AMENDMENT TO THE AMENDMENT IN THE NATURE OF A SUBSTITUTE TO H.R. 3633 OFFERED BY MR. FOSTER OF ILLINOIS

Add at the end of title V the following new section:

1	SEC. 510. STUDY ON BLOCKCHAIN APPLICATIONS OF DIG-
2	ITAL IDENTITY PASSPORTS.
3	(a) Definitions.—In this section:
4	(1) Appropriate agencies.—The term "ap-
5	propriate agencies" means the Commodities Futures
6	Trading Commission, the Securities and Exchange
7	Commission, the Financial Crimes Enforcement Net-
8	work, the Office of the Comptroller of the Currency,
9	and such other agencies as the Secretary determines
10	appropriate
11	(2) DIGITAL IDENTITY PASSPORT.—The term
12	"Digital Identity Passport" means a secure digital
13	token, blockchain-associated technology, or other
14	identity credential that can be attached, embedded,
15	applied, or associated with a digital asset wallet by
16	the owner of such wallet—
17	(A) designed to store and verify consumer
18	identity credentials in compliance with Federal
19	bank secrecy laws

1	(B) for which additional credentials may
2	be attached, embedded, applied, or associated
3	with for purposes of compliance with regulatory
4	requirements issued by an appropriate agency;
5	and
6	(C) that uses appropriate technology, as
7	determined by the Secretary of the Treasury—
8	(i) to preserve the privacy of such dig-
9	ital asset wallet owner; and
10	(ii) to protect against the theft or un-
11	authorized use of a digital asset wallet.
12	(3) Federal bank secrecy laws.—The term
13	"Federal bank secrecy laws" means—
14	(A) section 21 of the Federal Deposit In-
15	surance Act (12 U.S.C. 1829b);
16	(B) section 123 of Public Law 91–508;
17	and
18	(C) subchapter II of chapter 53 of title 31,
19	United States Code.
20	(b) STUDY.—Not later than one year after date of
21	the enactment of this section, the Secretary of the Treas-
22	ury, in consultation with the Commodities Futures Trad-
23	ing Commission, the Securities and Exchange Commis-
24	sion, and the Director of the Financial Crimes Enforce-
25	ment Network, shall submit to Congress a report on the

1	utility and implementation of a Digital Identity Passport,
2	including an analysis of regulatory compliance, identity
3	verification, and digital asset wallet management.
4	(c) Contents.—The study required under sub-
5	section (b) shall include the following:
6	(1) An evaluation of standards for Digital Iden-
7	tity Passports, including the following technical and
8	operational requirements:
9	(A) Suitability for meeting the purposes
10	and requirements of the Federal bank secrecy
11	laws.
12	(B) Interoperability protocols to facilitate
13	the use of Digital Identity Passports across
14	blockchain networks.
15	(C) Cybersecurity standards, including an
16	evaluation of best practices from the private
17	sector.
18	(D) Privacy and data protection best prac-
19	tices, including the use of privacy-preserving
20	technologies.
21	(2) An assessment of consumer protections as-
22	sociated with the use of Digital Identity Passports,
23	such as—
24	(A) measures to prevent theft of unauthor-
25	ized use of digital asset wallets:

1	(B) procedures for verifying ownership of a
2	Digital Identity Passport on a periodic basis;
3	and
4	(C) a discussion of the implications of Dig-
5	ital Identity Passports and related technologies
6	on efforts of the appropriate agencies to pro-
7	mote fair and efficient markets in digital assets.
8	(3) An analysis of responsibilities of issuers of
9	Digital Identity Passports and related oversight
10	issues, including—
11	(A) the use of Digital Identity Passports to
12	conduct due diligence and customer identifica-
13	tion, including to facilitate compliance with the
14	Federal bank secrecy laws;
15	(B) obligations of issuers to regularly mon-
16	itor the List of Specially Designated Nationals
17	and Blocked Persons and the Consolidated
18	Sanctions List maintained by the Office of For-
19	eign Assets Control of the Department of the
20	Treasury to ensure an owner of a Digital Iden-
21	tity Passport issued by such issuer does not ap-
22	pear on any such list before or after being
23	issued such Digital Identity Passport;
24	(C) processes to identify beneficial owner-
25	ship of digital asset wallets; and

1	(D) cybersecurity, privacy, and data pro-
2	tections relevant to issuers of Digital Identity
3	Passports.
4	(4) A legal and regulatory analysis, including
5	potential enforcement mechanisms, jurisdictional
6	challenges, and the relationship between digital iden-
7	tity solutions and existing financial regulatory
8	frameworks.
9	(5) Recommendations for—
10	(A) legislative and regulatory actions nec-
11	essary to implement the use of Digital Identity
12	Passports within the existing framework for
13	digital assets;
14	(B) the appropriate role of public-private
15	collaboration in digital identity infrastructure;
16	and
17	(C) potential safeguards to ensure con-
18	sumer privacy, national security, and digital
19	asset market integrity.

