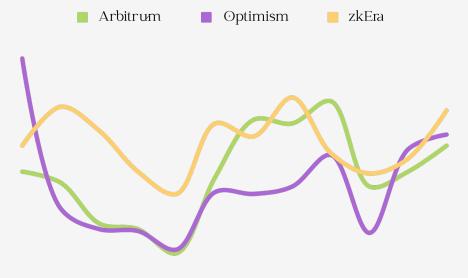


Problem

Ethereum's unpredictable gas prices slow down innovation, complicates economic planning and inflates transaction and smart contract costs for users and developers.



2023 ETH Gas expenses by L2s

We're creating the first gas futures market





To secure gas prices in advance at fixed rates

Allows to build predictable business models







gas users

Protected against sudden rise of prices

gas providers

Protected against drop of prices

Ensure predictable and stable gas costs.

How?

A gas trading platform and interface

- Order Gas
- Provide Gas
- ✓ Sell Gas
- Use Gas later
- Speculate on the prices
- Transfer Gas



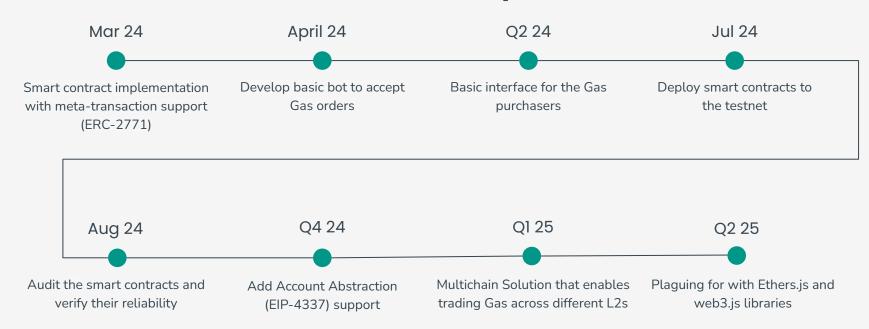
ERC1155-based system

with automated safeguards transaction execution

Users

→ BASE OP Mainnet NETWORK OPTIMISTIC ROLLUPS MARBITRUM (METIS polygon zkEVM LINEA STARKNET MINIMULA ImmutableX **ZK ROLLUPS** polygon PoS @GnosisCHAPN SKALE loom 🛇 **SIDECHAINS** polygon 2.0 STARKEX **VALIDIUMS** Connext → RAIDEN A P E R U N ♥ K **CHANNELS**

Roadmap



Team



Maksym

Oversees development and strategic goals



Stepan

Designing and securing the protocol core



Talking to the community and growing prepaidGas

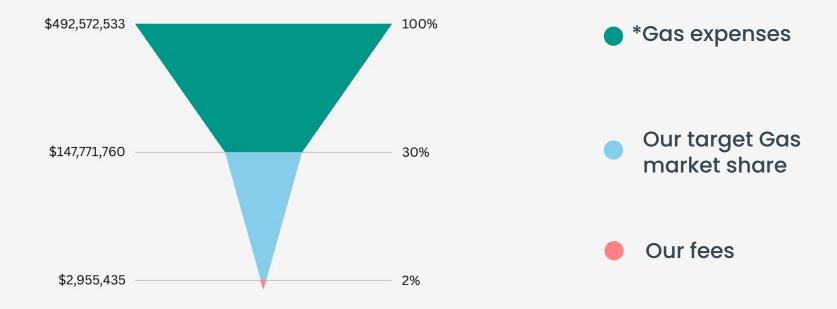
Tim



Ensuring a seamless and user-friendly interface

Nikita

Market



^{*}Approximate Anual Gas costs where calculated using the daily expenses of top 15 Gas spenders on 7 Feb, 23. For more info. click here

Thanks!

Please feel free to contact us

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