



# Tokenomics CashewF

[EcoCashew.com](https://EcoCashew.com)

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# 1. TOKENOMICS OF ECOCASHEW'S CashewF



## 1.1 Tokenomics

EcoCashew shall be launching 2 distinctive fungible tokens:

CashewF - CSHWF:



Creation of the Cashew Process Factory

CashewF - CSHWF is a utility token and supports the creation of the Factory in West Africa. EcoCashew will offer 7 of 10 million of such tokens as the first stage of the project. We are planning to build up the factory and other infrastructure facilities within 6 months, after completion of the funding requirement ([see Road map](#)).

Cashew - CSHW:



purchase of Raw Cashew at Fair Trade prices.

In addition, the second stage will be launched with 16 of 30 million Cashew tokens (CSHW) to support purchase of raw materials at Fair-Trade prices for the factory to process.





EcoCashew will also launch a limited number of non-fungible tokens – NFT support badges to express appreciation to its big supporters. This is to create a circular economy between the players. Fungible and Non-Fungible are native tokens on the Cardano blockchain. Native tokens are an exciting utility feature for Cardano, which will allow it to handle tokens and cryptocurrencies from other blockchain platforms in the same way and with all the key functionality available to Cardano's native currency, ADA.

EcoCashew will use the Cardano blockchain technology and NFTs to reward token buyers. NFTs are an emerging segment in the global market: virtual tokens for digital scarcity, security, and authenticity. Each NFT is distinct or unique; it is indivisible, and it is not interchangeable for another.

- Buy CSHWF for 100 ADA or more, receive NFT support badge.
- Buy CSHWF for 1000 ADA or more, receive support badge & mention in the supporters' list with URL link.
- Buy CSHWF for 5000 ADA or more. Receive NFT Support badge, mention in the sponsor's section with URL link plus logo publication.



## 1.2 CSHWF Distribution

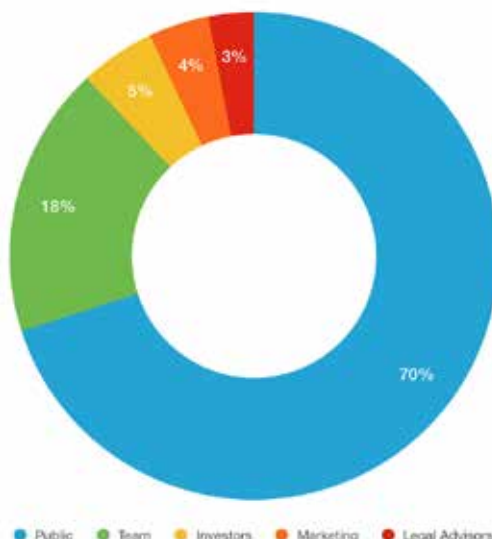
Only 10 million CSHWF tokens have been minted and will become available over a period of time as the EcoCashew project matures.

<https://pool.pm/asset1kjiw43flwhta6v9rtm9e75we7fpnnzu0dxqh9w>

70% of the CSHWF supply will be offered to the public, with 3,5% of the total supply distributed to Initial Stake Pool Offering (ISPO) participants among 7 epochs (0,5% every epoch). The allocations going in order of largest to smallest:

Allocation	CHSWF	Percentage
Public	7,000,000	70 %
Team	1,800,000	18 %
Investors	500,000	5 %
Marketing	400,000	4 %
Legal Advisors	300,000	3 %

CashewF Token Distribution



## 1.3 How to get CSHWF tokens

- Buy on <https://ecocashew.com/airdrop.html>
- Delegate to pools that we have chosen for the ISPO (See the list of ISPO pools).

## 1.4 How to earn CSHWF tokens

At the initial stage of the CSHWF distribution time, we are offering a 12% annual capital gain on the nominal value of the token price for all CashewF token holders with more than 1.000 CashewF in their wallet. A unique blockchain system will find all token wallets on each first of the month with more than 1.000 CashewF in them and send the value of 10 Cashew tokens ( $X \text{ Cashew} + 1.34 \text{ ADA} = 10 \text{ Cashew token value}$ ) to the Wallets. In addition, you will benefit from the increasing market value of the CashewF token.

## 1.5 CashewF Supply Schedule, Airdrop Next Trade Distribution Proceeds

We aim to receive 2.95 million ADA in total to install the Cashew processing Factory. Early Birds will receive a higher amount of CashewF tokens.

CSHWF Airdrop Fair Trade Distribution				
	CSHWF price in ADA	Send (ADA)	Receive	Total ADA per million CSHWF
First Million	0.05	2.5 + 1.5	50 CSHWF + 1.34 ADA	50,000
Second Million	0.10	4.0 + 1.5	40 CSHWF + 1.34 ADA	100,000
Third Million	0.20	6.0 + 1.5	30 CSHWF + 1.34 ADA	200,000
Fourth Million	0.40	8.0 + 1.5	20 CSHWF + 1.34 ADA	400,000
Fifth Million	0.60	9.0 + 1.5	15 CSHWF + 1.34 ADA	600,000
Sixth Million	0.75	9.0 + 1.5	12 CSHWF + 1.34 ADA	750,000
Seventh Million	0.90	9.0 + 1.5	10 CSHWF + 1.34 ADA	900,000

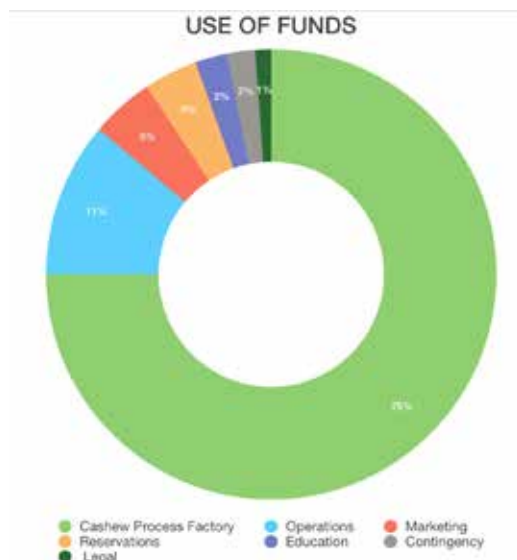
## 1.6 Use of Funds

The liquidity raised during the ISPO should raise approximately 2.2m US\$, which is the total cost to set up the factory.

### Use of Funds of CashewF

MONEY IN	
CashewF Issue Proceeds in ADA	US\$ 2,200,000
<b>TOTAL INCOME</b>	<b>US\$ 2,200,000</b>

USE OF FUNDS	
Cashew Process Factory	US\$ 1,650,000
Operations	US\$ 245,000
Marketing	US\$ 100,000
Reservations	US\$ 85,000
Education	US\$ 50,000
Contingency	US\$ 45,000
Legal	US\$ 25,000
<b>TOTAL</b>	<b>US\$ 2,200,000</b>



## 2. BLOCKCHAIN TECHNOLOGY

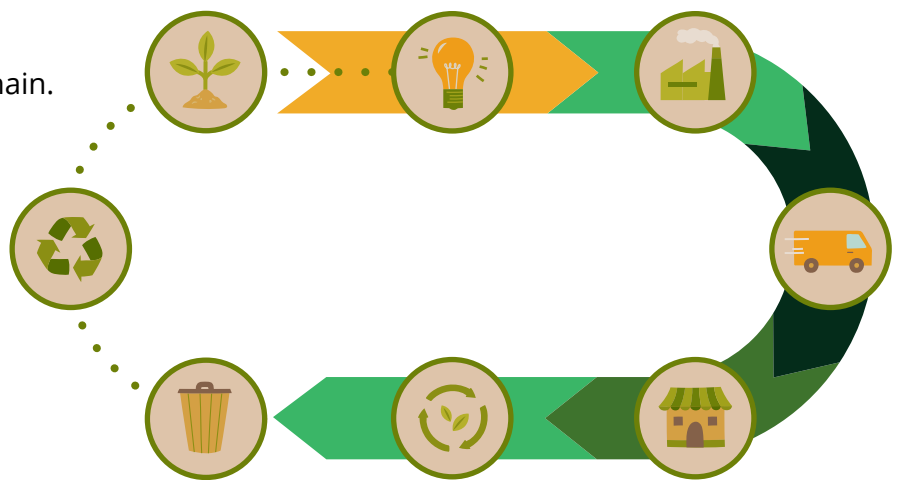
### 2.1 3rd Generation Blockchain

Cardano is a blockchain project founded by Charles Hoskinson and Jeremy Wood. Charles Hoskinson who is also the co-founder of Ethereum developed Cardano to “provide a more balanced and sustainable ecosystem” for cryptocurrencies. Cardano was founded in 2015 and aims to solve problems related to scalability, interoperability, and sustainability on cryptocurrency platforms.

Participants who provide the liquidity to create the local cashew market receive a small return on their tokens, creating a vehicle for passive income at returns usually reserved for large institutions and unheard of for the individual.

EcoCashew is pleased to Launch native tokens on a modern, low energy consuming, Ecological blockchain, the Cardano blockchain.

The Cardano blockchain is a new third-generation blockchain focused on, among other things, proof of stake for throughput and energy efficiency.



### 2.2 Ecological Blockchain

Cardano uses the proof-of-stake (PoS) model instead of the proof-of-work (PoW) mechanism that Bitcoin pioneered. As PoW is more resource-intensive, Bitcoin transactions use much more electricity than PoS projects, whereas Bitcoin is estimated to use 100 TWh (terawatt-hours) of electricity a year.

In fact, Charles Hoskinson states that “the entire Cardano network is 1.6 million times more efficient than Bitcoin.”

<https://heraldsheets.com/hoskinson-cardano-is-1-6m-more-energy-efficient-than-bitcoin-could-elon-musk-consider-ada/>

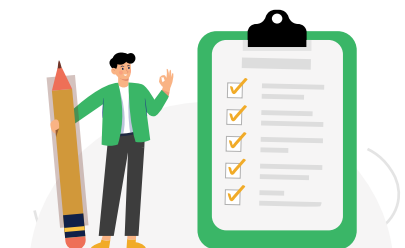
#### Proof of Work



Work is using a lot of energy and computing power whilst proof of stake is energy friendly, would love to see left side less green and right side more green.. so for your information the Proof of work systems are computers that create heat and use a lot of energy and right is indeed holding the stake, left side a drawing of a computer rig with many lights and big cable for BIG amount of POWER

VS

#### Proof of Stake



Proof of stake, the creator of a new book is chosen in a deterministic way, depending on its wealth, also defined as stake.







## 8. SUMMARY

EcoCashew is a project that needs to be fulfilled for all the right reasons, mentioned herewith; namely:

■ Local empowerment ■ Ecology ■ Fair Trade Practice

The CSHWF and CSHW tokens, linked to the EcoCashew Project will enable the said project to raise liquidity through the participants of the blockchain. It is your opportunity to participate in creating 100+ jobs, provide a platform whereby Fair-Trade prices can be practiced, and trigger a much-needed Carbon Footprint reduction.

Typically, the approach would be to go for conventional financing methods, whereby decisions are made by large corporate banks, based on certain criteria. In our case, our success relies entirely on YOU, participant of the blockchain. The decision to make a change for sustainable Cashew nuts is in your hands.

We would like to invite you to join us, with EcoCashew:



**Support the EcoCashew project Now!**

*Supporting Fair Trade is Peanuts!*

