## UNITED STATES OF AMERICA Before the SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

ADMINISTRATIVE PROCEEDINGS RULINGS Release No. 6904/May 4, 2023

ADMINISTRATIVE PROCEEDING File No. 3-21243

In the Matter of

THE REGISTRATION STATEMENT OF ORDER

AMERICAN CRYPTOFED DAO LLC

The Securities and Exchange Commission instituted this proceeding with an Order Instituting Proceedings on November 18, 2022. The proceeding is a stop order proceeding, authorized pursuant to Section 8(d) of the Securities Act of 1933. As the Commission ordered, the hearing before the undersigned Administrative Law Judge in this proceeding commenced at 10:00 a.m. EST on December 1, 2022. Hearing sessions were held on December 1, 2, and 6, 2022, and January 18 and 19, 2023, and the hearing was closed. Under consideration is Respondent American CryptoFed's unopposed motion to correct the hearing transcript.

Respondent's motion will be granted, and the hearing transcript corrected as reflected in the Attachment.

IT IS SO ORDERED.

/S/ Carol Fox Foelak Carol Fox Foelak Administrative Law Judge

## **ATTACHMENT**

page:lines	Original Text with Strikeouts	Corrected Text with Insertions
12:23-24	to go forward, the general 8(d), 8(e) versus the	to go forward, the general 8(d), versus the
	specific <del>8(e)</del> .	specific 8(b).
163:17-18	the reviewing process. So, you can issue a review	the reviewing process. So, you can issue a <b>refusal</b>
	order and, Mr. Dobbie, since this review order is	order and, Mr. Dobbie, since this <b>refusal</b> order is
355:16	versus the <del>8(d)</del> which is a refusal with the	versus the <b>8(b)</b> which is a refusal with the
560:9-10	would set the combined to render the economic system	would set <b>combine</b> to render the economic system
	less efficient to induce—introduce in all markets	less efficient to introduce <b>frictions</b> in all markets
561:17-18	suggests that monetary origin and focuses	suggests that monetary origin and the close
	respondents across both space and time between	correspondence across both space and time between
561:21	eontradictory monetary shocks. There's also a high	contractionary monetary shocks. There's also a high
597:4	key one. <del>15.2</del> .	key one. <b>16.2</b> .
619:25	create any money. I will prove to you through this	raise any money. I will prove to you through this
637:7	MR. ZHOU: Exhibit <del>27, two</del> .	MR. ZHOU: Exhibit 272.
639:13	playing on the face of the statement.	plain on the face of the statement.
639:15	So, here it's important, it's only	So, here it's important, it's <b>plain</b>
639:21	points only and on the face of the statement to	points only, <b>plain</b> and on the face of the statement to
641:9-10	deficiencies material deficiencies only to	deficiencies material deficiencies on the
	surface. And in section B Section E E B	<b>face</b> . And in section B Section B B B
652:21	it is utterly repugnant to the objectors of the Act	it is utterly repugnant to the <b>objectives</b> of the Act
657:3	concept.	consent.
666:4	They don't allow you to E. They also do do not	They don't allow you to <b>be</b> . They also do do not
736:14	revenue when <del>OS</del> , the entity, <del>set aside</del> a	revenue when (or as), the entity, satisfies a
744:3-5	For that purpose, we MShift should	For that purpose, we MShift
	receive five percent allocation of Locke, okay.	receives five percent allocation of Locke, okay.
	MShift will do that. However, now the IP ean	MShift will do that. However, now the IP cannot

753:16	important question. In the future you — you	important question. In the future you <b>do not</b>
762:6-8	Money by mutual concept, that's a	Money by mutual <b>consent</b> , that's a
	Blockchain. We learn from John and people not by	Blockchain. We learn from John and <b>The People</b> not by
	coercion <del>are</del> centralized the federal <del>research</del> or	Coercion, <b>as</b> centralized the federal <b>reserve</b> or
		,
762:19	support of life. That's to purchase goods and	supports of life. That's to purchase goods and
762:22	do this. So, this is describe money. What	do this. So, this is <b>describes</b> money. What
782:1	target equivalent exchange rate between Ducat and	Target Equilibrium Exchange Rate between Ducat and
794:2-7	CitySnap: The first in a decentralized	SafeSnap: The first in a decentralized
	governance tool suite for the Gnosis safe.	governance tool suite for the Gnosis Safe.
	Combining the Gnosis safe would decentralize	Combining the Gnosis Safe with decentralized
	government platform SnapShot- SafeSnap enables	governance platform SnapShot, SafeSnap enables
	decentralized execution of crypto governance	decentralized execution of crypto governance
	proposals through on-chain exchange of off-chain	proposals through on-chain execution of off-chain
794:12	finances-on Ethereum has occupied the forefront	<b>finance</b> on Ethereum has occupied the forefront
794:17	Ethereum echo system.	Ethereum ecosystem.
794:21-23	Decentralization. Centralized teams seeding	Decentralization. Centralized teams ceding
	control of their creations to their community,	control of their creations to their community /
	user base token holders.	user base / token holders.
795:5	And then, we need real processes easy control by	And then, we need real processes <b>easily controlled</b> by
796:5	called Realty ETH dot ETH. This software is	called <b>Reality</b> ETH dot ETH. This software is
796:10	doing <del>visibility</del> study.	doing feasibility study.
796:11	So, we have a DAO <del>mojo</del> and they say,	So, we have a DAO <b>module</b> and they say,
796:13	someone need to improve this, say yes or no.	someone need to <b>approve</b> this, say yes or no.
796:20	correct the results. So, this is <del>erowded sources</del>	correct the results. So, this is <b>crowdsourced</b>
799:14	And we do not have open account systems returns	And we do not have <b>overly consistent</b> returns
806:13	graphically. We did that and the SEC stopped us.	gradually. We did that and the SEC stopped us.
849:6	will be used to buy back Block, right?	will be used to buy back <b>Locke</b> , right?