Sonic // HyperGrid Technical Detailed Roadmap

1. Phase 1 (Q4/2024-Q1/2025)

a. HyperGrid Network Genesis

- i. Inaugural deployment of the <u>HyperGrid Shared State Network</u>
- ii. Facilitation of the creation of SVM networks and interoperability between them.

b. Sonic SVM Genesis

i. Genesis event for the Sonic SVM network.

c. HyperFuse Network Security

- i. The decentralized collective of nodes acting as a safeguard.
- Ensures all operations within the Grid rollups adhere to the highest standards of accuracy and integrity.

d. SSONIC TGE

i. The official Token Generation event of the \$SONIC token

2. Phase 2 (Q1/2025)

a. Sonic Network Mainnet-Alpha

- i. The official deployment of the Sonic Mainnet-Alpha network
- ii. Deployment and integration of critical core services (Bridge, DEX, Oracles, and NFT Programs)

b. Sonic X - Tiktok App Layer Mobile Version

i. Develop and release native Android and iOS apps to support higher quality game content and asset distribution.

c. Sonic Bridge (SOL, sSOL, SONIC, sonicSOL, USD(C/T/*))

- i. Deployment of the official Token Bridge on Sonic.
- ii. Support the bridging of SOL, sSOL, sonicSOL, and stable coins (USDC/T/*)

d. HSSN Validator Onboarding

i. Onboarding operation of all HSSN validators.

3. Phase 3 (Q2/2025)

a. HyperGrid Optimistic Rollup Stack

i. Further proliferation and integration of SVMs on HyperGrid Optimistic Rollup Stack.

b. Grid v2 - Second Generation Rollup Runtime for HyperGrid

- i. Testnet Deployment of the Sonic Grid v2.
- ii. Integration of Sonic Grid v2 on Sonic Mainnet.

c. \$SONIC Staking

- i. Deployment of \$SONIC Staking programs.
- ii. \$SONIC holders stake/delegate \$SONIC with HSSN validators and earn rewards.
- iii. Implementation of Rewards and Slashing Mechanism

d. RUSH ECS Growth

- i. Further proliferation of Rush ECS Framework primitives and SDK clients.
- ii. Further support wider use cases for Rush ECS Gaming primitives for Fully On-Chain Games.

4. Phase 4 (Q3/2025)

a. HyperGrid zkSVM Development

i. Research & Development of zkSVM for HyperGrid Nodes