



Digital Dollar Coin (DDCT)

The etherMillennium Coin of the Century! Come Join the Revolution!

Project Name:	Digital Dollar Coin (DDCT)	Date:	December 23, 2020
Marketing:	<ul style="list-style-type: none"> ✓ Listing announcement ✓ ICO investor lead generation ✓ Joint or full ownership 	Community	<ul style="list-style-type: none"> ✓ Community users build ✓ User advertising and motivation ✓ Customer service & sales promotion ✓ Token sales

The Proposal

Digital Dollar Coin (DDCT) is an established digital token currently being traded on the market. There is constant demand from listing organizations such as IDAX and Bitcratic, among others requesting that DDCT be listed on their platform. DDCT is already listed on Ethx and DDEX, and is tradeable on platforms, such as ForkDelta.

DDCT is a member of the Wall Street Blockchain Alliance which stands as a neutral, unbiased steward of education and cooperation between global financial firms, and Government Blockchain Association (GBA Global), which promotes blockchain technologies by empowering individuals and organizations to connect, communicate, and collaborate to solve challenges around the world. DDCT is a wholly incorporated limited liability company (Singapore)

The objective of DDCT is to advance environmental issues through trading in the token and adapting the token as a means of payment for environmental transactions, such as paying for utility bills (electricity, gas, water, telephone) and other business transactions with organizations that share a strong environmental interest in their daily operations. This is an enormous market. For example, [ENR 2019 Top 200 Environmental Firms](#) include AECOM in New York and JACOBS in Texas. Two of the [10 most powerful electric companies](#) include organizations, such as Duke Energy and National Grid.

This presents the best of blockchain technology by offering a direct democratic control over trading and payment by eliminating the direct control of governments setting prices through monetary policy. Instead, a stable value of the token is set by the technology and replaced by majority consensus. Through these public ledger transactions, all users share in verification, thereby returning full control to each individual who use the tokens. In the long run, DDCT may even consider converting into a nonprofit to drive education and activities in environmental issues, while strengthening partnership with these awesome environmental organizations and firms.

Consequently, this proposal presents a purposeful and responsive plan for reaching VIP, Active and Potential Users for Target Marketing, Community Operation, and Marketing & Sales Promotion in a way that will assure success. This is likely to include work done to cover Exchange Platform promotion, including advanced Notice, Information Push, Social Media listing, advertising and sales promotion, and any other External Mediums required to fulfill continued successful trading.

DDCT currently has over 1,110 holders, a total supply of 1,000,000,000 tokens, with 124,143,091 tokens trading on the market and 875,856,909 in its reserve.





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Market Capitalization

DDCT Propose a conservative Market Capitalization with a 2½ percent increase in market price after the sale of every 100,000,000 DDCT Tokens of \$276,962,382 USD and a starting price of 0.001250 ETH per 1 DDCT token (See Table below):

Total DDCT in Circulation	1,000,000,000	DDCT 3rd Party Owned	10,000,015	DDCT Available for Trading	989,999,985	
DDCT Start Balance	ETH/DDCT (.02 5% ↑/100M)	DDCT Volume/100 M Tokens	Total ETH	DDCT End Balance	ETH Market Price to USD	Total USD
989,999,985	0.001250	100,000,000	125,000	889,999,985	\$200	\$ 25,000,000
	0.001281	100,000,000	128,125	789,999,985	\$ 200	\$25,625,000
	0.001313	100,000,000	131,328	689,999,985	\$ 200	\$ 26,265,625
	0.001346	100,000,000	134,611	589,999,985	\$ 200	\$26,922,266
	0.001380	100,000,000	137,977	489,999,985	\$ 200	\$ 27,595,322
	0.001414	100,000,000	141,426	389,999,985	\$ 200	\$28,285,205
	0.001450	100,000,000	144,962	289,999,985	\$ 200	\$28,992,335
	0.001486	100,000,000	148,586	189,999,985	\$ 200	\$29,717,144
	0.001523	100,000,000	152,300	89,999,985	\$ 200	\$30,460,072
	0.001561	89,999,985	140,497	-	\$ 200	\$ 28,099,412
GRAND TOTAL		989,999,985	1,384,812			\$276,962,382





The Rationale

As digital currencies mature and become more of the wave of the future and as companies continue to adapt such currencies, it behooves organizations to participate in this new dispensation of settling real world undertaking with a trusted and safe way to conclude business transactions.

“Proponents of cryptocurrencies cite several key advantages, namely decentralization, anonymity, security, and automation,” Friedman said. “However, investors are split regarding the stability and merits of cryptocurrencies, with some believing they represent the wave of the future, while others dismiss them as pure speculation.” If Coronavirus Disease 2019 (COVID-19) have taught us anything, it is that cryptocurrencies are a necessary wave of the future. The sooner organizations adapt this method of transacting businesses, the more likely they will survive pandemic instances, such as COVID-19.

Digital currencies are based on blockchain technology that Friedman said has potential to disrupt currency and much more. “Blockchain technology, which is the backbone of digital currency, has the potential to disrupt financial services by reducing the cost and complexity of financial transactions, while also augmenting transparency.” “The implications of blockchain technology are far-reaching, not only in financial services, but in other areas, such as healthcare, government, law, education, technology, and more.”

Bovaird said one of the greatest benefits of digital currencies is that cryptocurrency cannot be counterfeited, and transactions cannot be reversed arbitrarily by the sender (as credit card chargebacks can). Further, cryptocurrency transactions provide anonymity. Credit cards operate on a pull basis where the store identifies the transaction and “pulls” the amount of the sale from the card. Cryptocurrency uses a “push” model which prompts the cryptocurrency holder to send exactly what they want to the seller without any other form of information.

One other benefit is how cryptocurrency is not bound by exchange rates, interest rates or transaction charges. In addition, digital currency transactions take place at the same speed, regardless of where the sender and receiver are located.

Would you therefore consider adapting and taking over Digital Dollar Coin (DDCT) as your company’s token?

Dr. Bernard Henry
Founder and Chief Project Manager
Digital Dollar Coin LLC.
<https://digitaldollarcoin.com/>
info@digitaldollarcoin.com