CCT Business Model Core Terminology Cheat Sheet

Version: 1.1
Date: January 9th , 2026

Part 1: Our Worldview & Organization (The Big Picture)

1. Web3 (The Third Generation Internet)

- **Simple Explanation: Imagine Web1 was "Read-Only" (like a newspaper), and Web2 was "Read-Write but Companies Own Data" (like Facebook). Web3 is "Read, Write, and Own." In Web3, users are not just consumers; they are owners of their data and the platform. Our CCT platform is built on this foundation: the content and value users create belong to them, not the company.**
- **Reference:** [Ethereum.org: What is Web3?]

2. DAO (Decentralized Autonomous Organization)

- **Simple Explanation: Think of this as a "Digital Cooperative" without a CEO giving orders. It's like a group chat with a shared bank account, but the rules are written in code. Making decisions (like spending money or changing rules) isn't done by a boss; it's done by members voting. CCT's ultimate goal is to let the community decide the platform's future.**
- **Reference:** [Investopedia: DAO Explained]

3. Community Consensus (Community Governance)

- **Simple Explanation: This is how a DAO makes decisions. In traditional companies, you have "Board Consensus"; here, it's "Community Consensus." It's not chaotic anarchy; it's rule-based—those who contribute more (hold more CCT) have a louder voice. We use this mechanism to let thousands of strangers agree on how to develop the product or spend funds.**
- **Reference:** [Coindesk: What is Governance in Crypto?]

4. Equity Sharing (Shared Ownership)

- **Simple Explanation: In a normal job, employees get a salary, and shareholders get dividends. In our model, the contributors are the genesis nodes. If you contribute code or data to the platform, the platform rewards you with CCT tokens. These tokens represent your right to participate in platform governance and access protocol surplus value through buyback-and-burn mechanisms. This turns "users" into "warrant holders."**

Part 2: Money & Rules (The Economics)

5. Tokenomics (Token Economics)

- **Simple Explanation: This is the "Monetary Policy" for our micro-nation. It defines how many CCT tokens exist (Total Supply), who gets them (Allocation), how fast they are released (Vesting), and how they are used. A bad design leads to inflation (tokens becoming worthless). Our model (25% Team, 50% Community, 4-year vesting) is designed to ensure the token remains valuable long-term rather than being pumped and dumped.**
- **Reference: CoinGecko: What is Tokenomics?**

6. CCT (Crowd Contribution Token)

- **Simple Explanation: This is our platform's "Points System," but it's much more powerful than airline miles. First, it can be traded for real money. Second, it is a ballot paper. You can view it as a hybrid of "Utility Token + Voting Rights." Holding CCT makes you a citizen of our community—you get the financial upside and the right to govern.**

7. Stablecoin (e.g., USDC, USDT)

- **Simple Explanation: The "Digital Dollar" of the crypto world. While Bitcoin's price goes up and down wildly, a Stablecoin is always pegged 1:1 with the US Dollar. The $30,000 we raise in Phase 1 will be converted into Stablecoins and stored in our wallet. This gives us the transparency of blockchain technology without the fear of our funds losing value overnight.**
- **Reference: Coinbase: What is a Stablecoin?**

8. Securities Avoidance (Utility Token Classification)

- **Simple Explanation: This is our legal shield. If a token is classified as a "Security" (like a stock), it faces strict financial regulations (like the SEC), which are expensive and complex. We design CCT to function more like a "Utility Tool" (like a token at an arcade used to play games or vote), rather than a pure "Investment Contract." This allows us to launch legally and efficiently.**
- **Reference: Coinbase: Crypto and Securities Law**

9. V-Value (Value Quantifier Formula)

- **Simple Explanation: This is our platform's "Scoreboard" or "Core Algorithm." Traditional contribution is hard to measure—how do you compare a 3D model to a code script? We created a formula that looks at quality, scarcity, and community ratings to** calculate a "V-Value" for every contribution. This score determines exactly how much CCT reward you earn.

Part 3: Technology & Safety (The Foundation)

10. Multi-sig Wallet (Multi-signature)

- **Simple Explanation:** Imagine a digital safe with 5 different keyholes. To open it, you need to insert at least 3 distinct keys at the same time. This is a Multi-sig wallet. Our funds are not sitting in one person's pocket; they are in this public safe. If I want to spend money, I need 2 other people to sign off on it. This is the ultimate tool for preventing fraud and building community trust.
- **Reference:** [Gnosis Safe: What is a Multisig?]

11. Layer 2 Blockchain (e.g., Optimism, Arbitrum)

- **Simple Explanation:** If Ethereum (Layer 1) is a congested, expensive downtown highway, Layer 2 is the high-speed express lane built on top of it. Sending money on the main highway might cost $10 in fees, but on Layer 2, it costs $0.10 and is instant. Since our platform handles frequent rewards, we must build on this "Express Lane" so users can actually afford to use it.
- **Reference:** [Ethereum.org: Layer 2 Scaling]

12. Smart Contract

- **Simple Explanation:** This is a "Digital Vending Machine." You put the coin in, and the machine gives you the soda automatically—no shopkeeper needed. A smart contract is code that auto-executes agreements. For example: "If it is the 1st of the month, release the salary." Our CCT distribution and vote counting are handled by this code, so no one can cheat or interfere.
- **Reference:** [Chainlink: Smart Contracts Explained]

13. ERC-20 Standard

- **Simple Explanation:** This is the "USB Standard" for tokens. Because CCT follows this standard, every digital wallet and exchange in the world can instantly recognize and store it without needing special software. It ensures our token is compatible with the global ecosystem from day one.

Part 4: Roadmap & People (The Execution)

14. MCC (Minimum Viable Community) vs. MVP (Minimum Viable Product)

- **Simple Explanation: Traditional startups build a product (MVP) first, then find people. We do the opposite: we find the people (MCC) first, then build the product.**
  - **MCC (Phase 1): Gather people who believe in the vision and raise initial funds.**
  - **MVP (Phase 2): Use those people and funds to build the basic software. This ensures we are building what people actually want, rather than guessing.**

15. Level 4 Governor

- **Simple Explanation: This is a status based on contribution. Think of it like a "Max Level Player" in a game or a "Elder" in a tribe. Only if you consistently contribute high V-Value content and hold your tokens for a long time (Stake) do you reach Level 4. Only Level 4 members can vote on critical issues like "changing the core rules." This prevents inexperienced users from making dangerous decisions.**

16. Vesting & Cliff (Token Lockup)

- **Simple Explanation: These are "Golden Handcuffs" for the founders. Even though the team is allocated 25% of the tokens, we don't get them immediately.**
  - **Cliff: We must work for 1 full year before we get *anything*.**
  - **Vesting: After that year, the rest is released slowly over 4 years. If I leave after 6 months, I get nothing. This proves to the world we are here for the long haul, not a quick cash grab.**