**SponsorCoin: A Peer-ToPeer Electronic Sponsorship System**

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Robert Lanson

[robert.Lanson@protonmail.com](mailto:robert.Lanson@protonmail.com)

[www.sponsorcoin.org](http://www.sponsorcoin.org)

**Abstract.** A purely peer-to-peer version of sponsorship crypto would allow online payments to be sent directly from one party to another without going through a financial institution. Financial Institutions while claiming to be secure are, in reality, one of the least secure parties due partially to “Bail in Legal Tender Laws” and total disregard for privacy utilizing KYC and other protocol tracking implementations. We propose a solution where the free-market economy can donate sponsorCoin crypto coins while maintaining complete custody of any sponsorCoins obtained. This donation is an on going sponsor utilizing proof of stake and is only revoked when the coins are returned back to the market or the sponsor wallet address is changed. The newly allocated staked coins will have a portion of these coins distributed to the sponsored party wallet with the remaining deposited in the sponsors wallet. When a sponsor obtains sponsorCoins, two addresses are required, first the sponsor must provide their wallet address and second, the sponsored parties wallet address. SponsorCoins are proposed to have an annual ten percent inflation with a delegated allocation of no less than 2% delegated to the sponsored party and the remaining 8% allocated to the sponsor.