C-Project Technical Document (English Version)

1. Introduction
C-Project is a decentralized infrastructure that combines blockchain, distributed networks, and energy self-suffi
Each node integrates computing power, storage, connectivity, and its own renewable energy generation, ensur

2. Impact Areas
2.1 ClimateTech
The global digital infrastructure depends on fossil-based, centralized energy systems. C-Project operates entire

2.2 Energy
C-Project’s nodes are fully energy self-sufficient, consuming renewable energy generated locally. Energy is use

2.3 Circular Economy
Tokens are minted in proportion to energy generated and consumed. 70% of tokens are allocated for network m

2.4 Smart Cities
Provides local, autonomous connectivity, storage, and computing for communities and municipalities, enabling

2.5 Industry 4.0
Integrates blockchain, IoT, and mesh networking with energy self-sufficiency to enable secure traceability, logis

3. Business Verticals
1. Initial Nodes: creation of core nodes with shared revenues for investors and the organization.
2. Decentralized Services: P2P connectivity and distributed cloud accessible via tokens.
3. Local Governments: resilient infrastructure for smart city services.
4. Industry & Logistics: secure decentralized communication and traceability.
5. Research & Education: testbeds for universities and decentralized innovation.

4. Conclusion
C-Project merges energy self-sufficiency, sustainable blockchain, and decentralized networking into one resilien