreement electronically signed contract whose terms and conditions are written in a code and implemented as a program on the blockchain. Smart contracts offer several advantages over current digital agreements, for example: Security, Reliability, Equitable, Efficiency.

SGR - requires anyone who purchases or sells SGR to or from SGR's smart contract is first undergo -Know your customer (KYC)- and Anti-Money Laundering (AML)- these are procedures used to ensure that SGR remains a compliant financial operation and can be integrated into the existing financial system.

Whilst the ability to identity participants is essential, privacy must still be paramount and rigorously protected. Sögur stores KYC information in an encrypted Trusted Zone and the unveiling of identity is restricted to the purpose of compliance with applicable laws.

SGR - is working to achieve the stability of the currency, not by forcing the Sögur value to be static but rather by moderating price fluctuation so that they respond to economic force, and not just market speculation.