TOKENOMICS

CURRENT WALLET HOLDINGS
177 000 000 Tokens

Category	Percentage	Tokens
Company vesting contract	33.3%	59 001 010 Mil
Staked	28%	49 725 537 Mil
ICO pre-sale	12.2%	22 528 674 Mil
Future Acquisition	12.1%	20 249 000 Mil
Circulating Supply (Excluding token holders stake)	10.8%	19 172 823 Mil
Pre-sales	2.1%	3 765 645 Mil
Marketing and Exchange wallet	1.4%	2 557 311 Mil
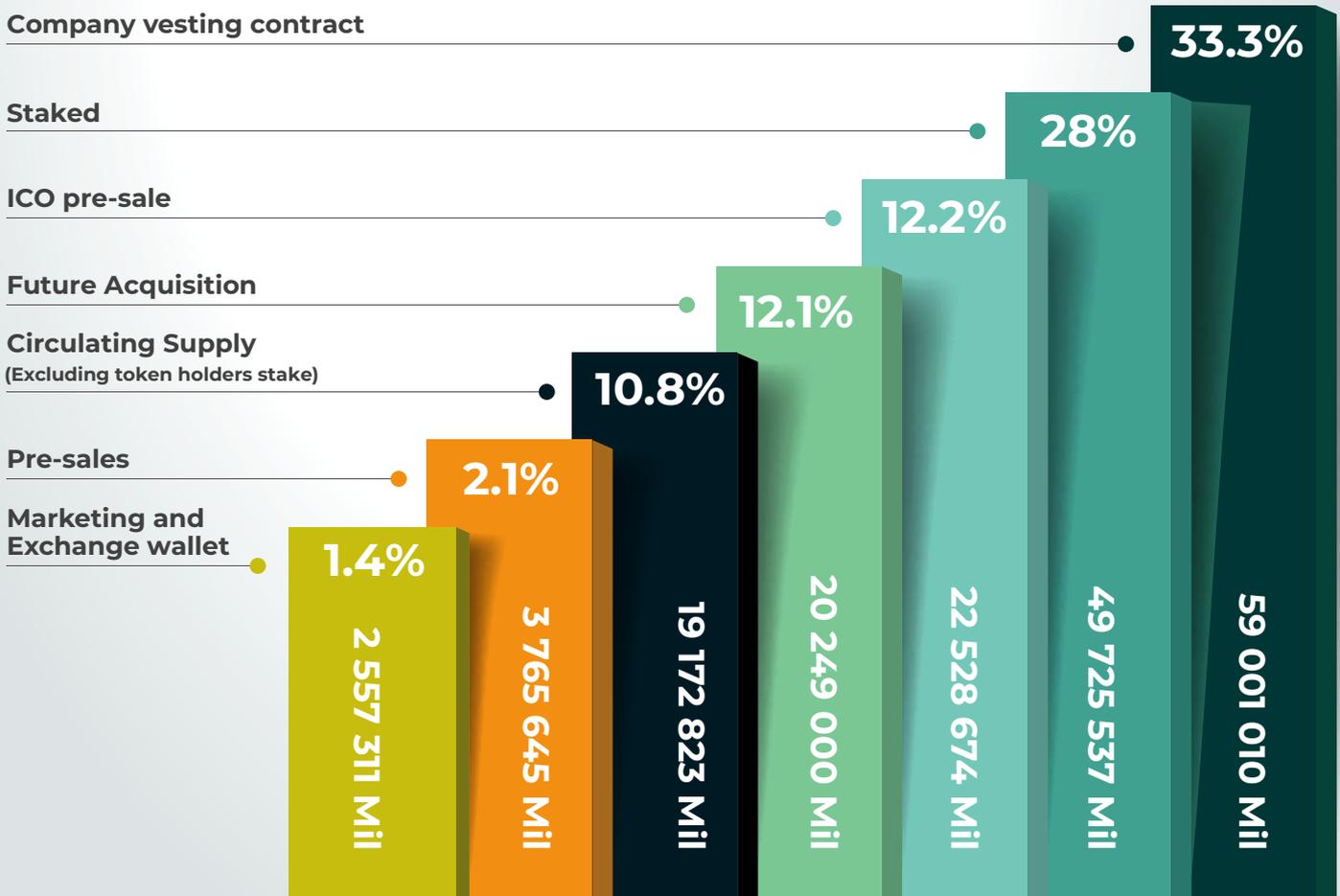
ZAMBESI GOLD TOKEN

TOKEN SYMBOL: ZGD

CONTRACT CODE:
0XBF27DA33A58DE2BC6EB1C7DAB6CF2E84E825D7DC

Binance Smart Chain (BSC) operates concurrently with Binance Chain (BC). In contrast to BC, BSC distinguishes itself by incorporating smart contract functionality and compatibility with the Ethereum Virtual Machine (EVM).

The dual-chain structure of BSC enables users to construct Decentralised Apps (DApps) and digital assets on one blockchain, facilitating seamless exchange on another through the platform's high-speed trading capabilities, boasting a transaction time of approximately 3 seconds.

While BSC and BC share similarities and operate in tandem, Binance Smart Chain is an autonomous blockchain. This distinction implies that BSC can continue its operations independently, even in the event of Binance going offline.

The genesis of BSC can be traced back to a hard fork of the Go Ethereum (Geth) protocol.

Employing a Proof of Staked Authority (PoSA) mechanism, BSC relies on 21 validators who produce blocks and receive rewards in Binance tokens (BNB).These validators undergo a dynamic selection process through the network's staking governance system, with the ability to be voted in and out based on consensus.