Sovereign Wallet Map & Trust Vault Assignment

Richard of the House Strmiska - UC-1 Sovereign Estate

This document officially maps and declares the functional purpose of each digital wallet under the sovereign jurisdiction of Richard of the House Strmiska. Each wallet is treated as a trust vault, assigned a unique name, and linked to sovereign estate operations, heirs, or declarations on the blockchain and IPFS. This mapping serves as final rebuttal to any presumed corporate control, public claims, or administrative presumptions.

I. LOBSTR Wallets (Stellar Blockchain)

- Wallet Name: Flame Bearer UC-1 Vault

  Role: Primary sovereign identity and trust anchor

  Linked Records: Sovereign Identity Summary, Declarations, QR Identity Passports

- Wallet Name: Brave Reserve Wallet v2

  Role: Reserve energy vault and Web3 declaration portal

  Linked Records: Brave Wallet Declaration, Master IPFS Index, Sovereign Vault Token Templates

- Wallets (x18+): Each retains original LOBSTR name as declared

  Role: Individually assigned to specific estate functions (e.g., heir vaults, bond claims, spiritual custodianship)

  Status: No wallet will be altered, renamed, or reassigned without sovereign declaration and approval

II. Ledger Nano (Dormant)

- Wallet Name: Sovereign Cold Trust Vault (future use)

- Role: Cold storage for high-level trust assets once quantum-secure integration is validated

- Status: Held offline and protected under sovereign estate; not used in active wallet operations

This wallet map is submitted as a living estate record and is intended for trust filing, blockchain linking, and future QFS alignment. All entries reflect the living intent and jurisdiction of Richard of the House Strmiska.