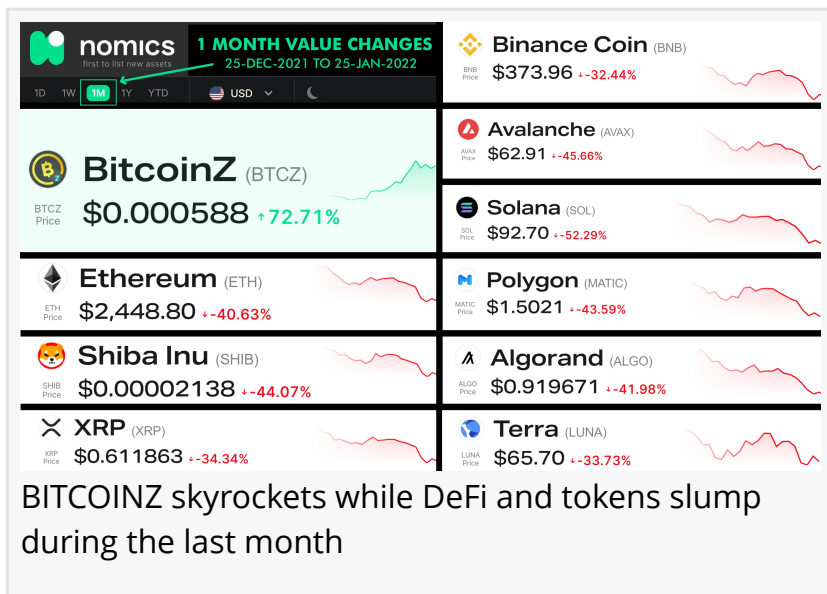


BITCOINZ Skyrockets Attracting Interest with New Roadmap and Listings amid a Catastrophic Cryptocurrency Bloodbath

BTCZ is turning to a hedge against the hyper inflated "DeFi" platforms and their tokens. The BITCOINZ Community repeatedly warned for the upcoming disaster

LONDON, KNIGHTSBRIDGE, UK, January 25, 2022 /EINPresswire.com/ -- During the recent days the most cryptocurrencies and tokens have seen losses that exceed even -60% and this doesn't seem to be just an accidental event.



The last month, most specifically between 25 December and 25 January, even popular assets like DOGE, ADA and the classic Bitcoin have all seen cumulative losses of -25% and -35%.

But the bigger losers of the last month are the so called "DeFi" projects that like Ethereum, Binance Coin, Polygon and Solana, with loses that are even over -45 and -50% (The provided table contains information taken from the popular Nomics platform).

“

You wonder why "influencers" abuse unsuspected people? Why the biggest exchanges list only tokens whose founders allocated the whole supply to their wallets? This is not going to end well!"

BITCOINZ Community

However there was a specific cryptocurrency that skyrocketed during this month gaining more than +70% . This is BITCOINZ.

Trying to understand these moves : Why the "DeFi" platforms and their tokens had so huge losses ?

The "Defi" platforms became trendy on 2019 and were introduced by Ethereum. Most of the recent DeFi projects have been battling with each other trying to be "the next Ethereum". The "DeFi" model is concentrated in the creation of tokens with smart contracts that interact with the mother chain and other tokens. Tokens are assets that

don't have their own independent networks. By contrast, they depend on their mother network which offers a ready and easy to use infrastructure with wallets and exchanges to every potential "project creator/ token founder".

The quotes are used because in the most cases fraudulent developers launch scam digital assets with token form, abusing this easiness.

A token asset is a totally pre-mined one, completely away from the logic of classic cryptocurrency assets that Bitcoin had introduced with its Proof of Work (PoW) model. In a Bitcoin-like PoW blockchain, people are antagonizing with their hardware to solve algorithmic problems, participating in a decentralized network of transactions. So they get rewards for each new block, each new solution that they find. This way new coins are created slowly and are distributed to thousands or even millions of people around the world according to the rules of each PoW cryptocurrency network, like a fixed maximum supply, a defined curve for the emissions rate etc.

On the contrary, a token asset is totally pre-mined which means that a founder created all of its supply and allocated it to an address... to his address. The token's founder using heavy marketing and the right connections (aka bribing influencers and owners of popular exchanges by giving them a percentage of this supply), creates an extreme demand for his new asset and literally sells thin air to all the buyers. He then jumps to his next creation, usually abandoning the previous one and the history is repeated again and again.

THE FIVE PILLARS OF A TRUE CRYPTO

- The coins are not issued or controlled by any central authority → Community Driven, No need to trust 3rd parties like banks
- Proof of work: people support the network & gain rewards → Everyone can participate with the mining procedure
- Fair launch & rules No premine No ICO sales → Decentralized coin distribution & Equality for all
- Fixed maximum supply & specified block rewards plan → Deflationary asset & reduced coin emission over time
- Public access to the blockchain history of its → Everyone enjoys the same level of anonymity

THE FLAWS THAT CAME UP

- Low scalability as it has slow block time → Unable to support many transactions & with low speed
- Low max supply that is not enough to cover the demand → Difficult long term price friendly
- Very high fees that constantly increase → Totally unsuitable for transfer of small sums
- Network dominated by ASIC miners blocking simple PCs → Only elites can mine the coin for the last many years
- It never provided any real privacy option for transactions → Even its anonymity is now non-existent because of certain apps

BITCOINZ FIXED ALL BTC FLAWS & IT FULFILLS ALL THE FIVE PILLARS OF A REAL CRYPTO 99+% of other 'crypto' don't

ALL THE PILLARS FULFILLED

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EVERY FLAW HAS BEEN FIXED

- Highly Improved Scalability → Able to support more & faster transactions
- Higher maximum coin supply → Easier integer prices that are friendly for adoption
- Super low fees, & easily used by users → Suitable for transfers of ultra small sums like \$1
- ASIC resistant elgord protect the network & the PC miners → ASIC have not mined the coin for the last many years
- ZK-SNARKS Cryptography → The users can enjoy real privacy for their transactions

BITCOINZ Pure cryptocurrency Fundamentals and its Fixes for the BITCOIN Flaws

BITCOINZ IN DECENTRALIZATION WE TRUST

THE PROJECT'S USEFUL LINKS IN ONE CARD

Links to social media and community sites: Pinterest, Discord, Twitter, Facebook, Reddit, Instagram, Tik Tok, Telegram, Github, YouTube, GETBTCZ.COM, BTCZ.ROCKS, BTCTALK FORUM, CRYPTOSPEDIA, BLOCKFOLIO, FLOYX, BTCZ RADIO.

*All logos & trademarks are property of their respective owners

BITCOINZ Community Social media profiles

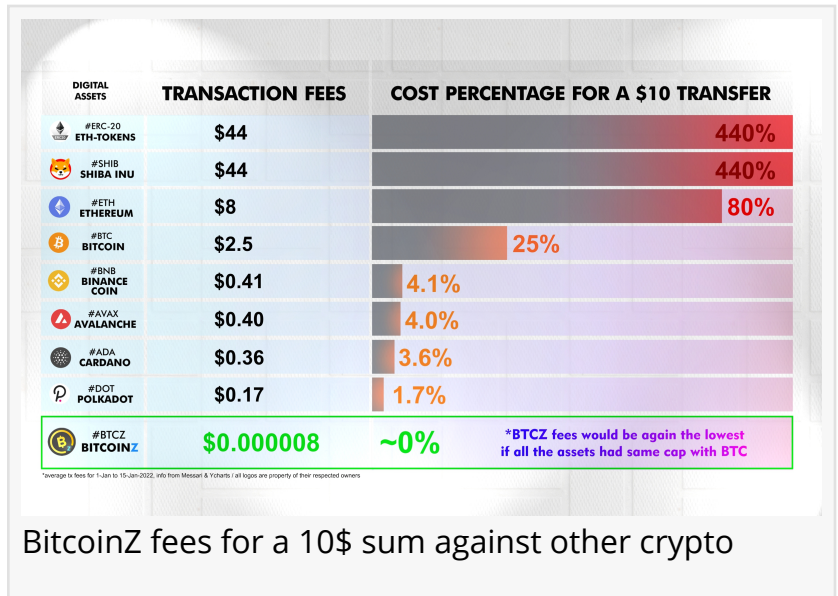
DIGITAL ASSETS	#BTC BITCOIN	#BTCZ BITCOINZ	#BTCG BITCOIN GOLD	#BTCF BITCOIN PRIVATE	#BCD BITCOIN DIAMOND	#BSV BITCOIN SV	#BCH BITCOIN CASH	#ETH ETHERUM	#BNB BINANCE COIN	#ADA CARDANO	#SHIB SHIBA INU
UNIQUE BLOCKCHAIN	YES	YES	NO	NO	NO	NO	NO	YES	YES	YES	NO
FORKDROPPED FREE COINS	NEVER	NEVER	YES	YES	YES	YES	YES	NEVER	NEVER	NEVER	NEVER
PREMINE	NEVER	NEVER	YES	YES	YES	NEVER	NEVER	YES	YES	YES	YES
COMMUNITY MINING	NO	YES	YES	NO	NO	NO	NO	YES	NO	NO	NO
COINS MINED %	~91%	~51%	~84%	~98%	~90%	~91%	~91%	N/A	N/A	N/A	N/A
TRANSACTION FEES	0	0	0	0	0	0	0	~70%	100%	100%	100%
PREMINED COINS	0%	0%	0.6%	10%	6.6%	0%	0%	~70%	100%	100%	100%
FORKDROPPED COINS	0%	0%	78.5%	96%	80%	81%	80%	0%	0%	0%	0%
PRIVATE TRANSACTIONS	NO	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO
OVERVALUATION INDEX	43000	0.18	37	N/A	13	113	380	21040	4240	2159	925
TRULY DECENTRALIZED	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO

1. A project that had its own genesis block and its unique blockchain from the very beginning.
 2. A project that dropped free coins to holders of another coin. This takes place when there is a blockchain fork. Usually this way a new project is being to "steal" a part of the community of a well established project. By distributing the new coins to them, it gains free exposure.
 3. A project that allocated a number of coins to specific founder's addresses. This is achieved by pre-mining or pre-allocating which are both considered as unfair launching practices.
 4. Projects that utilize ASIC resistant algorithms. So they enable a much wider range of people to use their PCs in order to support the cryptocurrency network mining with meaningful rewards. BITCOINZ team would be under \$0.01 even if it had the capabilities of network load of BTC.
 5. The projects that offer transactions without revealing the identity of the user.
 6. Lower is better. This index shows the cost for each coin based on its current price (13-Jan-2022) and all of these had a same circulating supply with BTC. The included BTCZ because its supply numbers have been subject to manipulations from many monitoring platforms.
 7. This indicates if the Project is Decentralized in every level. In Network, its Governance and most importantly in Coin Distribution. Networks that are based only on a fixed number of servers fail to be completely Decentralized (usually the most PoW networks).
 8. Projects whose the founders and its Central Authorities (allocating coins to their addresses) fail to be Decentralized in the Governance level. Projects that have pre-mined or forkdropped coins fail to offer Decentralized Distribution.

BITCOINZ Comparison table : BITCOINZ is the continuum of BITCOIN

In the end the investors and buyers are left with useless tokens that most times even hundreds of them have much lower value than the cost of the required gas fees in order to move them in the mother network (mother networks are blockchains like Ethereum, BSC, Solana or Avalanche for example).

This is what we call a "rug pull" and this is how the cryptocurrency landscape ended having countless useless "assets" and many new ones created every day. Obviously this would not end well.



Which is the role of the mother networks? Do they follow the original cryptocurrency idea?

The mother networks are usually company driven projects that are again either heavily premined (like Ethereum) or completely premined (like the most of the others). This means again that when these networks had been launched, their founders allocated the most or all the coins' supply in their wallets. This gave them huge economical power to demonstrate and advertise their own "token-factory/DeFi" platform, targeting to be the next Ethereum: A project that would centralize almost every digital asset on its own network. This way a mother network makes its coins more precious because of the demand for "Gas fees" hence every proxy token that depends on it, has to pay fees in the mother network's coins. Exactly like many thousand ETH tokens do with Ethereum Fees, leading to the legendary ETH GAS fee spikes that had a cost of even over \$170 in ETH. In simple words, a user that wished to transfer \$100 in Shiba Inu, Safemoon or other tokens that were based on Ethereum, had to pay a cost that was almost double of the transferred sum (!). Many times with additional issues like network congestion and failures because of the high traffic.

Of course again all the above have no relation with the original cryptocurrency idea, that Bitcoin introduced, for some obvious reasons :

1) A classic cryptocurrency was supposed to offer Decentralization in the levels of coin Distribution, Governance and Network.

The "DeFi" model seems more like... Centralized Finance as the founders of these mother-chain platforms always receive a huge or the whole of their project's coin supply during the launch.

2) A Bitcoin-like cryptocurrency has the target to offer Freedom from Central Authorities and the lowest possible fees for borderless transactions.

In the "DeFi" model the mother chain and his founder acts as a central authority in every level:

-They allocated the supply to their wallets.

-The network is not fully decentralized because specific servers support it and not potentially everyone like in PoW Projects

(for example Solana's network had shut down for hours recently)

- The fees can touch the sky with so many assets gathered on a single project as these mother chains act like a magnet for fraudulent token founders.

3) A cryptocurrency was supposed to act as a hedge against inflation, with fixed maximum supply and immutable rules. This was the concept and one of the main arguments of the crypto supporters versus the Central Banks and their printed money.

In the "DeFi" model there is extreme inflation that is extremely worse than the inflation of most Central Banks.

People are "Staking assets" in order to receive other "assets" which are going to give other "assets" and so on.

In just two years the Ethereum Blockchain alone was full with useless and meme tokens that could not even act as a simple medium of transfer due to its extreme gas fees.

The original cryptocurrency idea was without doubt one of the most genius discoveries ever but obviously the so called "DeFi" projects and their countless tokens are not. Actually they are an inflating bubble and a disgrace for the real cryptocurrency concept.

This is why now this family of assets are the bigger losers with every market drop and it will get only worse since this kind of assets extremely outnumber the classic cryptocurrency networks.

But why BITCOINZ made it to attract the interest of the buyers, against the general downtrend ?

There are four main reasons behind this move.

- BITCOINZ had two listings in TradeOgre and Exbitron Exchanges during the last weeks and there is an ongoing fundraising procedure for another listing in WhiteBIT, one of the top35 exchanges.

-The Project presented a new Dynamic Roadmap on 22-January-2022 [in the Z-Brain Meeting of the BITCOINZ Community](#).

- BITCOINZ is in a development frenzy recently with new developers joining its Community and many nice advancements in the Project's ecosystem like the BITCOINZ-DEX , the Army-Z , the Connect-Z and more.

- Most importantly, BITCOINZ is a pure cryptocurrency network that follows all the fundamentals that the classic Bitcoin introduced for years, with many extra advantages.

How BITCOINZ differs from the classic Bitcoin without breaking the classic fundamentals ?

BITCOINZ (BTCZ) was launched on 2017 and is a pure cryptocurrency that offers solutions to all the five "flaws" of the legendary Bitcoin :

- 1) Its scalability offered higher transaction speed and more transactions per second
- 2) BITCOINZ's high maximum supply is the ideal for easier prices without long non integer numbers.
- 3) The 21B coin supply in combination with the much more transactions per second, guarantees super low, next to zero fees even if it had the BTC cap and network load. BitcoinZ is ideal for transferring even very small sums of under \$10 with ~0% cost.
- 4) BITCOINZ's ASIC resistant Zhash algorithm protects the PC miners from the ASIC elites. This way it achieves a Decentralized Network with truly fair distribution of coins to the world Community. Not to the rich people owning an ASIC device.
- 5) BITCOINZ features private transactions offering true privacy for everyone.
- 6) (extra) BITCOINZ is a green Proof of Work Network since a) it utilizes a much more energy efficient algo than BTC b) the users can use their PCs for other activities while mining BTCZ because only the GPU is (mildly) used for the process and c) it supports more transactions per second with plenty of space for future upgrades.

At the same time BITCOINZ fulfills all the fundamentals of a pure cryptocurrency :

- 1) It was founded by anonymous founders and it is a 100% Community Driven project, with no central authority issuing coins.
- 2) 100% of its coin supply is distributed to its network's supporters (miners) with the Proof of Work model. Everyone is free to join it with the mining procedure using just a PC.
- 3) It had the fairest launch ever with absolutely no premine , no initial coin offerings and no instamine period (something that is questionable even for Bitcoin).
- 4) It is an asset that acts as a hedge against inflation because it has a fixed maximum supply and reduced coin emission over time with fair and slow mining halving plan, every 4 years.

Why BITCOINZ uses the "BITCOIN" name and why it is really different from the so many projects that used it.

BITCOINZ used the "BITCOIN" name adding a Z because it honored and followed all the aforementioned fundamentals that the classic BITCOIN introduced (fair rules, 100% Community

Driven, 100% Decentralized, 100% Proof of Work) and at the same time it offered Zero fees, only PC-mining with its Zhash algorithm and optional privacy based on the Zk-snarks cryptography. So there was no better name to describe all these than "BITCOIN+Z".

It is worth mentioning that BITCOINZ is the oldest and maybe the only "BITCOIN" named project that can still be mined with a normal PC and it is not a Bitcoin blockchain fork since it had its own genesis block.

Other crypto projects that have used the "Bitcoin" name, did it afterwards, in a misleading way or they are just copies of the BITCOIN's blockchain (blockchain-forks) that have given free coins (forkdrops) to the Bitcoin holders. In such a way, these "BITCOIN" named projects try to enjoy a high free exposure by distributing coins to the BITCOIN owners. Sometimes bad actors from the BITCOIN chain-fork projects even steal the private keys from the BTC owners that try to claim their free coins in the BTC-forks.

In contrast, BITCOINZ had its own unique blockchain exactly like Bitcoin did and never made any forkdrops. Offering equal opportunities to everyone by distributing the 100% of its supply to the whole world Community and not to a closed team. Exactly like a real cryptocurrency should be destined to do, being a gift of Freedom and Equality.

A Conclusion for the cryptocurrency moves of the last month

As a conclusion, the moves that we saw during the last month are a trend and not a random event.

The biggest victims of this new downtrend are the very overvalued cryptocurrencies and the DeFi projects, especially their tokens because of the hyper-inflation and the many useless meme/scam projects .

BITCOINZ, being among the most classic, pure mineable projects with many advantages over Bitcoin, fixed supply and the most fair rules ever, makes it to surprise everyone acting as a hedge against inflation, questionable crypto and scam tokens.

[Discover 33 reasons why BITCOINZ should not go unnoticed](#)

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