



SolarCoin (SLR)

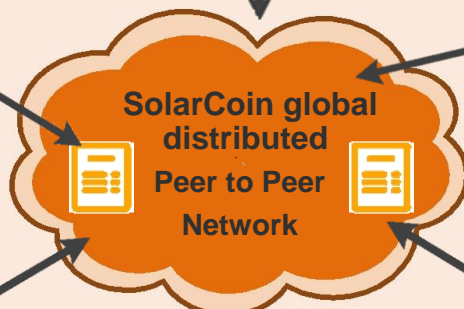
SolarCoin is a Digital Asset created as a means to reward global solar electricity generation. The technology behind SolarCoin is similar to Bitcoin and based on the Blockchain. Photovoltaic facility owners receive SolarCoin by generating solar electricity at the rate of 1SLR/MWh. SolarCoin can be redeemed with participating Affiliates and exchanged for other currencies at a number of online exchanges.

Solar PV facility owners are granted 1 SolarCoin per MWh of verified solar electricity generated (Solar Proof of Generation)

SolarCoin can be bought and sold on various online exchanges for Bitcoin or other conventional currencies



Users install a SolarCoin wallet application (Mac, PC, or Linux) that provides their unique address to receive, send and store SolarCoin



SolarCoin Stakers run the software that maintains the SolarCoin Blockchain, receiving SolarCoin interest for their effort (Proof of Stake)



SolarCoin holders can use their SolarCoin to pay for products and services from participating merchants and service providers



The SolarCoin Network is a worldwide group of computer participants which process SolarCoin transactions and write them into the SolarCoin Blockchain ledger

SolarCoin Grant Process



The SolarCoin Foundation
SolarCoin is managed as an Open Community project by volunteers working together as the SolarCoin Foundation.

1

SolarCoin Foundation & Affiliates accept verification methods



2

Generator Verified
Claimant Verified



3

Claim delivered



SOLAR CHANGE



ElectricChain

SolarCoin Foundation Affiliates

SolarCoin Affiliates are SolarChange, Solcrypto and ElectricChain. Solar electricity generators may register their solar installation with participating Affiliates or participating Solar Monitoring Platforms. Registration is free.

Social Media Channels

Follow SolarCoin on Twitter, LinkedIn, Facebook and Slack to participate in the Community!