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National Association of Federally-Insured Credit Unions

December 7, 2021

The Honorable Maxine Waters
Chairwoman
Committee on Financial Services
United States House of Representatives
Washington, DC 20515

The Honorable Patrick McHenry
Ranking Member
Committee on Financial Services
United States House of Representatives
Washington, DC 20515

Re: Tomorrow's Hearing: "Digital Assets and the Future of Finance: Understanding the Challenges and Benefits of Financial Innovation in the United States"

Dear Chairwoman Waters and Ranking Member McHenry:

I write to you today on behalf of the National Association of Federally-Insured Credit Unions (NAFCU) to share our thoughts on issues of importance to credit unions ahead of tomorrow's hearing, "Digital Assets and the Future of Finance: Understanding the Challenges and Benefits of Financial Innovation in the United States." NAFCU advocates for all federally-insured not-for-profit credit unions that, in turn, serve over 127 million consumers with personal and small business financial service products.

NAFCU appreciates the work of the Committee in examining the integration of digital assets into traditional financial products. In the little more than five years in which the cryptocurrency market's value has risen from roughly \$7 billion to more than \$2 trillion, credit unions have seen the number and value of ACH, debit card, and wire transfers from share accounts to cryptocurrency exchange platforms like Coinbase Global, Inc. (Coinbase) grow at an increasing rate, particularly among younger members. Stated plainly, the members with whom credit unions almost uniformly have the greatest difficulty connecting and on whom credit unions', and therefore the National Credit Union Share Insurance Fund's (SIF), long-term viability depend are more frequently transferring ever greater sums from share accounts to cryptocurrency exchange platforms with no connection to their communities and subject to little, if any, regulatory oversight.

Distributed ledger technology (DLT) and other technologies related to digital assets present an increasing array of potential operational efficiencies. For example, smart contracts and the use of digital representations or tokens of traditional assets may have the capacity to reduce credit unions' operational costs, enhance regulatory compliance, and reduce instances of human error, fraud, and other misconduct. Digital identification built on DLT may not only enable credit unions to more robustly contribute to BSA/AML efforts but also more quickly and accurately engage the unserved, underserved, and credit invisible and guide them along the path to financial inclusion. While these technologies are exciting and may provide operational advantages, some regulators have been behind the pace of innovation in providing rules and guidance and adopted a disjointed approach. Regulators are only now beginning to embrace some of the technologies. For example, on January 4, 2021, the Office of the Comptroller of the Currency (OCC) released Interpretive

The Honorable Maxine Waters, The Honorable Patrick McHenry

December 7, 2021

Page 2 of 2

Letter 1174 (OCC Interpretive Letter) permitting national banks and Federal savings associations to use digital assets adopting the term “stablecoin” and related technologies to perform payment activities and other bank-permissible functions. Then in November the OCC released Interpretive Letter 1179, which adopts a more conservative posture towards activities addressed in previous interpretive letters and states that a bank should not engage in certain cryptocurrency and stablecoin related activity until it receives a non-objection from its supervisory office. However, the OCC also reaffirmed that all prior crypto-related activities mentioned in past letters are in fact legally permissible. The Federal Deposit Insurance Corporation issued an RFI on digital assets in May 2021, seeking comment on digital asset use cases, risk, supervision, and deposit insurance. The National Credit Union Administration published a similar RFI for digital assets and related technologies in July. Neither agency has yet provided any guidance on these issues. This disjointed regulatory approach amongst the financial services regulators creates uncertainty and threatens to stifle innovation.

Additionally, the President’s Working Group on Financial Markets (PWG) recently released a report recommending Congress enact legislation requiring all payment stablecoin issuers to be insured depository institutions. In later describing American depositors’ access to federal deposit insurance and their financial institutions’ access to emergency liquidity and Federal Reserve services, the Report adopts and cites the *Federal Deposit Insurance Act* definition of an insured depository institution. By adopting this narrow definition, which includes banks and savings associations but not credit unions, the Report risks legislators and other regulators interpreting the Report as recommending that Congress enact legislation requiring a stablecoin issuer to obtain a bank charter – not either a bank charter or a credit union charter. This piecemeal approach, if left unchecked, will result in competitive disadvantages, market distortions, and reduced innovation. We urge Congress to explore ways to provide regulatory certainty and parity across the financial services system and ensure a level playing field for all. We urge you to ensure the needs of credit unions are considered in any legislative approach you consider in the future.

We thank you for the opportunity to share our thoughts and look forward to continuing to work with you on including emerging technologies into financial services. Should you have any questions or require any additional information, please contact me or Lewis Plush, NAFCU’s Associate Director of Legislative Affairs, at (703) 258-4981 or lplush@nafcu.org.

Sincerely,



Brad Thaler

Vice President of Legislative Affairs

cc: Members of the U.S. House Committee on Financial Services