



SAFE HAVEN

Summary

Cryptocurrencies and digital assets are a new and evolving concept that promote a future with decentralized stores of value and peer-to-peer transactions. However, with any new and revolutionary idea comes skepticism and distrust. Digital currencies are volatile, unpredictable, and easily lost. Once our valuable stakes in digital assets are gone, they cannot ever be retrieved regardless of reasons (simple forgetfulness, loss of keys or saved passphrases, or in some instances, death). Losing cryptocurrencies contributes to the many problems hindering the advancement and widespread utilization of digital assets in the modern world.

Safe Haven offers a solution to this problem by providing a safe, secure, and transparent means for one's digital assets to be inherited by anyone they choose, at any time they choose, while remaining in full control of their investment. Safe Haven's complex, yet effective platform uses the advanced technology of Smart Contracts combined with legal entities from across the globe. This combination empowers Safe Haven Digital Asset (SHA DA) holders to ensure secure inheritance of widespread digital assets. Any individual or organization can utilize Safe Haven's platform.

The Safe Haven solution requires minimal involvement, which results in the initiator remaining in control. The initiator may retrieve his or her token at any time. Through secure encryption, the initiator's keys are split and encoded in the blockchain. The number of times the key is split varies, and depends on the number of times the key is split varies between each case. By enlisting legal entities worldwide via our TAN (Trust Alliance Network) each individual case is legally noted, and conditions for inheritance are given on an individual level, dependent on the wishes of the initiator. By involving both legal entities and secure, encrypted transactions all while leaving the initiator completely in control, our solution is transparent, easy to use, and unprecedented.

Team



Jürgen Schouppe
Founder / Security Architect



Logino Dujardin
Co-Founder / Account Manager



Andy Demeulemeester
Co-Founder / Software Architect



Andrew Kamal
Blockchain Architect



Alain Degreffe
DevOps-Software Engineering



Destiny Aigbe
U.S. Securities Counsel



Dieter Stockman
Lawyer - Legal Advisor



Danielle Ambrosia
Press Manager



Ivan Pauker
Digital Marketer



Luke Yaldo
Public Relations Manager



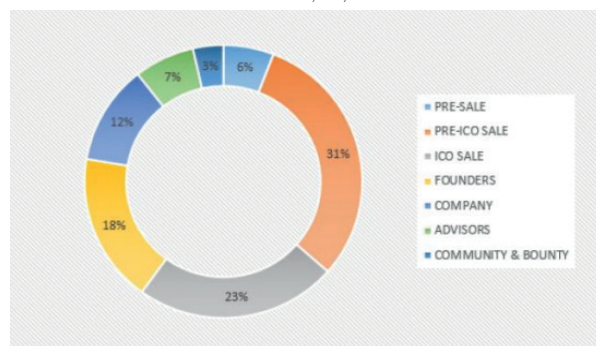
Hadrian Matti
Public Relations TAN

Token Allocation

Ticker:	SHA
Total supply:	85,000,000 Ethereum Based Tokens (ERC20)
MIN.Cap:(reached)	3,000,000 USD
MAX. Cap:	25,000,000 USD

PRIVATE SALE:(open)	15,000,000USD
Bonus* 1: 33% 20 ETH - 250 ETH	10,000,000 USD
Bonus* 2: 66% 250 ETH - 1000 ETH	5,000,000 USD
* vested for a period of 6 months	

ICO SALE:	1500 SHA/ETH TOTAL (20,000,000 SHA)
FOUNDERS:	15,000,000 SHA
COMPANY:	10,000,000 SHA (Locked for 12 months)
ADVISORS:	6,000,000 SHA
COMMUNITY & BOUNTY:	3,000,000 SHA



Official Links

- Official Website: <https://safehaven.io>
- Email: info@safehaven.io
- Telegram: <https://t.me/safehavenio>
- Safe Haven Github: <https://github.com/Safehaven-io/Documents>
- Reddit: <https://www.reddit.com/r/safehavenio>
- Twitter: <https://twitter.com/safehavenio>
- Wiki: <https://wiki.safehaven.io>
- Facebook: <https://www.fb.me/SafeHaven.io>
- BitcoinTalk: <https://bitcointalk.org/index.php?topic=2803657>

Partners

