

CrowdContributionToken (CCT)

Legal Status & Roadmap: Phase 1 Disclosure

Status: Active

Last Updated: January 9th 2026

1. Current Legal Status

- **Project Stage:** The CrowdContributionToken (CCT) project is in **Phase 1: Incubation & Pre-Seed**.
 - **Legal Entity:** A formal legal entity (LLC, Foundation, or DAO Wrapper) **has not yet been incorporated**.
 - **Management:** All operations are currently managed by the Founding Team, acting as "Promoters" on behalf of the future entity.
 - **Existing LLCs:** Any existing Limited Liability Companies (LLCs) owned by the Founder are **distinct and separate** from the CCT Project unless explicitly stated otherwise.
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2. Nature of Documentation

- All documents hosted in this Notion workspace—including but not limited to the *Token Warrant, Whitepaper, and Constitution*—are considered **Drafts for Community Consensus or Letters of Intent**.
 - These documents represent the **governance logic** and **business agreement** between contributors.
 - They are **not final offering documents** and have not been filed with any regulatory body.
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3. The "Ratification" Milestone

By contributing to CCT in Phase 1, you acknowledge and agree to the following process:



- **Phase 1 Fundraising:** Target to raise **\$30,000** in initial operational capital.
 - **Legal Counsel:** Upon successful fundraising, a specialized Web3 law firm will be retained.
 - **Incorporation:** A formal entity (e.g., Wyoming DAO LLC, Panama Foundation, or Marshall Islands DAO) will be established based on legal advice.
 - **Novation & Ratification:** All "Draft" agreements (including Token Warrants) signed during Phase 1 will be **legally transferred (novated)** to the new entity and **ratified** as binding contracts. The terms (vesting, equity amount) will remain substantially the same.
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4. Disclaimer

- **No Securities Offer:** Nothing in these documents constitutes an offer to sell securities or a solicitation of an offer to buy securities in any jurisdiction.
- **Volatility:** The CCT Token does not yet exist on-chain. All allocations are essentially "points" tracking future rights to tokens.

