Risk Assessment - "Asset" Collateral Asset on FiRM

Useful Links

Background

Protocol Analysis

Org Structure
Multisig structure
Influence, Reputation, and Partnerships

Audits & Bug Bounties

Previous and ongoing Contracts in Scope Reward Payouts

Collateral Analysis

Oracles
Liquidity, Volume, and Liquidations
Tokenomics
Emissions
Utility and Use Case

Competitive Benchmarking

Competitor Markets & Implementation

Conclusion

Useful Links

 \triangleright

 \triangleright

Background

Initiative to add collateral assets, proof of demand.

Protocol Analysis

Org. Structure
 □ Is the Protocol a DAO? How is it governed eg. delegates , snapshot □ Does Protocol publish analytics / transparency via Dune or similar □ working group structure □ are core contributors compensated / Doxed □ Any known controversies in crypto space (e.g. Sifu) □ do they have a security or risk management team
Multisig Structure
☐ Is protocol transparent of multisigs and signers, List/links of multisigs, purpose, and setup x of x
☐ Can multisigs interfere with collateral options? EOA minting
Influence, Reputation, and Partnerships
 ☐ How long has the protocol been around , have they endured long bear markets ☐ Have they been exploited and how was it handled , was value restored to users ☐ Current and notable past partnerships , are they a net positive on the DEFI space
Audits & Bug Bounties
Previous and Ongoing Previous and Ongoing audits & bounties with links
Contracts in Scope
☐ Is the scope a comprehensive list of contracts including collateral and wrappers
Reward Payouts
☐ Rewards paid, vulnerabilities found with severity
Collateral Analysis
Oracles
☐ Available Chainlink Oracles
☐ Does the asset have a backup oracle
Any advanced oracle implementation required

Liquidity, and Liquidations
 □ All AMM liquidity across all chains □ Liquidity holder consolidation or diversification □ CEX markets with depth if available □ Liquidation Routing, Do liquidations require a wrapper, accessibility □ Peg Risk
Tokenomics
 □ Contracts □ Holders & Diversification of holders (include bubblemaps if possible) □ Market Cap □ 24 Hour Trading Vol □ Fully Diluted Valuation □ Circulating Supply □ Total Supply □ Max Supply □ Airdrops □ Venture Capital
Emissions
☐ Token Emissions schedule☐ Emissions Policy☐ What are emissions used for
Utility & Use Case
□ Does the Token have utility□ Liquid or locking feature□ Goal of the token, where is value derived from
Competitive Analysis
Competitive Markets & Implementation
 Competitor Markets with supply & borrow capacity Competitor Oracle Solutions Notable competitor failures