HunbubCoin (HBC) Whitepaper v0.3

Introduction

HunbubCoin (HBC) is a blockchain- based project designed to empower both direct and delegated democracy. It goes beyond surveys, enabling direct voting on laws, policies, and global issues.

Vision & Philosophy

HunbubCoin aims to combine polling, direct lawmaking votes, and delegated governance. The project envisions a world where national and global issues can be decided through secure, transparent blockchain voting.

Problems

Traditional surveys and voting are expensive, centralized, and often lack trust and transparency.

Solutions

- Poll participation rewards - Direct voting on laws, policies, and agendas - Delegated voting system - Global participation across borders - Blockchain- based trust and immutability

Tokenomics

Max Supply: 50,000,000 HBC Use Cases: Polls, Direct Votes, Rewards, Governance, Exchange.

Technology

Smart contracts automate voting, delegation, and rewards. Blockchain guarantees transparency, immutability, and security.

Roadmap

Q4 2025: DEX Listing 2026: Community Rewards & Direct Voting Platform 2027+ : Major CEX listings, Global governance expansion

Marketing

Airdrop campaigns, community rewards, partnerships with NGOs and civic groups.

Legal Considerations

No presale; direct DEX listing minimizes legal risks. DAO governance to ensure fairness in potential upgrades.

Conclusion

HunbubCoin is not just a token—it is the foundation for a new form of global direct democracy, where citizens can directly influence laws and global agendas with blockchain- based trust.