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INVESTOR CHOICE ADVOCATES NETWORK

UNITED STATES DISTRICT COURT  
NORTHERN DISTRICT OF CALIFORNIA  
SAN FRANCISCO DIVISION

SECURITIES AND EXCHANGE  
COMMISSION,

Plaintiff,

vs.

PAYWARD, INC. and PAYWARD  
VENTURES, INC.,

Defendants.

CASE NO. 3:23-cv-06003-WHO

**BRIEF FOR AMICUS CURIAE  
INVESTOR CHOICE ADVOCATES  
NETWORK IN SUPPORT OF  
DEFENDANTS' MOTION TO DISMISS**

Date: June 12, 2024  
Time: 2:00 p.m.  
Judge: Hon. William H. Orrick

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**CORPORATE DISCLOSURE STATEMENT**

*Amicus curiae* Investor Choice Advocates Network (“ICAN”) is a nonprofit, public interest organization. ICAN has no parent corporation, and no publicly held company has a 10% or greater ownership interest in ICAN.

**STATEMENT OF INTEREST**

ICAN is a nonprofit organization that advocates for expanding access to markets for underrepresented investors and entrepreneurs who do not share the same access and market power as those with more assets and resources.

As an organization speaking on behalf of underrepresented market participants, ICAN has a significant interest in encouraging clarity in the Securities and Exchange Commission’s (“SEC”) application of the federal securities laws to asset markets and ensuring that the SEC’s power to regulate securities does not improperly hamper the ability of individuals and organizations to transact. The SEC’s ambiguous and expansive interpretation and application of the Securities Act of 1933, as amended (“Securities Act”) and the Securities Exchange Act of 1934, as amended (“Exchange Act”) to digital assets has far-reaching negative impacts on the opportunities available to investors.

The interests of ICAN differ from those of the parties. ICAN is a nonprofit organization advocating for the protection and maximization of investor choice—a perspective not represented by the positions of either defendant (a for-profit cryptocurrency exchange) or the SEC (a federal regulatory agency).<sup>1</sup>

**INTRODUCTION**

The SEC brings this cryptocurrency enforcement action and others like it under the premise that certain digital assets constitute “investment contracts” subject to the federal securities laws. The SEC’s basis for that premise is flawed. The term “investment contract” carries a specific meaning deriving from cases testing states’ “blue sky” securities laws, which predated and

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<sup>1</sup> No party’s counsel authored this brief in whole or in part, and no party, party’s counsel, or any person other than amicus, its members, or its counsel contributed money that was intended to fund preparing or submitting this brief.

1 informed the use of that term in the Securities Act and the Exchange Act. That meaning requires  
 2 investment contracts to entail ongoing contractual obligations to share profits in an enterprise. *See*  
 3 *infra* Part I.

4 The Court should consider the historical context of the term “investment contract” and  
 5 reject the SEC’s attempt to assert the existence of an investment contract based on creators’ and  
 6 developers’ statements about the assets they create. Allowing mere statements about an asset to  
 7 transform that asset into an investment contract would lead to absurd results, and investors can  
 8 have no reasonable expectation of a profit when they have no contractual expectation at all. *See*  
 9 *infra* Part II.A. To find otherwise would discourage innovators from speaking about their  
 10 innovations, chilling important commercial speech and leaving consumers and investors with less  
 11 information about their preferred assets. That result is at odds with the SEC’s own mission and  
 12 renders implausible their interpretation of “investment contract.” *See infra* Part II.B.

13 Equally unavailing is the SEC’s attempt to allege investment contracts based on digital  
 14 assets’ deflationary mechanisms and natural forces of supply and demand, which do not involve  
 15 managerial efforts by a third party. *See infra* Part III.A. Nor can an investment contract derive  
 16 from a digital asset’s ability to generate yield through its own characteristics and its owner’s  
 17 efforts, as once again, third-party managerial efforts are missing. *See infra* Part III.B.

## 18 ARGUMENT

### 19 I. A WELL-SETTLED MEANING OF “INVESTMENT CONTRACT” BASED ON 20 STATE BLUE SKY LAWS INFORMED THE FEDERAL DEFINITION AND 21 REQUIRED A CONTRACTUAL UNDERTAKING TO DELIVER FUTURE VALUE.<sup>2</sup>

22 As Kraken notes in its Motion, the term “investment contract” predates use of the term as  
 23 part of the statutory definition of “security” in both the Securities Act and Exchange Act.  
 24 (Motion 12:3-17). Because neither statute defines “investment contract,” the Supreme Court in  
 25 *Howey* turned to a well-established body of state “blue sky” jurisprudence to inform the Court’s

26 \_\_\_\_\_  
 27 <sup>2</sup> ICAN’s blue sky law analysis draws in part upon analysis contained in the Brief of Securities  
 28 Law Scholars as *Amici Curiae* in Support of Coinbase’s Motion to Judgment on the Pleadings,  
 filed in *SEC v. Coinbase, Inc. et al.*, No. 23-cv-4738 (KPF) (S.D.N.Y. filed August 11, 2023),  
 ECF No. 59.



1 determination of which arrangements constituted “investment contracts” and which did not. *SEC*  
2 *v. W.J. Howey Co.*, 328 U.S. 293, 298 (1946). A recurring bedrock component of state court  
3 “blue sky” decisions leading up to *Howey* was the presence of a contractual undertaking to deliver  
4 future value.

5 The 1800s witnessed a boom of investment opportunities in the American economy and a  
6 corresponding boom in investment instruments—everything from blue-chip stocks to more  
7 questionable offerings made in-person, in periodicals, or by mail. Jonathan R. Macey & Geoffrey  
8 P. Miller, *Origin of the Blue Sky Laws*, 70 Tex. L. Rev. 347, 352 (1991) (Macey & Miller). At  
9 the turn of the 20<sup>th</sup> century, state legislatures began enacting laws that sought to address  
10 “dishonest promoters who would sell shares ‘in the bright blue sky itself.’” Phillip Tocker, Note,  
11 *The Texas Blue Sky Law*, 11 Tex. L. Rev. 102, 102 (1932).

12 Early state regulatory efforts such as Kansas’s 1911 securities act, credited as the first  
13 blue-sky law, did not endeavor to define “security.” That act instead opted to simply prohibit  
14 companies from selling “any stock, bonds, or other securities of any kind or character” without  
15 first registering them. Macey & Miller 361 (citing 1911 Kan. Sess. Law 210); *see also* 1913 Cal.  
16 Stat., ch. 353, § 2(b) (quoted in *People v. Clark*, 215 Cal. App. 2d 734, 747 (1963) (including  
17 traditional instruments like “stock, stock certificate[s], bonds, and other evidences of  
18 indebtedness” as “securities”).

19 As the variety of investment types proliferated, states responded with more sophisticated  
20 statutes and began including the term “investment contract” in their securities laws to capture  
21 schemes that included contractual promises to convey future profits but that did not squarely fit as  
22 a traditional “stock” or “bond.” Minn. Laws 1917, ch. 429 § 3, as amended by Minn. Laws 1919,  
23 ch. 105, 257 (including “stocks, bonds, investment contracts, or other securities”) (quoted in  
24 *Gutterson v. Pearson*, 189 N.W. 458, 483-84 (Minn. 1922)). As the Supreme Court noted in  
25 *Howey*, states’ statutory expansion of enumerated instruments to include “investment contract”  
26 was meant to capture investments beyond formal stocks or bonds that included a *contractual* right  
27 to future profits. *Howey*, 328 U.S. at 298 & n.4.

28

1 As an early adopter of the statutory term “investment contract,” Minnesota’s interpretation  
2 carried weight in the *Howey* Court’s survey of the fundamental aspects of investments considered  
3 “investment contracts.” *Howey*, 328 U.S. at 298 & n.4. In the leading Minnesota case, *State v.*  
4 *Gopher Tire & Rubber Co.*, 177 N.W. 937 (Minn. 1920), a tire dealer sold investors certificates in  
5 its business pursuant to which investors agreed to promote the tire dealer’s goods in exchange for  
6 a contractual right to receive a percentage of the dealer’s profits. *Id.* at 937-38. The Minnesota  
7 Supreme Court found this to be an “investment contract” principally because investors obtained  
8 the contractual right to share in the tire dealer’s profits. *Id.* Later Minnesota cases similarly  
9 found “investment contracts” existed where investors obtained a contractual right to a portion of  
10 profits of the counterparty’s business operation. *State v. Bushard*, 205 N.W. 370 (Minn. 1925)  
11 (bus driver investor received “operator’s agreement” promising a wage plus the right to share in  
12 the bus company’s profits); *Kerst v. Nelson*, 213 N.W. 904, 905-06 (Minn. 1927) (purchase of  
13 vineyard plus a contractual right to proceeds from resulting grape sales); *State v. Ogden*, 191  
14 N.W. 916, 917 (Minn. 1923) (holding “statement and purchase” for units in oil venture was  
15 investment contract because “unit holders were to participate in profits in proportion to their  
16 holdings”). Thus, the Minnesota blue sky jurisprudence that informed *Howey* defined  
17 “investment contracts” as those arrangements in which the investor received a contractual  
18 promise of a share of future profits in the seller’s commercial enterprise.

19 The *Gopher Tire* standard spread, leading other states to “adopt[] [its] definition of  
20 investment contract.” Susan G. Flanagan, *The Common Enterprise Element of the Howey Test*,  
21 18 Pac. L. J. 1141, 1147-48 (1987). *See also Howey*, 328 U.S. at 298 (noting that the *Gopher*  
22 *Tire* standard was “uniformly applied by state courts to a variety of situations”). *See, e.g., People*  
23 *v. White*, 12 P.2d 1078, 1081 (Cal. Dist. Ct. App. 1932) (contractual right to receive “a specified  
24 sum on a specified date as principal and earnings”) (cited by *Howey*, 328 U.S. at 298 n.4); *State v.*  
25 *Heath*, 153 S.E. 855, 857 (N.C. 1930) (the term “investment contract” “implies the apprehension  
26 of an investment as well as of a contract”) (cited by *Howey*, 328 U.S. at 298 n.4); *Prohaska v.*  
27 *Hemmer-Miller Dev. Co.*, 256 Ill. App. 331, 338-39 (1930) (a “written agreement” afforded a  
28

1 contractual right to offset land purchase price with profits from crops harvested on land) (cited by  
2 *Howey*, 328 U.S. at 298 n.4).

3 As other states adopted this standard, the *absence* of a contractual right to profits in the  
4 seller’s enterprise often resulted in courts excluding the arrangement from the definition of  
5 “security.” *People v. Steele*, 2 Cal. App. 2d 370, 374 (Cal. Dist. Ct. App. 1934) (no “investment  
6 contract” in lease of gold mine under which investor “could not expect any return from his money  
7 on account of anything done by others”); *Lewis v. Creasey Corp.*, 248 S.W. 1046, 1047 (Ky.  
8 1923) (no “investment contract” where wholesaler offered local stores an arrangement in which  
9 the stores would pay \$300 in exchange for the right to buy goods at a certain price); *McCormick*  
10 *v. Shively*, 267 Ill. App. 99 (1932) (no “investment contract” in installment sale of land where  
11 seller retained an interest in crops grown on the land); *Hanneman v. Gratz*, 211 N.W. 961 (Minn.  
12 1927) (no “investment contract” in arrangement involving sale of a trust holding oil leases to a  
13 group of investors holding proportionate stake in the trust with no obligation by the seller to  
14 return proceeds to investors based on profits). The key missing piece in these cases was a post-  
15 sale contractual obligation of the seller to share future profits.

16 Thus, when Congress passed the Securities Act and the Exchange Act and defined  
17 “security” to include “investment contract,” state courts had developed a consistent interpretation  
18 of that term: an arrangement contractually entitling the investor to a portion of the future income  
19 or profits derived from the seller’s enterprise. As the Supreme Court in *Howey* explained,  
20 Congress “attach[ed] that meaning to the term” when using it in the statutes. *See* 328 U.S. at 298.

## 21 **II. ABSENT A CONTRACTUAL RELATIONSHIP, STATEMENTS ABOUT A** 22 **DIGITAL ASSET CANNOT TRANSFORM IT INTO AN INVESTMENT** 23 **CONTRACT.**

24 With the historical context for the definition of “investment contract” in mind, the SEC’s  
25 complaint in this action attempts to drastically expand its meaning to encompass assets whose  
26 values may increase based on their creators’ statements and actions, even when unaccompanied  
27 by any contractual relationship. This interpretation should be rejected as an improper extension  
28 of the definition of “investment contract” that would risk chilling important commercial speech.

1           **A. Investors cannot reasonably expect a profit based on public statements**  
2           **unaccompanied by a contractual relationship.**

3           The SEC posits that at least 11 cryptoassets traded on the Kraken platform constitute  
4 investment contracts based in large part on “the public statements of their respective issuers and  
5 promoters” and the premise that purchasers “would reasonably have expected to profit from the  
6 efforts of these issuers and promoters to grow and maintain the technology platforms and  
7 blockchain ecosystems associated with these crypto assets.” Compl. ¶¶ 58-62. For each of the 11  
8 assets, the SEC alleges:

9           The information publicly disseminated by [the developers] would lead a  
10 reasonable investor ... to view [the token] as an investment. Specifically,  
11 [token holders] would reasonably expect to profit from holding [the token]  
12 based on the efforts of [the developers] to grow [the blockchain technologies]  
because this growth would in turn increase the demand for and the value of [the  
token].

13           *See* Compl. ¶¶ 235, 255, 276, 295, 324, 344, 359, 379, 397, 415, 434.

14           In contending that this information made these assets into investment contracts, the SEC  
15 relies on statements about, for example: developers’ beliefs about the future growth of a network  
16 in size and value (Compl. ¶ 236), team credentials (Compl. ¶¶ 279, 328), past technological and  
17 network growth achievements (Compl. ¶¶ 312, 329, 440), development plans (Compl. ¶¶ 304,  
18 361, 366-67, 403), and risks (Compl. ¶ 418). This is the sort of information that ordinary  
19 investors may well find useful, whether for a digital asset or any other type of asset. And it may  
20 be helpful to investors in assessing an asset’s value, taken with as many grains of salt as they  
21 wish. But it is not—and should not be—the standard for establishing an investment contract,  
22 which requires a contractual obligation. In the words of a pre-*Howey* California blue sky case  
23 interpreting the meaning of an investment contract, “[w]hile a ‘security’ ... may contemplate that  
24 a profit will accrue from the money invested, the expectation of such a result cannot, of itself,  
25 determine that an instrument is a ‘security.’” *Steele*, 2 Cal. App. 2d at 374.

26           This distinction is clear in cases involving real estate. The Ninth Circuit found no  
27 investment contract even where “[defendant’s] marketing material promoted [the property] as a  
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1 passive investment which would appreciate in value as a result of [defendant’s] development of  
2 common facilities.” *De Luz Ranchos Inv., Ltd. v. Coldwell Banker & Co.*, 608 F.2d 1297, 1300  
3 (9th Cir. 1979). In rejecting an investment contract theory, the Court observed that “[t]here is no  
4 reference in the [land sale] contracts to an obligation on the part of [defendant] to develop any  
5 land.” *Id.* at 1301. *See also Harman v. Harper*, 914 F.2d 262, 1990 WL 121073, at \*5 (9th Cir.  
6 1990) (unpublished opinion) (no investment contract where defendant “made no promises to  
7 develop or otherwise manage the properties”); *Rodriguez v. Banco Cent. Corp.*, 990 F.2d 7, 10,  
8 11 (1st Cir. 1993) (rejecting investment contract theory despite “strong and repeated suggestions  
9 that the surrounding area would develop into a thriving community” because nobody “was  
10 *promising* the buyers to build or provide anything”) (emphasis added).

11 The same result follows with other non-digital assets. Consider electric vehicles. If a  
12 manufacturer describes its vehicles’ efficiency, upcoming features, and plans to grow a network  
13 of charging stations—a burgeoning “ecosystem” that will improve the vehicles’ usability and  
14 increase their resale value—that would not turn their cars into investment contracts. Indeed, Elon  
15 Musk once stated in an interview that, in light of plans to develop self-driving functionality, “if  
16 you buy a Tesla today, I believe you are buying an appreciating asset, not a depreciating asset.”<sup>3</sup>  
17 The SEC’s logic would make Tesla *vehicles*—as opposed to Tesla equity—investment contracts.  
18 That would be an absurd outcome. Cars are not securities, even if their creator speaks about their  
19 features, development plans, and potential for appreciation.

20 The same could be said about artists who speak publicly about their paintings and plans  
21 for future collections, creators of collectibles who may speak about their efforts to make their  
22 “ecosystems” more popular, or investors who tout the price potential of assets like gold, real  
23 estate, or Bitcoin. Purchasers of land, cars, modern art, Beanie Babies, Pokémon cards, gold, or  
24 Bitcoin are all entitled to hear those statements, and they may hope based on those statements that  
25 those assets may increase in value. But the statements do not transform those assets into  
26 investment contracts. Applying that label without any contractual arrangement to deliver future

27 \_\_\_\_\_  
28 <sup>3</sup> Lex Fridman Interview of Elon Musk, at 15:15 (April 12, 2019), *available at*  
<https://www.youtube.com/watch?v=dEv99vxKjVI&t=15m15s>.

1 profits would force investors who wish to purchase such speculative assets into an investment  
2 contract regime that they never agreed to.

3 Put another way, these statements cannot transform a product into an investment contract  
4 absent a contractual commitment, because investors could not *reasonably expect* a profit if they  
5 have no contractual expectation at all. Hoping that an asset’s price will go up is a far cry from an  
6 expectation grounded in a contractual obligation. The related arena of securities fraud provides  
7 guidance here. In that jurisprudence, the Ninth Circuit has made clear that “investors do not rely  
8 on vague statements of optimism.” *In re Cutera Sec. Litig.*, 610 F.3d 1103, 1111 (9th Cir. 2010);  
9 *see also Sakkal v. Anaplan Inc.*, 557 F. Supp. 3d 988, 996 (N.D. Cal. 2021) (rejecting claims  
10 because “no reasonable investor would rely on such statements”) (quoting *In re Restoration*  
11 *Robotics, Inc. Sec. Litig.*, 417 F. Supp. 3d 1242, 1255 (N.D. Cal. 2019)); *Detroit Gen. Ret. Sys. v.*  
12 *Medtronic, Inc.*, 621 F.3d 800, 807-08 (8th Cir. 2010) (“No reasonable investor would rely on  
13 these statements....”) (quoting *Parnes v. Gateway 2000, Inc.*, 122 F.3d 539, 547 (8th Cir. 1997));  
14 *Marsh Grp. v. Prime Retail, Inc.*, 46 F. App’x 140, 145 (4th Cir. 2002) (same); *Suna v. Bailey*  
15 *Corp.*, 107 F.3d 64, 72 (1st Cir. 1997) (same).<sup>4</sup>

16 Nor can investors reasonably rely on statements regarding future plans, which are  
17 actionable only if the investor could “reasonably rely on [the] statement as a *guarantee* of some  
18

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19 <sup>4</sup> *See, e.g., Kong v. Fluidigm Corp.*, 2023 WL 2134394, at \*2 (9th Cir. Feb. 21, 2023) (rejecting  
20 statements that “mass cytometry adoption is robust” and “the mass cytometry franchise has grown  
21 extremely strongly” as “puffery”); *Macomb Cnty. Employees’ Ret. Sys. v. Align Tech., Inc.*, 39  
22 F.4th 1092, 1099 (9th Cir. 2022) (rejecting descriptions of “a great growth market” and “huge  
23 market opportunity” as puffery); *Boykin v. K12, Inc.*, 54 F.4th 175, 183 (4th Cir. 2022)  
24 (“reasonable investors could not have relied upon” statements about “technological ‘core  
25 competency,’” “expertise,” and “flexibility”); *Carvelli v. Ocwen Fin. Corp.*, 934 F.3d 1307, 1321  
26 (11th Cir. 2019) (finding “proclamations that [company] was devoting ‘substantial resources’ to  
27 its problems, with ‘improved results’” were “quintessential puffery”); *In re Stratasys Ltd.*  
28 *S’holder Sec. Litig.*, 864 F.3d 879, 882 (8th Cir. 2017) (holding that “no reasonable investor  
would rely” upon statements that products had “unmatched speed, reliability, quality and  
connectivity”); *Key Equity Invs., Inc. v. Sel-Leb Mktg. Inc.*, 246 F. App’x 780, 785-86 (3d Cir.  
2007) (rejecting “optimistic statements that [company] was . . . ‘slated to begin to generate strong  
revenue and earnings growth in 2002’”); *Raab v. Gen. Physics Corp.*, 4 F.3d 286, 289 (4th Cir.  
1993) (rejecting as puffery statements regarding “expected annual growth rate of 10% to 30%  
over the next several years” and that company was “poised to carry the growth and success of  
1991 well into the future”).

1 concrete fact or outcome.” *SEC v. OwnZones Media Network, Inc.*, 2020 WL 13311398, at \*5  
 2 (C.D. Cal. Sept. 17, 2020) (quoting *City of Pontiac Policemen’s & Firemen’s Ret. Sys. v. UBS*  
 3 *AG*, 752 F.3d 173, 185 (2d Cir. 2014) (emphasis added). Thus, “projections of future  
 4 performance not worded as guarantees are generally not actionable under the federal securities  
 5 laws.” *Marsh Grp. v. Prime Retail, Inc.*, 46 F. App’x 140, 145 (4th Cir. 2002) (quoting *Krim v.*  
 6 *BancTexas Group, Inc.*, 989 F.2d 1435, 1446 (5th Cir. 1993)).

7 These principles apply to the *Howey* test by analogy. Even investors in securities that  
 8 unquestionably entail an ongoing legal relationship with an issuer cannot reasonably rely on  
 9 public statements of optimism, puffery, or future expectations that fall short of a guarantee. It  
 10 follows that owners of digital assets cannot have reasonable expectations of profit based on the  
 11 statements of persons from whom they have no contractual expectation at all.<sup>5</sup>

12 **B. The SEC’s position would lead to unpredictable applications of the securities**  
 13 **laws and chill important commercial speech about assets.**

14 The SEC’s position that investment contracts can be conjured out of non-contractual  
 15 statements by an asset’s creator threatens to chill useful commercial speech and “deprive  
 16 consumers of accurate information about their chosen products.” *44 Liquormart, Inc. v. Rhode*  
 17 *Island*, 517 U.S. 484, 503 (1996). If the SEC’s position is accepted, product developers risk  
 18 turning their products into investment contracts simply by making statements that, in the SEC’s  
 19 view, could lead hypothetical purchasers to “reasonably expect” a profit. That position would  
 20 give the SEC unfettered discretion to selectively apply and enforce the securities laws wherever it  
 21 decides such statements may cause an expectation—for instance, in industries that it does not  
 22 favor, such as digital assets.

23 An advantage of requiring an investment contract to entail a contractual obligation is that  
 24 it offers certainty. If product creators do not contractually undertake to generate profits for  
 25 investors, their products will not be subjected to the federal securities laws. Without that

26 <sup>5</sup>Of course, consumer protection laws, commodities regulations, common law fraud claims, and  
 27 other legal frameworks exist to protect purchasers affected by deceptive statements made about  
 28 assets, whether digital or otherwise. Shoehorning the federal securities laws into asset classes  
 that they do not fit may unduly displace the proper use of more appropriate regimes.

1 contractual bright line, creators of digital assets—and other assets—may opt to silence themselves  
2 out of fear that merely talking about the assets they create will subject those creations to the  
3 federal securities laws and their attendant registration and disclosure requirements. Exposing all  
4 creators to that regime would be “so burdensome that it essentially operates as a restriction on  
5 constitutionally protected speech.” *See Am. Meat Inst. v. U.S. Dep’t of Agric.*, 760 F.3d 18, 27  
6 (D.C. Cir. 2014).

7 *Ibanez v. Florida Department of Business and Professional Regulation* is instructive. In  
8 that case, the Supreme Court held that the detailed disclosures required by a regulatory regime  
9 “effectively rule[d] out” the use of a professional designation on a business card or letterhead,  
10 because it would require pages of attached disclosures. *Ibanez v. Fla. Dep’t of Bus. & Pro.*  
11 *Regul., Bd. of Acct.*, 512 U.S. 136, 146 (1994). The Court concluded that such a regime ran afoul  
12 of the First Amendment by rendering the commercial speech at issue impracticable. *See id.*

13 The SEC’s stance here poses a similar concern. It would thrust developers’ products (in  
14 contrast to their business enterprises) into the purview of the federal securities laws because of  
15 public statements unattended by any contractual promise. Applying a burdensome and otherwise  
16 inapplicable regulatory regime as a consequence of such statements would, in the words of  
17 *Ibanez*, “effectively rule out” commercial discourse about digital assets, because it would leave  
18 creators and developers “unsure about the side of a line on which [their] speech falls.” *See*  
19 *Counterman v. Colorado*, 600 U.S. 66, 6-7 (2023). Creators may prefer saying nothing at all over  
20 risking having their statements parroted back to them in an SEC complaint. Those fears will  
21 “effectively drive certain ideas or viewpoints from the marketplace.” *Simon Schuster v. Crime*  
22 *Victims Bd.*, 502 U.S. 105, 116 (1991). One alarming example is the SEC’s labelling of a digital  
23 asset-themed podcast, YouTube channel, and social media pages as “promotional efforts to  
24 increase participation in its network and thus demand for [the asset].” Compl. ¶ 439. Using the  
25 creation of informational forums as the basis for an investment contract will discourage  
26 information sharing and undercut public participation in dialogue about these technologies.

27  
28



1            “[T]he free flow of commercial information is indispensable.” *44 Liquormart*, 517 U.S. at  
 2 497. Silencing creators with the threat of an ever-broadening securities regime would cut off that  
 3 flow, an outcome that falls far short of the “constitutional protection for the dissemination of  
 4 accurate and nonmisleading commercial messages” guaranteed by the First Amendment. *Id.* at  
 5 496. It would also be an outcome directly contrary to the SEC’s interest in disclosure, ultimately  
 6 leaving investors and consumers with less information about the assets they purchase. That helps  
 7 no one. An interpretation of “investment contract” that risks such a drastic chilling effect on  
 8 commercial speech is not plausible, even at the motion to dismiss stage. The Court should not  
 9 construe its statutory meaning in the manner endorsed by the SEC here, as doing so “would raise  
 10 serious constitutional problems.” *See Solid Waste Agency of N. Cook Cnty. v. U.S. Army Corps of*  
 11 *Engineers*, 531 U.S. 159, 173 (2001).

12            **III. A DIGITAL ASSET’S INHERENT CHARACTERISTICS CANNOT**  
 13            **TRANSFORM IT INTO AN INVESTMENT CONTRACT.**

14            **A. A digital asset’s scarcity or depleting supply does not transform it into an**  
 15            **investment contract.**

16            In contending that certain digital assets constitute investment contracts, the SEC relies on  
 17 allegations that the assets have a “deflationary” supply, such that the quantity in existence will  
 18 decrease as it is “burned” or destroyed over time. *See* Compl. ¶¶ 308, 350, 368, 388, 404, 441  
 19 (asserting that deflationary or burning mechanics “led investors reasonably to view their purchase  
 20 . . . as having the potential for profit”). Boiled down, these allegations are simple: Certain digital  
 21 assets are programmed to be consumed or destroyed over time, decreasing their supply. As the  
 22 available supply of such an asset decreases and it becomes scarcer, its price may rise.

23            These allegations are a red herring, as they merely describe supply rules and market  
 24 forces. Deflationary mechanisms are rules programmed into a digital asset’s computer code that  
 25 govern how its supply operates. The SEC acknowledges as much, explaining that “the right to  
 26 ‘burn’ (or destroy) the asset in order to propose transactions on the asset’s blockchain” is a “pre-  
 27 determined right[], coded into the software itself.” Compl. ¶ 21. As such, it is an intrinsic part of  
 28 the asset itself, and it operates automatically, not through managerial efforts.

1 A digital asset’s scarcity or depleting supply is no different from that of analogous  
2 physical assets. For instance, the world’s oil supply is a natural resource that depletes through  
3 use—a natural “deflationary mechanism.” Oil investors may hope to profit as reserves are  
4 depleted. The same can be said for other natural and manmade assets, such as precious metals,  
5 rare wines, or scarce seats at popular concerts. None of these are securities, even if some  
6 individuals purchase them with the hope that decreases in supply will lead to increases in price.

7 As to the SEC’s contention that a decrease in supply may lead to an increase in price, that  
8 is nothing more than a description of the market forces of supply and demand, which do not give  
9 rise to an investment contract. *See SEC v. Belmont Reid & Co.*, 794 F.2d 1388, 1391 (9th Cir.  
10 1986) (no investment contract where profits depended on “fluctuations of the gold market, not the  
11 managerial efforts of [others]”); *Noa v. Key Futures, Inc.*, 638 F.2d 77, 79-80 (9th Cir. 1980) (no  
12 investment contract where profitability turned on fluctuations of silver market); *Svets v. Osborne*  
13 *Precious Metals Co.*, 1992 WL 281413, at \*2 (N.D. Cal. June 8, 1992) (no investment contract  
14 where “once the plaintiffs made their investment, their profits depended upon the fluctuations of  
15 the market, not the managerial effort of defendants”); *Lehman Bros. Commercial Corp. v.*  
16 *Minmetals Int’l Non-Ferrous Metals Trading Co.*, 179 F. Supp. 2d 159, 164 (S.D.N.Y. 2001) (no  
17 investment contract where profits “would result in large part from market movements, not from  
18 capital appreciation due to [promoter’s] efforts”). Accordingly, the SEC’s contentions regarding  
19 the decreasing supplies or “burning” functions of certain digital assets do not aid them in pleading  
20 the existence of an investment contract.

21 **B. The ability to generate yield cannot transform a digital asset into an**  
22 **investment contract.**

23 The SEC also contends that various digital assets are investment contracts in part because  
24 they can generate additional digital assets by being “staked.” *See* Compl. ¶¶ 239, 258, 331, 373,  
25 427. These allegations appear to suggest that a digital asset may constitute an investment contract  
26 because its computer code can generate digital asset “rewards.” That contention is another red  
27 herring.

1 Many natural and manmade non-security assets are inherently able to generate some form  
2 of yield. Orange trees generate a yield of oranges, and solar panels generate a yield of electricity.  
3 Real estate generates rental income. Owners may make use of those assets to generate yields and  
4 may expect to profit as a result. But those profits are inherent features of the assets themselves,  
5 combined with the *owner's* efforts—not the efforts of a third party.

6 In *Howey*, for instance, it was not the ability of citrus trees to bear fruit that gave rise to an  
7 investment contract, but rather the professional development and cultivation services provided  
8 through contracts attached to the purchases of the groves. *See Howey*, 328 U.S. at 299-300. The  
9 orange trees themselves, even while generating “rewards” in the form of oranges, were not  
10 securities. Absent an agreement to professionally cultivate such “rewards,” an asset’s mere  
11 ability to generate them does not give rise to an investment contract. *See Revak v. SEC Realty*  
12 *Corp.*, 18 F.3d 81, 88 (2d Cir. 1994) (no investment contract for condominium units that could  
13 generate profits for their owners); *Bobrowski v. Red Door Grp.*, 2011 WL 3555712, at \*2 (D.  
14 Ariz. Aug. 11, 2011) (similar). And the mere fact that owners *could* outsource efforts to a third  
15 party cannot make the asset into an investment contract. Otherwise, anyone who sold a citrus  
16 grove in fee simple would be selling a security, since the owner might choose to hand off its  
17 cultivation to someone else. That outcome would distort *Howey* beyond recognition.

18 Digital assets that generate yields are no different. A digital asset can be programmed so  
19 that owners or stakers of the asset can use them to receive “rewards,” as the SEC alleges. That  
20 yield could be in the form of additional quantities of that digital asset, or of another. Just as a  
21 condominium owner can generate their own yield by renting out their condominium units, owners  
22 of digital assets can use staking functions to generate yield. If they do so using their own digital  
23 assets, without relying on the managerial efforts of another person, the resulting rewards cannot  
24 form the basis for an investment contract.

25 \* \* \*

26 Investors in the United States have the right to use their capital as they see fit. When they  
27 choose to invest in assets without entering into any contractual agreement to receive future profits  
28

1 in an enterprise, they should not be forced into the inapplicable regulatory framework of the  
2 investment contract.

3 The Court's rulings on this motion and in this litigation will have far-reaching impacts  
4 extending beyond the parties here. They will affect the wider digital asset market and its  
5 participants, including creators and investors. Absent from the Complaint is any suggestion that  
6 the owners of these assets have requested the remedies sought by the SEC. Instead, this case  
7 appears designed to expand the SEC's jurisdiction through piecemeal litigation rather than  
8 through rulemaking or by seeking statutory authority from Congress. In litigation, as opposed to  
9 rulemaking, the SEC actively excludes investors—those the SEC is charged with protecting—  
10 from participating in the process. *See, e.g., SEC v. Everest Mgmt. Corp.*, 475 F.2d 1236, 1240  
11 (2d Cir. 1972) (upholding order granting SEC's opposition to investors' motion to intervene);  
12 *SEC v. Ripple Labs, Inc.*, 2021 WL 4555352, at \*1 (S.D.N.Y. Oct. 4, 2021) (denying investors'  
13 motion to intervene that was opposed by SEC).

14 As current SEC Commissioner Hester Peirce said in addressing the importance of investor  
15 choice and the role of regulators: “Investor protection means enforcing antifraud and disclosure  
16 rules, but it also means protecting an investor's right to make investment decisions for herself, to  
17 take risks and to use the latest technology to trade and invest. As in other areas of life, people  
18 want to be able to make choices about their finances, even if others might question those choices  
19 or choose differently for themselves.” Equally important, she added that “regulators have a role  
20 to play, but that role should always be carried out with humility and a realization that investors  
21 have a right to make their own decisions.”<sup>6</sup> Here, the SEC's expansive view of investment  
22 contracts risks depriving United States residents of the ability to purchase their choice of assets,  
23 because the SEC disfavors them. That restraint on choice harms buyers. *See Chamber of*  
24 *Commerce of the United States of America v. SEC*, 412 F.3d 133, 144 (D.C. Cir. 2005) (loss of  
25 opportunity to purchase mutual fund shares constituted a legally cognizable injury). The Court  
26

27 <sup>6</sup> SEC Commissioner: Investors Have the Right to Make Their Own Decisions Without  
28 Regulators Standing in the Way, *available at* <https://www.cnn.com/2021/10/11/perspectives/sec-commissioner-investors-regulators/index.html>.

1 should consider that harm in evaluating whether the SEC has plausibly alleged that the securities  
2 laws apply.

3 **CONCLUSION**

4 For the foregoing reasons, the Court should grant defendants' Motion to Dismiss.

5  
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Respectfully submitted,

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