



# GAS SAVE



**An Ethereum Fee Reduction Protocol**

# Overview



The Protocol will be the go to portal for burning gas tokens and saving transaction fees.

## Problem

Gas fees on blockchains are extremely volatile.

Gas tokens allow users to hedge some of the volatility risk but they can't be used easily.

## Solution

A protocol to allow easy gas token minting

An easy way of using gas rebates with any dApp smart contract

# Gas



## What is gas?

- Each transaction on the blockchain costs gas. The more complex the transaction the more gas needed for the transaction. The price of gas changes over time and is highly volatile.

## What is a gas token?

- Gas tokens are a way of storing gas on the block chain for later use. A user can create them when the price of gas is low. And burn them to reduce gas usage when the cost of gas is high. Reducing gas use by up to 50%.

## Why Gas Save?

- The 1inch exchange lets users burn a proprietary gas token to reduce the cost of using the dApp. Gas Save extends this by letting users burn gas tokens on any transaction. This was previously impossible for anyone that isn't a smart contract developer!

# Why Ethereum

## Ethereum

Ethereum Gas prices fluctuate wildly and which creates uncertainty in transaction costs.

Users need a way to offset this uncertainty if they want to use Layer 1 and all the protocols that are on it.





# About Gas Save

To be the gas saving protocol for users on Ethereum we aim to achieve the following:

Be the **go to** platform for gas token minting, wrapping and burning

Integrate the ability to **save gas on all** types of dApps, protocols and contracts

**Provide an easy** to use UI where users can **save gas** in just a **few clicks**

Provide data and tooling for users to make **informed decisions** about gas



# The Product



## Gas Token Compatible

Including key tokens like GST1, GST2 and Chi



## Universal Transaction Support

Reduces the cost of transactions to any dApp and smart contract



## Utility Token

Multi function protocol token used for staking rewards, fee reduction and gas token claims



## Clean UI Design

Clean UI for easy use by any user regardless of blockchain experience



# Roadmap 2021

## Phase 1: Q2 2021

The first version of Gas Save will ship

Integration with all existing gas tokens

## Phase 2: Q3 2021 - Onward

Ongoing maintenance and UX improvement

Research into more efficient gas token techniques



# GSVE Utility Token

## Staking

Stake GSVE to Earn GSVE

## Fee Reduction

Mint and Wrap fees reduced by staking token

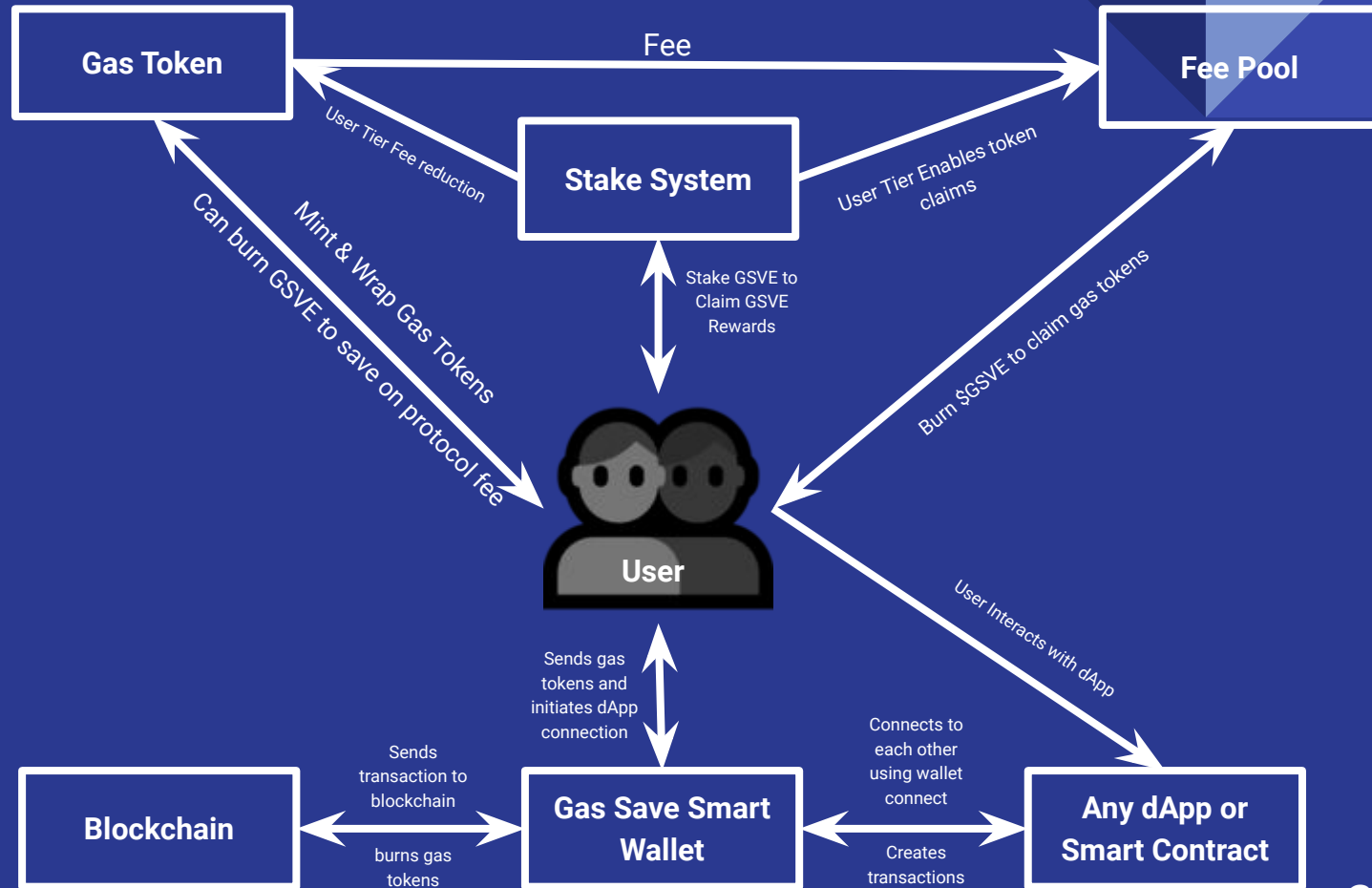
Can burn token to pay no mint/wrap fee

## Claiming

GSVE Tokens can be burned to claim gas tokens from the protocol



# Protocol Interaction Overview



# GSVE Distribution



Rewards/Community  
10.0%

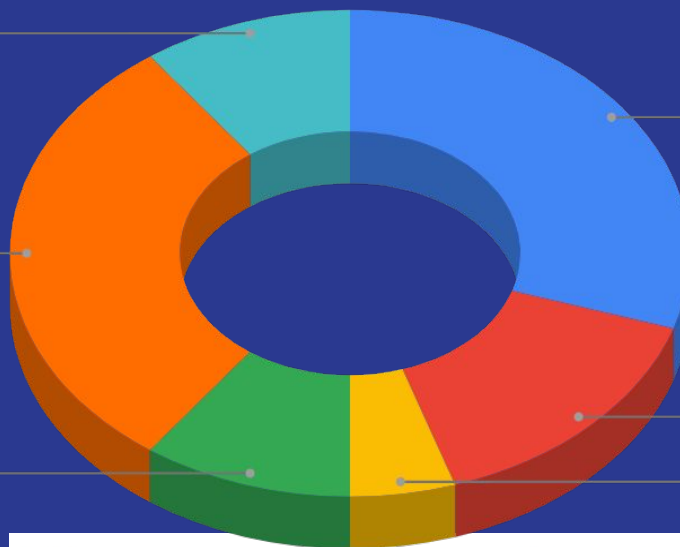
Foundation  
30.0%

Liquidity  
30.0%

Product Development  
15.0%

Advisors  
5.0%

Initial Distribution  
10.0%



Distribution	Unlock Plan	Tokens	%
Total	-	100 000 000	-
Foundation	2 Years Lock Up	30 000 000	30%
Product Development	2 Years Linear Unlock (4.1% each month)	15 000 000	15%
Advisors	2 Years Lock Up	5 000 000	5%
Initial Distribution Offering	TGE	10 000 000	10%
Liquidity		30 000 000	30%
Protocol Rewards/Community	2 Years Linear Unlock (4.1% each month)	10 000 000	10%