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11 **UNITED STATES DISTRICT COURT**
 12 **NORTHERN DISTRICT OF CALIFORNIA**
 13 **SAN FRANCISCO DIVISION**
 14

15 SECURITIES AND EXCHANGE COMMISSION,
 16 Plaintiff,
 17 v.
 18 NAC FOUNDATION, LLC and ROWLAND
 MARCUS ANDRADE,
 19 Defendants.
 20

Case No. 3:20-cv-4188-RS
 PLAINTIFF SECURITIES AND
 EXCHANGE COMMISSION'S
 OPPOSITION TO DEFENDANTS'
 MOTION TO DISMISS
 Date: January 7, 2021
 Time: 1:30 p.m.
 Courtroom: 3, 17th Floor
 Judge: Richard Seeborg

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1 **I. INTRODUCTION**

2 Since the Supreme Court’s *Howey* decision 75 years ago, courts have ruled that the
3 objective “economic reality” determines whether something is an “investment contract,” and
4 thus a security subject to the SEC’s jurisdiction. *SEC v. W.J. Howey Co.*, 328 U.S. 293
5 (1946). Labels, disclaimers, and other self-serving protestations to the contrary by promoters
6 do not alter the outcome. *Howey* and its progeny make clear that if it looks like a duck, quacks
7 like a duck, and has the genetic makeup of a duck, it is, indeed, a duck. It matters not if the
8 seller puts a sign on the bird exclaiming, “this is not a duck.”

9 Defendants move to dismiss this action, arguing that there are no securities at issue.
10 Their argument is based mostly on “this-is-not-a-duck” language in a “Terms and Conditions”
11 document that is not even properly before the Court on a motion to dismiss. *See, e.g.*, Mot. to
12 Dismiss, Dkt. 17 at 2:22-28; 4:9-19; 5:1-8; 12:8-14; 14:10-19 (disclaimers state the tokens are
13 “not for investment purpose” and “[y]ou are not . . . an investor in any . . . common
14 enterprise”). But application of the *Howey* test shows that the SEC has properly pleaded that
15 Defendants offered and sold investment contracts—which are securities—in the form of their
16 ABTC Tokens. That is, the complaint has sufficiently alleged, in satisfaction of *Howey*, that
17 there was: (1) an investment of money (2) in a common enterprise (3) with the reasonable
18 expectation of profits to be derived from the efforts of others.

19 Defendants induced persons to invest into Defendants’ enterprise (through the
20 purchase of ABTC Tokens, which had no use at the time of sale, other than as a speculative
21 investment), by promoting the potential for profit based on the managerial and entrepreneurial
22 efforts of NAC, the largest single holder of ABTC Tokens after their ICO (Compl., Dkt. 1 at
23 ¶ 37), in developing a blockchain. Moreover, Defendants pooled the investors’ money to fund
24 the NAC enterprise.

25 Treating Defendants’ sale of ABTC Tokens as a sale of securities is also consistent
26 with court decisions in SEC enforcement actions involving digital asset cases nationwide. In
27 every enforcement action brought by the SEC where the issue has been contested, the district
28 courts applied *Howey* and ruled that the digital assets at issue were offered and sold as

1 investment contracts, and thus securities subject to the federal securities laws and SEC
2 jurisdiction. *SEC v. Telegram Group, Inc.*, 448 F. Supp. 3d 352, 358 (S.D.N.Y. 2020)
3 (preliminary injunction granted, finding that the SEC had shown substantial likelihood of
4 proving that defendant’s plan to distribute its digital asset was unregistered offering of a
5 security); *SEC v. Kik Interactive Inc.*, 2020 WL 5819770, at **1, 9 (S.D.N.Y. Sept. 30, 2020)
6 (summary judgment granted, finding digital tokens were offered and sold as investment
7 contracts and therefore securities); *SEC v. Blockvest, LLC*, 2019 WL 625163, at *7 (S.D. Cal.
8 Feb. 14, 2019) (on reconsideration, court granted preliminary injunction, holding “promotion
9 of the ICO of the [digital] token was a ‘security’ and satisfies the *Howey* test”).

10 In what appears to be an attempt to shore up a losing argument, Defendants further
11 contend that SEC attorneys have intentionally and “purposely” committed misconduct.
12 Defendants argue that it was “misconduct” for SEC attorneys to allege in the complaint that
13 Defendants misrepresented the status of their efforts to develop the technology for certain
14 features of their supposedly revolutionary future digital asset (called “AML BitCoin”), when
15 Defendants’ White Paper posted on NAC’s website indicated that they had received certain
16 patents. Defendants, however, fail to explain how these unfounded allegations of misconduct
17 are relevant to their motion to dismiss. Moreover, the SEC properly alleged in the complaint
18 that Defendants’ representations were false when they claimed that certain features of the
19 future digital asset were complete and functional. These features were not completed or
20 functional during the offering. Defendants do not argue in their motion to dismiss that the
21 SEC’s pleadings relating to fraud are insufficient. Rather, they invite error by arguing that the
22 Court should deviate from the standards for a motion to dismiss to consider their extraneous
23 and dubious “evidence.”

24 Accordingly the Court should deny Defendants’ motion to dismiss.

25 **II. FACTS: DEFENDANTS OFFERED AND SOLD THE ABTC**
26 **TOKENS AS INVESTMENT CONTRACTS.**

27 The SEC’s complaint alleges that: (1) Defendants offered and sold digital asset securities
28 in the form of ABTC Tokens in an unregistered transaction/offering; (2) Defendants deceived

1 investors through a slew of misrepresentations—ranging from the status of Defendants’
2 technology to the bogus claim that they were on the cusp of airing a Super Bowl commercial; (3)
3 Defendant Rowland M. Andrade took steps to manipulate the market for ABTC Tokens; and (4)
4 Andrade misappropriated over \$1 million of the offering proceeds for his personal use. Because
5 Defendants’ motion focuses on whether the complaint has properly pleaded that there are
6 securities at issue, the SEC highlights below the complaint’s allegations supporting this issue.

7 Between August 2017 and December 2018, Defendants offered and sold digital assets
8 called ABTC Tokens. The offering was to raise money for Defendants’ enterprise, which was
9 supposedly aimed at creating a revolutionary new type of digital asset and blockchain. Compl.,
10 Dkt. 1 at ¶ 36.

11 Defendant NAC was in early-stage development of a blockchain-based digital asset
12 (called “AML Bitcoin”), which NAC claimed would be superior to the original bitcoin because it
13 would have purported anti-money laundering and other security features encoded in the smart
14 contracts for the token. Defendants also claimed the new token would be superior because it was
15 purportedly compliant with regulatory requirements relating to digital assets, including in the
16 United States. Compl., Dkt. 1 at ¶ 1.

17 On or about August 2017, NAC began posting materials promoting this supposed future
18 digital asset on its website, through social media outlets, and by paying authors to write positive
19 articles about the future digital asset. One way that Defendants pitched their future digital asset
20 was through the White Paper for the future digital asset, which was posted on NAC’s website on
21 or about October 4, 2017, and accessible to the investing public worldwide. Compl., Dkt. 1 at
22 ¶ 29.

23 NAC also claimed that it was developing its own blockchain that would include
24 additional, novel features, such as certified digital identity verification. NAC referred to this
25 blockchain as a “privately regulated public blockchain,” which it claimed would be faster and
26 more efficient than the original bitcoin blockchain. Compl., Dkt. 1 at ¶ 32.

27 Defendants’ White Paper stated that the process of integrating the future digital asset’s
28 features into the new blockchain was ongoing, and that purchasers in the offering would first

1 receive ABTC Tokens that could be traded on various platforms but would not have any of the
2 features of the future digital asset. NAC represented to purchasers that they could exchange the
3 ABTC Tokens for functional future digital assets on a one-for-one basis as soon as the new
4 blockchain and future digital assets were ready. Compl., Dkt. 1 at ¶ 33.

5 The ABTC Token offering included a pre-sale phase from August 2017 through October
6 2017, during which Defendants sold ABTC Tokens at prices ranging from \$0.35 to \$0.45 per
7 token, and a public phase from October 2017 through February 2018 that Defendants referred to
8 as the initial coin offering or “ICO.” Defendants sold ABTC Tokens at prices ranging from \$1.00
9 to \$1.50 per token in the ICO and through the end of the offering. Compl., Dkt. 1 at ¶ 35. NAC
10 advertised the ABTC Tokens as available for purchase by individuals in the United States and
11 worldwide through their website, Facebook, Telegram, and other internet forums and social
12 media pages. Compl., Dkt. 1 at ¶ 36.

13 According to Defendants’ White Paper, NAC generated a total of 200 million ABTC
14 Tokens, of which 76 million were available for purchase in the offering, which aimed to raise
15 \$100 million. The remainder of the ABTC Tokens were retained by NAC and its management
16 team, including Andrade. NAC ultimately raised at least \$5.6 million from approximately 2,400
17 primarily domestic, retail investors during the offering. Compl., Dkt. 1 at ¶ 37.

18 After the ICO phase of the offering was completed, NAC took steps to make the ABTC
19 Tokens available for trading on various digital asset trading platforms. ABTC Tokens began
20 trading on one such platform in May 2018. Thereafter, ABTC Tokens were traded on at least two
21 additional platforms, which they then highlighted to investors. Compl., Dkt. 1 at ¶¶ 38, 41.

22 ABTC Tokens had no use apart from their investment potential. NAC did not have a
23 platform where ABTC Tokens could be used to purchase goods or services or transact any
24 business. Instead, the tokens’ value derived entirely from trading on digital asset trading
25 platforms. Compl., Dkt. 1 at ¶ 40. Defendants recognized this fact. In one of NAC’s social media
26 channels, company representatives highlighted the availability of secondary market trading to
27 attract investors. Defendants’ White Paper also stated that “users may trade, sell and purchase
28

1 [tokens] as they desire, including on participating exchanges and trading websites,” and “to
2 speculate.” *Id.* at ¶ 41.

3 The NAC marketing plan was designed to create demand and market price appreciation
4 for the ABTC Tokens, independent from and in the absence of any practical consumptive use for
5 the Tokens. Defendants promoted the value of the ABTC Tokens to investors based on the
6 success of the token sale and the expected demand for tokens when NAC and Andrade were
7 successful in launching their future digital asset and blockchain; they did not promote the value
8 based upon any theory that the ABTC Tokens had any consumptive use when they were issued
9 in the offering. Compl., Dkt. 1 at ¶ 42. Indeed, NAC tied the value of the ABTC Token to
10 purchasers’ ability to quickly resell it to other investors, not to any immediate use for the Token.
11 *Id.* at ¶ 43.

12 As part of the scheme to defraud investors in the offering, Andrade arranged for NAC
13 employees and third parties to buy ABTC Tokens on digital asset trading platforms to support
14 the price of the tokens and artificially inflate trading volume, and to avoid ABTC Tokens being
15 removed from the platforms due to low trading volumes. Whenever a platform threatened to
16 remove ABTC Tokens from trading due to low trading volumes, Andrade directed employees to
17 buy more Tokens to generate the appearance of legitimate market-driven demand and trading
18 volume. Compl., Dkt. 1 at ¶ 67.

19 **III. LEGAL STANDARD FOR MOTION TO DISMISS**

20 In evaluating Defendants’ motion to dismiss pursuant to Federal Rule of Civil
21 Procedure 12(b)(6), the Court considers whether the complaint “fail[ed] to state a claim upon
22 which relief can be granted.” Fed. R. Civ. P. 12(b)(6). On a motion to dismiss, all material
23 allegations in the complaint are taken as true and construed in the light most favorable to the
24 plaintiff. *See, e.g., In re Gilead Sciences Sec. Litig.*, 536 F.3d 1049, 1055 (9th Cir. 2008);
25 *Fireman’s Fund Ins. Co. v. City of Lodi*, 302 F.3d 928, 939 (9th Cir. 2002); *accord, Bell Atl.*
26 *Corp. v. Twombly*, 550 U.S. 544, 555 (2007). A complaint survives a motion to dismiss when
27 the plaintiff pleads facts that allows the court to draw the reasonable inference that the
28 defendant is liable for the misconduct alleged. *See Ashcroft v. Iqbal*, 556 U.S. 662, 677

1 (2009). Dismissal is proper only where there is no cognizable legal theory or the complaint
2 does not allege sufficient facts to support a cognizable legal theory. *In re Tezos Sec. Litig.*,
3 2018 WL 4293341, at *4 (N.D. Cal. Aug. 7, 2018) (Seeborg, J.) (citing *Navarro v. Block*, 250
4 F.3d 729, 732 (9th Cir. 2001)). The Court does not determine whether the plaintiff will
5 ultimately win the case, but whether the plaintiff is entitled to offer evidence to support the
6 allegations in the complaint. *Gilligan v. Jamco Dev. Corp.*, 108 F.3d 246, 249 (9th Cir. 1997).

7 Generally, a court may not consider material outside the pleadings when assessing the
8 sufficiency of a complaint under Rule 12(b)(6). *Khoja v. Orexigen Therapeutics, Inc.*, 899
9 F.3d 988, 998 (9th Cir. 2018). There are two exceptions: the incorporation-by-reference
10 doctrine and judicial notice under Federal Rule of Evidence 201. *Khoja*, 899 F.3d at 998.
11 However, in *Khoja*, the court noted a “concerning pattern in securities cases” that defendants
12 were attempting to “exploit[] these procedures improperly to defeat what would otherwise
13 constitute adequately stated claims at the pleading stage.” *Id.* The court explained that,
14 “Defendants face an alluring temptation to pile on numerous documents to their motions to
15 dismiss to undermine the complaint and hopefully dismiss the case at an early stage” but that
16 this “risks premature dismissals of plausible claims that may turn out to be valid after
17 discovery.” *Id.*

18 **IV. ARGUMENT**

19 Defendants challenge the SEC’s complaint, arguing that the investments they offered
20 were not securities and that the complaint thus fails to state a claim upon which relief may be
21 granted. But to make this argument, Defendants rely heavily on extrinsic evidence. Below, the
22 SEC first addresses the threshold issue of Defendants’ misuse of extrinsic evidence on a motion
23 to dismiss. Next, the SEC explains why the investment contracts offered and sold by Defendants
24 are securities under the controlling *Howey* test, and how Defendants’ various self-serving labels
25 both in their solicitations to investors, and in their current brief, do not change that analysis.
26 Finally, the SEC responds to Defendants’ utterly specious argument that the SEC’s counsel
27 engaged in “misconduct.”

1 **A. Defendants Improperly Rely On Extrinsic Evidence.**

2 As a threshold matter, Defendants have grounded their motion to dismiss on their
3 theory that the Court should plow through a raft of documentary evidence to determine
4 whether the SEC’s complaint states a claim upon which relief may be granted, under Rule
5 12(b)(6). Defendants stretch the incorporation-by-reference doctrine, which permits a court to
6 treat certain documents as though they are part of the complaint itself, past its limit. *See*
7 *Khoja*, 899 F.3d at 1002 (doctrine prevents plaintiffs from selecting only portions of
8 documents that support their claims, while omitting the portions that weaken their claims).

9 Pursuant to the incorporation-by-reference doctrine, the Court may “incorporate a
10 document into the complaint ‘if the plaintiff refers extensively to the document or the
11 document forms the basis of the plaintiff’s claim’” and the parties do not dispute the
12 authenticity of the document. *Id.* (quoting *United States v. Ritchie*, 342 F.3d 903, 907 (9th Cir.
13 2003); *Knievel v. ESPN*, 393 F.3d 1068, 1076 (9th Cir. 2005)). The incorporation-by-
14 reference doctrine should be applied narrowly to preserve the distinction between a motion to
15 dismiss and a motion for summary judgment. *In re Immune Response Sec. Litig.*, 375 F. Supp.
16 2d 983, 995 (S.D. Cal. 2005).

17 Defendants, however, do not narrowly tailor their use of this doctrine, but rather use it
18 as an excuse to ask the Court to inappropriately make factual findings on a motion to dismiss.
19 For instance, Defendants seek to introduce the “White Paper [of the future digital asset] and
20 its Business Model” (“White Paper”) but argue that its introduction is tantamount to proof of
21 its veracity. *See* Mot. Dismiss, Dkt. 17 at Ex.1. The SEC does not object to the Court’s
22 consideration of this document; the complaint refers to the White Paper numerous times and
23 the misrepresentations contained in Defendants’ White Paper form the basis of several of the
24 SEC’s claims. Indeed, the SEC’s complaint refers to certain portions of the White Paper, not
25 for their truth, but for their falsity. Accordingly, while the Court may consider the entirety of
26 the White Paper for context, in keeping with this Circuit’s precedent, *Knievel*, 393 F.3d at
27 1076, the Court should not accept the representations in the White Paper as true where the
28 SEC has pled facts describing their falsity. *See Khoja*, 899 F.3d at 1003 (“It is improper to

1 assume the truth of an incorporated document if such assumptions only serve to dispute facts
2 stated in a well-pleaded complaint.”).

3 Defendants further stretch the incorporation-by-reference doctrine by seeking to
4 introduce documents that are not appropriately considered on a motion to dismiss. Thus,
5 Defendants seek to introduce a document titled, “Terms and Conditions” (Mot. Dismiss, Dkt.
6 17 at Ex. 2). The document is not cited or quoted in the complaint. Defendants don’t dispute
7 this, but instead make the attenuated argument that the complaint refers to the “offer” or
8 “sale” of securities; that the “offer or sale” came with terms and conditions; that the “resulting
9 sales” were made pursuant to a “contract of sale”; and the “contract of sale” included the
10 document at issue, titled, “Terms and Conditions.” Mot. Dismiss, Dkt. 17 at 7:5-11. By
11 Defendants’ theory, any document that is even tangentially related to Defendants’ offer or
12 sale of securities would necessarily be incorporated by reference. Defendants cite no law
13 supporting this argument, which would effectively allow any extrinsic evidence to be
14 considered on a motion to dismiss. In contrast, the decision in *Khoja* specifically disallows the
15 incorporation of a document that it is neither referred to in the complaint at all, much less
16 “extensively,” and which does not form the basis of an SEC claim. *See Khoja*, 899 F.3d at
17 1003 (finding that district court abused its discretion by incorporating Wall Street Journal
18 blog post). Rather, Defendants improperly offer the “Terms and Conditions” document for the
19 purpose of attempting to provide evidentiary support for their defense that they did not
20 commit securities violations.¹ *See Immune Response*, 375 F. Supp. 2d at 995 (declining to
21 incorporate documents where the complaint did not rely on them and the defendants offered
22 the documents as evidence that the defendants did not commit a securities violation).

23 Defendants push their incorporation argument well beyond the breaking point in
24 seeking to introduce two declarations. One declaration, from a purported ABTC Token
25 purchaser, and the second, from a purported NAC technical support employee, are explicitly
26 used as evidentiary support for Defendants’ argument that purchasers of the ABTC Token

27
28 ¹ But, as set forth below (in Section IV.B.4 at 16), even if the Court were to consider the
“Terms and Conditions” document, Defendants’ motion would still fail.

1 were required to read and agree to the “Terms and Conditions” document. Winczura Decl.,
 2 Dkt. 17-2; Agrawal Decl., Dkt. 17-3. Of course, these declarations are not referred to in the
 3 complaint at all (let alone “extensively”), and neither declaration forms the basis of a claim.
 4 *See Ritchie*, 342 F.3d at 908 (“declarations are not allowed as pleading exhibits unless they
 5 form the basis of the complaint”).² Accordingly, the Court should exclude these declarations
 6 in considering the motion to dismiss.

7
 8 **B. Under The *Howey* Test, the SEC Has Properly Pleaded that
 Defendants Offered and Sold ABTC Tokens As Investment Contracts.**

9 Section 2(a)(1) of the Securities Act defines a “security” to include an “investment
 10 contract” as well as other instruments such as stocks and bonds. 15 U.S.C. § 77b(a)(1). *Howey*
 11 and its progeny set forth the operative test for evaluating whether an offering, in this case of the
 12 ABTC Tokens, involves investment contracts and therefore “securities.” Defendants
 13 acknowledge that. Mot. Dismiss, Dkt. 17 at 8:12-10:3. But Defendants misapply the governing
 14 law to the facts alleged in the complaint. The pertinent facts here echo those in the recent
 15 *Telegram* and *Kik* cases, in which the courts granted the SEC a preliminary injunction and
 16 summary judgment, respectively, finding that the offerings of digital assets at issue involved
 17 securities. *Telegram*, 448 F. Supp. 3d at 358; *Kik*, 2020 WL 5819770, at **1, 9. As the district
 18 court in *Telegram* observed: “Congress’ purpose in enacting the securities laws was to regulate
 19 investments, in whatever form they are made and by whatever name they are called.” *Telegram*,
 20 448 F. Supp. 3d at 364 (quoting *SEC v. Edwards*, 540 U.S. 389, 393 (2004) (internal citations
 21 and quotation marks omitted)).

22 **1. The *Howey* Test Is Flexible and Anchored in
 23 Objective Economic Reality.**

24 The Supreme Court has defined an “investment contract” as “a contract, transaction or
 25 scheme whereby a person invests his money in a common enterprise and is led to expect
 26 profits solely from the efforts of the promoter or a third party.” *Howey*, 328 U.S. at 298-99.

27 _____
 28 ² Additionally, since the declarants have not been interviewed by the SEC, the SEC cannot stipulate to the authenticity or completeness of the declarations.

1 The term “investment contract” “embodies a flexible rather than a static principle, one that is
2 capable of adaptation to meet the countless and variable schemes devised by those who seek
3 the use of the money of others on the promise of profits.” *Howey*, 328 U.S. at 299. In
4 evaluating purported investment contracts, “form should be disregarded for substance and the
5 emphasis should be on economic reality.” *Tcherepnin v. Knight*, 389 U.S. 332, 336 (1967);
6 *see also United Housing Found., Inc. v. Forman*, 421 U.S. 837, 849 (1975) (the “economic
7 realities underlying a transaction” are what matter and not “the name appended thereto”); *SEC*
8 *v. SG Ltd.*, 265 F.3d 42, 54 (1st Cir. 2001) (disclaimers are not dispositive if contrary to the
9 apparent economic reality of the transaction); *Telegram*, 448 F. Supp. 3d at 375 (disclaimers
10 insufficient to negate substantial evidence that reasonable purchaser expected to profit).

11 Indeed, district courts have applied the *Howey* test in similar digital asset offerings,
12 relying on the flexibility of the analysis. *See, e.g., Kik*, 2020 WL 5819770, at *5. “*Howey*’s
13 three-part test requires: ‘(1) an investment of money (2) in a common enterprise (3) with an
14 expectation of profits produced by the efforts of others.’” *Blockvest*, 2019 WL 625163, at *5
15 (citing *SEC v. Rubera*, 350 F.3d 1084, 1090 (9th Cir. 2003)). Indeed, these courts have
16 recognized that for over seven decades, the *Howey* test has been used to evaluate
17 “unconventional schemes” to determine if they are investment contracts. *See Telegram*, 448 F.
18 Supp. 3d at 365 (digital tokens found to have been offered as investment contracts and listing
19 a host of “schemes and contracts governing a range of intangible assets” to be securities, from
20 whiskey casks to chinchillas to digital tokens).

21 22 **2. The *Howey* Test Is Applied at the Time of Sale of the ABTC Tokens.**

23 The SEC’s allegations that Defendants offered and sold securities in violation of the
24 registration requirements under Section 5 of the Securities Act specifically relate to
25 Defendants’ offer and sale of the ABTC Tokens, as set forth in the complaint. Compl., Dkt. 1
26 at ¶¶ 2, 35, 37. Accordingly, the *Howey* analysis should be considered as of the time when the
27 ABTC Tokens were offered and sold, not at some indeterminate later time when Defendants’
28 future digital asset ecosystem would be fully developed. *See Telegram*, 448 F.3d at 368

1 (digital asset to be evaluated at the time of the original sale, not the time of the delivery of the
 2 later-to-be-developed token to the purchasers); *SEC v. Aqua-Sonic Prods. Corp.*, 524 F.
 3 Supp. 866, 876 (S.D.N.Y. 1981) (transaction must be examined as of the time that the
 4 transaction took place (citing *Forman*, 421 U.S. at 852-53), *aff'd*, 687 F.2d 577); *Telegram*,
 5 448 F. Supp. 3d at 368 (*Howey* requires examination at the time of sale).

6 **3. The Complaint Adequately Pleads the *Howey* Factors.**

7 The three prongs of the *Howey* test, when applied to the SEC’s complaint, fully
 8 support the conclusion that Defendants offered and sold “investment contracts,” and hence,
 9 securities.

10 **a) *Howey* Prongs 1 and 2—Investment of Money 11 and Common Enterprise—Are Readily Met.**

12 The first *Howey* prong, which examines whether an investment of money was part of
 13 the relevant transaction, does not appear seriously in dispute. In any event, the complaint
 14 specifically alleges that Defendants raised at least \$5.6 million from 2,400 mostly retail
 15 investors, and that ABTC Tokens could be purchased with fiat currency or certain digital
 16 assets at prices ranging from \$0.35 to \$1.50 per token at various stages of the ICO. Compl.,
 17 Dkt. 1 at ¶¶ 1, 35, 37. Defendants do not dispute that there was this investment of money, nor
 18 do they argue that *Howey*’s first prong has not been met. Nor could they. *SEC v. Shavers*,
 19 2014 WL 12622292, at **5-6 (E.D. Tex. Aug. 26, 2014) (Bitcoin “constitutes something of
 20 value” and satisfies the first *Howey* prong); *Kik*, 2020 WL 5819770, at *5 (parties agree that
 21 first element of *Howey* satisfied).

22 *Howey*’s second prong, the existence of a common enterprise, may be demonstrated
 23 through either horizontal commonality or strict vertical commonality. *Hocking v Dubois*, 885
 24 F.2d 1449, 1459 (9th Cir. 1989) (*en banc*) (“The Ninth circuit accepts either traditional
 25 horizontal commonality, or . . . a strict version of vertical commonality.”).

26 Horizontal commonality is established when investors’ assets are pooled and the
 27 fortunes of each investor is tied to the fortunes of other investors as well as to the success of
 28 the overall enterprise. “Where horizontal commonality is present, ‘the fortunes of each

1 investor depend upon the profitability of the enterprise as a whole.” *Kik*, 2020 WL 5819770
2 at *5 (citing *Revak v. SEC Realty Corp.*, 18 F.3d 81, 87 (2d Cir. 1994)). Strict vertical
3 commonality “requires that the fortunes of investors be tied to the fortunes of the promoter.”
4 *Brodt v. Bache & Co.*, 595 F.2d 459, 461 (9th Cir. 1978).

5 Here, the SEC has pleaded facts that demonstrate both horizontal and strict vertical
6 commonality. Horizontal commonality is established because NAC pooled the money it
7 received from the sale of ABTC Tokens and used it for the enterprise. Compl. Dkt. 1 at ¶ 35.
8 The ability of each ABTC buyer to profit was dependent on NAC’s successful development
9 and launch of the future digital asset and blockchain. Compl., Dkt. 1 at ¶ 40. Logically, if the
10 future digital asset development failed, all ABTC Token holders would equally lose their
11 opportunity to profit. Consequently, horizontal commonality existed as of the time of ABTC
12 Token sales. *See Telegram*, 448 F. Supp. 3d at 369-70 (“The Court finds that the SEC has
13 made the required showing of horizontal commonality because the record demonstrates that
14 there was a pooling of assets and that the fortunes of investors were tied to the success of the
15 enterprise as well as to the fortunes of other investors”); *Kik*, 2020 WL 5819770, at *5
16 (horizontal common enterprise found where “Kik deposited the funds in a single bank
17 account”; “used the funds for its operations, including the construction of the digital
18 ecosystem it promoted”; and “the success of the ecosystem drove demand for [the token] and
19 thus dictated investors’ profits.”). As in *Kik*, here: “[T]he value of the [digital asset] was
20 dictated by the success . . . of the enterprise as a whole, thereby establishing horizontal
21 commonality.” *Kik*, 2020 WL 5819770, at *6 (citing *Balestra v. ABTCOIN LLC*, 380 F. Supp.
22 3d 340, 354 (S.D.N.Y. 2019)).³

23 The SEC’s complaint also alleges facts demonstrating strict vertical commonality. ABTC
24 Token purchasers’ anticipated profits were directly dependent on Defendants’ success in

26 ³ As noted in *Telegram* and in *Kik*, a *pro rata* distribution is not a requirement for horizontal
27 commonality, and the ability to sell tokens “and thereby exit the common enterprise, does not
28 mean that the [token purchasers] are not part of a common enterprise while they continued to
possess the [tokens].” *Telegram*, 448 F. Supp. 3d at 369, 370 nn.8, 9 (citations omitted); *Kik*,
2020 WL 5819770, at *5.

1 developing and launching their future digital asset and blockchain. Compl., Dkt. 1 at ¶ 40. And
 2 even after the offering—as the public knew from the White Paper—the majority of the ABTC
 3 Tokens were retained by Defendants. Compl., Dkt. 1 at ¶ 37. Thus, because of their large
 4 holdings of ABTC Tokens, NAC’s own fortunes were similarly dependent on the successful
 5 development and launch of the future digital asset and blockchain. *See Telegram*, 448 F. Supp.
 6 3d at 370-71 (finding that the SEC made a showing of strict vertical commonality and stating
 7 that “Telegram’s fortunes are directly tied to the fortunes of the Initial Purchasers, which will rise
 8 and fall with the success or failure of the TON Blockchain.”). So, the first two *Howey* factors are
 9 present.

10 **b) *Howey* Prong 3—A Reasonable Expectation of Profits**
 11 **Based on the Efforts of Others—Is Also Present.**

12 The third *Howey* prong looks to whether investors who purchased the ABTC Tokens
 13 had a reasonable expectation of profits, and further, whether those profits were to be
 14 generated by the efforts of persons other than the investors. Here, the complaint’s well-pled
 15 facts establish that Defendants themselves induced purchases of ABTC Tokens by fueling
 16 these expectations with “*Howey*”-like promises.

17 The first part of *Howey*’s third prong, an “expectation of profit,” occurs when
 18 investors partake in a transaction for the “prospects of a return on their investment.” *Howey*,
 19 328 U.S. at 301; *SEC v. Hui Feng*, 935 F.3d 721, 730-31 (9th Cir. 2019) (“expectation of
 20 profit” found even when this investment intent was secondary to a motive unrelated to profit).
 21 This is an objective inquiry, not a search for each investor’s individual, subjective motivation.
 22 *See Warfield v. Alaniz*, 569 F.3d 1015, 1021 (9th Cir. 2009) (“Under *Howey*, courts conduct
 23 an objective inquiry into the character of the instrument or transaction offered based on what
 24 the purchasers were ‘led to expect.’”).

25 The totality of the facts alleged in the complaint demonstrates that a reasonable
 26 investor at the time of the offer and sale of the ABTC Token would have had *no reason other*
 27 *than* an “expectation of profit” for buying the tokens. Defendants advertised the ABTC
 28 Tokens as an investment—being available for purchase in the United States and around the

1 world—and company representatives highlighted the availability of secondary market trading
2 to attract investors. Compl., Dkt. 1 at ¶¶ 36, 41. And the “value” of ABTC Tokens would
3 derive from the investor’s speculation that NAC would successfully develop its supposedly
4 revolutionary future digital asset and blockchain, and the investor could then sell the Tokens
5 for a profit, or convert them to the more valuable future digital asset; that is, investors were
6 betting that Defendants could create and encourage the widespread use of their future digital
7 asset ecosystem. *Telegram*, 448 F. Supp. 3d at 375-76 (initial purchasers understood that
8 investment in digital asset was a bet that the asset would be become widely used, and thus
9 enable potential profits upon a resales of the digital asset). Also, importantly, the ABTC
10 Tokens had no use outside of their investment opportunity. Compl., Dkt. 1 at ¶ 40. For
11 example, NAC did not have a platform where ABTC Tokens could be used to purchase goods
12 or services or transact any business. Instead, the potential value derived entirely from
13 speculative trading on digital asset trading platforms. *Id.*

14 Again, the *Telegram* decision is analogous. There, the court found that many factors
15 that are also present in this case indicated an investment intent, including: the tiered purchase
16 pricing structure—with a significant “discount” for the early purchasers—that provided a
17 substantial incentive for the initial purchasers to profit from their resale of their tokens; the
18 economic reality of the promised technological advances; and the promotional materials
19 targeting buyers with an investment intent, including highlighting the opportunity for profit
20 based on the discounted purchase price. *Telegram*, 448 F. Supp. 3d at 371-73.

21 Like here, the defendants in both the *Telegram* and *Kik* cases claimed that token
22 purchasers had a consumptive, not investment, intent. Mot. Dismiss, Dkt. 17 at 15:24-26. And
23 as in *Telegram* and *Kik*, that argument fails here in the face of the economic reality. The court
24 in *Telegram* noted that “consumptive uses for Grams were not features that could reasonably
25 be expected to appeal to the Initial Purchasers targeted” *Telegram*, 448 F. Supp. 3d at
26 374. That is also true here: There were no possible consumptive uses—no uses at all—for the
27 ABTC Tokens. Compl., Dkt. 1 at ¶ 40. As the court in *Kik* explained, none of this alleged
28 “‘consumptive use’ was available at the time of the distribution. It would materialize only if

1 the enterprise advertised by *Kik* turned out to be successful”; and “[u]nlike real estate, [the
2 tokens] have no inherent value and will generate no profit absent an ecosystem that drives
3 demand.” *Kik*, 2020 WL 5819770, at *7. Just as in the *Kik* case, the value of the ABTC
4 Tokens would materialize only if Defendants brought to fruition the enterprise they promoted
5 to investors.

6 Finally, the second question asked in the third prong of the *Howey* test involves
7 whether the profits reasonably expected “were derived from the entrepreneurial or managerial
8 efforts of others.” *Telegram*, 448 F. Supp. 3d at 375 (citing *Howey*, 328 U.S. at 299 and
9 *Forman*, 421 U.S. at 852); *Kik*, 2020 WL 5819770, at *6 (same). The efforts of promoters,
10 undertaken either before or after gaining control over investor funds, are relevant
11 considerations due to *Howey*’s focus on economic realities.” *Telegram*, 448 F. Supp. 3d at
12 375 (citing *SEC v. Mut. Benefits Corp.*, 408 F.3d 737, 743-44 (11th Cir. 2005)).

13 Here, the facts alleged in the complaint and the reasonable inferences drawn therefrom
14 demonstrate that purchasers of ABTC Tokens had a reasonable expectation of profits that
15 would be generated from the entrepreneurial and managerial efforts of Defendants. According
16 to Defendants’ statements at the time, the entire value of an investment in ABTC Tokens
17 would be derived from NAC’s eventual development and execution of its purportedly
18 superior future digital asset and blockchain, with allegedly revolutionary security features that
19 were supposedly compliant with regulatory requirements. Compl., Dkt. 1 at ¶¶ 1, 23. Again,
20 these facts are on all fours with *Telegram*. There, as here, the initial investors provided capital
21 to fund the blockchain development. *Telegram*, 448 F. Supp. 3d at 375. As in *Telegram*, “to
22 realize a return on their investment, the Initial Purchasers were entirely reliant on
23 [Defendants’] efforts to develop, launch, and provide ongoing support for the [future digital
24 asset and] Blockchain; [and] the Initial Purchasers’ dependence on [Defendants] to develop,
25 launch, and support the [future digital asset and] Blockchain is sufficient to find that the

1 Initial Purchasers' expectation of profits was reliant on the essential efforts of [Defendants]."⁴
 2 *Id.*, at 375-76; *see also Kik*, 2020 WL 5819770, at *7 (“[t]he demand for [the digital asset]
 3 Kin, and thus the value of the investment, would not grow on its own. Growth would rely
 4 heavily on Kik’s entrepreneurial and managerial efforts.”) The district courts’ assessments of
 5 the economic reality in *Telegram* and *Kik* are equally apt here:

6 The Initial Purchasers recognized that an investment in Grams was a bet that Telegram
 7 could successfully encourage the mass adoption of Grams, thereby enabling a high
 8 potential return on the resales of Grams.

8 ***

9 Those efforts by Kik were crucial because without the promised digital ecosystem,
 10 Kin would be worthless. . . . It is undisputed that Kik had to be the primary driver of
 11 that ecosystem.⁵

11 *Telegram*, 448 F. Supp. 3d at 375-76; *Kik*, 2020 WL 5819770, at *7.

12 As has been true with these analogous, recent digital asset cases, the *Howey* test is
 13 readily satisfied by the allegations in the SEC’s complaint, which sufficiently alleges that
 14 Defendants offered and sold investment contracts, and therefore securities, in violation of the
 15 Securities Act. Defendants’ motion should be denied.

16 **4. Defendants’ Disclaimers, Labels, and Characterizations**
 17 **Do Not Alter the *Howey* Analysis.**

18 Defendants attempt to escape the conclusion mandated by *Howey* and its progeny by
 19 relying on disclaimers, labels, and characterizations contained in a potpourri of documents, all
 20 of which are at odds with the economic reality of the investors’ transactions. For instance,

21 _____
 22 ⁴ Defendants also claim that they did not have a “general plan of distribution” Mot. Dismiss,
 23 Dkt. 17 at 16-17, and that their marketplace “was necessarily discrete” *Id.* at 17:11. But
 24 Defendants’ offering material was available on the internet worldwide (Compl., Dkt. 1 at
 25 ¶ 29), and the ABTC Tokens were purchased by “approximately 2,400 retail investors.” *Id.* at
 26 ¶¶ 1, 27, 37. Indeed, Defendants purported to offer for sale 76 million ABTC Tokens, and
 27 aimed to raise \$100 million. *Id.* at ¶ 37. *See Howey*, 328 U.S. at 299-300 (offering the
 28 opportunity to “persons who reside in distant localities and who lack the equipment and
 experience requisite to the cultivation, harvesting and marketing of citrus products. . . . [T]hey
 are attracted solely by the prospect of a return on their investment.”).

⁵ Defendants also assert that their offering materials are “completely unlike” those in
Telegram and *Kik* (Mot. Dismiss, Dkt. 17 at 13:2-4), but, as noted, it is the economic reality
 that governs.

1 Defendants repeatedly cite assertions in the “Terms and Conditions” document—ranging
2 from the tokens not being an investment, to the stated non-expectation of a return, to a
3 declared non-common enterprise. Mot. Dismiss, Dkt. 17 at 2:22-28; 4:7-20; 5:1-8; 12:5-14;
4 14:10-19. As discussed above, the “Terms and Conditions” document and the two related
5 declarations are not properly before the Court on a motion to dismiss.

6 But even were the Court to consider these extrinsic documents, Defendants’ self-
7 serving disclaimers are merely their attempt to create “not-a-duck” signs that contradict the
8 economic realities that are apparent under a proper *Howey* analysis. For example, Defendants
9 contend that the “Terms and Conditions” document negates both horizontal and vertical
10 commonality. Mot. Dismiss, Dkt. 17 at 12:15-28. In particular, they point to a nonsensical
11 “term” that investors were not purchasing the tokens as “investments.” *Id.* But the economic
12 reality of the transactions, and any common sense reading of the complaint, compel the
13 opposite conclusion: purchasers had no reason to buy the ABTC Tokens except as an
14 investment. Furthermore, despite Defendants’ self-serving, and false, statements referenced in
15 their motion that investors’ funds would not be “pooled,” the money from the ABTC Token
16 sales was pooled to fund NAC’s development of its future digital asset and blockchain, and all
17 of the investors’ prospects—as well as the prospects for NAC—were aligned with and hinged
18 upon Defendants’ successful development and execution of the future digital asset and
19 blockchain. Equally unpersuasive is Defendants’ contention that *Howey*’s expectation-of-
20 profit prong is not met because there are no *express* claims of profitability in the White Paper
21 or the “Terms and Conditions” document. *See* Mot. Dismiss, Dkt. 17 at 13:5-14:2. But there
22 need not be *express* mentions of possible profit; the objective economic reality controls. And
23 here there is no other reasonable understanding other than purchasers of ABTC Tokens—
24 which had *no use*—had a reasonable expectation of profit. *Warfield*, 569 F.3d at 1021 (courts
25 conduct an “objective inquiry” into “the character of the instrument,” and the test is “what
26 character the instrument is given in commerce” by the terms, plan of distribution, and
27 economic inducements) (citing *SEC v. C.M. Joiner Leasing Corp.*, 320 U.S. 344 at 352-53
28 (1943)).

1 **5. The ABTC Tokens Were Not “Forward Contracts” on a**
2 **Commodity.**

3 Defendants also argue that the ABTC Tokens were “forward contracts” for deferred
4 delivery of a cash commodity and therefore outside the SEC’s jurisdiction. Mot. Dismiss,
5 Dkt. 17 at 18:18-21:4. Although Defendants’ argument is not entirely clear, they appear to
6 argue that the cash commodity at issue is the future digital asset that may be developed at
7 some indefinite later time, using the proceeds of the offering, and Defendants analogize this
8 alleged cash commodity (that admittedly does not yet exist) to oil. *Id.* at 19:6-20:2. Therefore,
9 Defendants argue, the ABTC Tokens were excluded from SEC regulation under the
10 Commodity Exchange Act. *Id.* at 18:25-26.

11 This argument is a red herring. The complaint does not allege violations of the
12 Commodity Exchange Act; it alleges violations of the Securities Act, and the *Howey* analysis
13 outlined above is the correct framework for determining whether the ABTC Tokens were
14 offered and sold as securities, in the form of investment contracts, subject to the SEC’s
15 jurisdiction. Even if the ABTC Tokens might have *also* constituted forward contracts on a
16 cash commodity, the *Howey* test remains the relevant analysis.⁶

17 As numerous courts since *Howey* have held, the investment contract analysis turns on
18 an objective analysis of the economic realities of the offering, and an instrument can be
19 offered and sold as an investment contract, and therefore a security, even if the investment
20 scheme involves an underlying physical asset like land or oranges, as in *Howey*, or something
21 that is arguably a commodity or medium of exchange that may be subject to regulation in
22 some capacity by another agency. *See Howey*, 328 U.S. at 299-300; *Glen-Arden Commodities*

23 _____
24 ⁶ In reality, Defendants’ supposedly revolutionary future digital asset did not exist at the time
25 of the offering; it therefore could not reasonably be interpreted as a “cash commodity,” much
26 less one sold for actual delivery. *See CFTC v. Monex Credit Co.*, 931 F.3d 966, 972-74 (9th
27 Cir. 2019) (defendant who relies on actual delivery exception to CEA has burden of proof).
28 Defendants’ ABTC Tokens were also offered and sold via exchanges and used standardized
terms, making them unlike a forward contract. *See CFTC v. Midland Rare Coin Exchange,*
Inc., 71 F. Supp. 2d 1257, 1261-62 (S.D. Fla. 1999) (the “narrow” exception for forward
contracts contemplates non-standardized contracts exchanged by parties who actually use the
underlying commodity in their business).

1 | *v. Constantino*, 493 F.2d 1027, 1033-35 (2d Cir. 1974) (rejecting defendant’s argument that
 2 | because the Scotch whisky receipts underlying the transaction were a commodity, the
 3 | instrument could not be an investment contract, and citing a “long line of cases where
 4 | purported sales of tangible property, service contracts, or both were held to be investment
 5 | contracts”); *Gary Plastic Packing Corp. v. Merrill Lynch, Pierce, Fenner & Smith, Inc.*, 756
 6 | F.2d 230, 240 (2d Cir. 1985) (holding that sales of certificates of deposit, under the facts and
 7 | circumstances of the offering, were sales of investment contracts). *See also CFTC v.*
 8 | *McDonnell*, 287 F. Supp. 3d 213, 228-29 (E.D.N.Y. 2018) (“The jurisdictional authority of
 9 | the CFTC to regulate virtual currencies as commodities does not preclude other agencies from
 10 | exercising their regulatory power . . .”).

11 | **C. There Was No Misconduct By the SEC.**

12 | Defendants also use their motion as a vehicle for attacking the integrity of SEC
 13 | counsel. Defendants make the bald assertions that SEC attorneys have intentionally
 14 | committed misconduct by purportedly making “baseless allegations in the complaint” about
 15 | the status of the development of their future digital asset and that the “investigative staff at the
 16 | SEC have purposely attempted to mislead the Court, and by extension the public at large.”
 17 | Mot. Dismiss, Dkt. 17 at 22:14-19. Yet after leveling this serious charge, Defendants are
 18 | conspicuously silent as to how these claims are relevant to their motion to dismiss. There is no
 19 | proper purpose for these aspersions. *See Guidelines for Prof’l Conduct*, U.S. Dist. Ct., N.D.
 20 | Cal.; Fed. R. Civ. P. 11(b)(1) (court documents should not be filed “for any improper
 21 | purpose.”).⁷

22 |
 23 | ⁷ Even had Defendants attempted to tie their allegations of misconduct to their motion to
 24 | dismiss, their arguments would fall far short of the high standard required to dismiss a
 25 | securities enforcement action based on alleged government misconduct, “[i]n view of the
 26 | strong public policy against dismissing securities enforcement actions prosecuted for the
 27 | public good.” *See SEC v. Lorin*, 1991 WL 576895, at *2 (S.D.N.Y. June 10, 1991) (*citing*
 28 | *United States v. Field*, 592 F.2d 638, 648 (2d Cir. 1978)). Only “in the rarest and most
 outrageous circumstances,” where government conduct violates “that fundamental fairness,
 shocking to the universal sense of justice,” is such relief proper. *United States v. Edenfield*,
 995 F.2d 197, 200 (11th Cir.1993) (denying motion to dismiss for alleged “outrageous
 government misconduct”). The misconduct alleged must be egregious and the “resulting

1 Contrary to Defendants’ accusations, the complaint is well pled. The complaint alleges
 2 that Defendants, in their White Paper, made false and misleading statements that implied that
 3 certain features of the future digital asset token were complete and functional. In paragraph
 4 45, the complaint alleges: “According to the White Paper authored by Andrade, ‘using
 5 proprietary technology, this identity-based digital currency *is* compliant with laws, statutes,
 6 rules, and regulations that govern, regulate, and relate to preventing money-laundering,
 7 terrorism, identity theft, financial crimes, and know-your-customer laws.” (Emphasis added.)
 8 In paragraph 46, the complaint alleges: “The White Paper also falsely claimed that NAC’s
 9 technology *included* a ‘personal legal identity-linked credential authentication protocol’ that
 10 was built into the source code for the token.” (Emphasis added.)

11 The complaint alleges that, in reality, the future digital asset token did not already
 12 have these advertised features. Compl., Dkt. 1 at ¶ 47. Among other things, Defendants had
 13 stopped paying the software developers who were hired to develop these features, and these
 14 individuals made no progress in developing these features. *Id.* The complaint does not allege
 15 that Defendants took no steps in the development of the features of the future digital asset.⁸
 16 Certainly, hiring software engineers and even applying for or obtaining patents might be steps
 17 toward development. Rather, the complaint alleges that, during the offering, “NAC never
 18 developed the technology” for the advertised features of the future digital asset. Compl., Dkt.
 19 1 at ¶ 48. In other words, contrary to Defendants’ representations to investors, these features
 20 were only nascent, not complete and functional.

21 _____
 22 prejudice to defendant [must also] rise[] to a constitutional level,” *i.e.*, a violation of due
 23 process. *SEC v. Lorin*, 1991 WL 576895, at *1 (rejecting defense that SEC had committed
 24 misconduct); *SEC v. Musella*, 1983 WL 1297, at *2 (S.D.N.Y. Apr. 4, 1983) (same).

24 ⁸ Defendants request the Court take judicial notice of Andrade’s patents. Mot. Dismiss, Dkt. 17
 25 at 22:22-27. The SEC does not object to the Court’s taking judicial notice of the filing of the
 26 patents. However, on their face, the patents were for “systems and methods for providing block
 27 chain-based multifactor personal identity verification” and “systems and methods for providing
 28 block chain or distributed ledger-based entity identity and relation verification.” *Id.* at 21:26-27,
 22:6-9. Such “method” patents simply protect the techniques of what was patented, they do not
 prove that the technology has been developed. As properly alleged in the complaint, NAC and
 Andrade asserted in the White Paper and other offering materials that the enhanced security
 features of their future digital asset had already been developed when they had not.

1 The SEC unequivocally rejects the claim that it misstated the evidence—much less
2 “purposely” committed fraud upon the Court. Instead, Defendants misconstrued the SEC’s
3 allegations and then unfairly tried to use their misreading to tarnish the SEC’s reputation with
4 the Court. The accusations have no merit—and no place in this Court.

5 **V. CONCLUSION**

6 For the reasons set forth above, the Court should deny Defendants’ motion to dismiss.

7 Respectfully submitted,
8
9

10 DATED: November 19, 2020

11 /s/ Marc Katz
12 MARC KATZ
13 Attorney for Plaintiff
14 SECURITIES AND EXCHANGE COMMISSION
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