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RON DONADO, EXECUTIVE DIRECTOR

Congress of the United States

JOINT ECONOMIC COMMITTEE
(CREATED PURSUANT TO SEC. 5(a) OF PUBLIC LAW 304, 79TH CONGRESS)

Washington, **DC** 20510-6602

SENATE

ERIC SCHMITT, MISSOURI, VICE CHAIRMAN TOM COTTON, ARKANSAS TED BUDD, NORTH CAROLINA DAVID McCORMICK, PENNSYLVANIA MARSHA BLACKBURN, TENNESSEE ASHLEY MOODY, FLORIDA

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LAURA EPSTEIN, DEMOCRATIC STAFF DIRECTOR

December 17, 2025

The Honorable Scott Bessent Secretary of the Treasury U.S. Department of the Treasury 1500 Pennsylvania Ave NW Washington, DC 20220

Dear Secretary Bessent:

We are writing to request information about the ways in which the Department of the Treasury (Treasury) and U.S. technology companies are engaging to disrupt overseas scam networks and protect Americans from fraud and the foreign adversaries that enflame it, as well as the staff and other resources that the Treasury dedicates to this effort. Last year, overseas scam networks stole an estimated \$10 billion from Americans through sophisticated criminal compounds that are based in Southeast Asia and are often staffed through the forced labor of trafficked workers. These scam compounds often rely on U.S.-based technologies — including social media and online dating platforms, artificial intelligence models, peer-to-peer payment applications, and satellite internet services — to identify, target, and defraud victims. New technology has contributed to the proliferation of these overseas compounds in recent years. Still, "U.S. efforts [to expose and deter this growing threat] remain fragmented and underresourced," according to the U.S.-China Economic and Security Review Commission (USCC).²

Online scammers overseas routinely use technology or online platforms owned by American companies to defraud victims in the United States. For instance, to begin a scam, criminals frequently initiate contact with potential victims on American-owned social media and online dating platforms. In the first half of 2023, at least half of individuals who reported financial losses from an online romance scam to the Federal Trade Commission (FTC) said that

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the scam began on a social media platform.³ Similarly, a co-owner of one popular peer-to-peer payment application notes that nearly half of the scams that its consumers report originate on social media.⁴ In addition, more than half of online dating users believe that they have encountered a scam.⁵ Scammers can also lend credibility to their communications with the use of artificial intelligence models developed and owned by American companies. In a February 2025 report, for example, one leading artificial intelligence company noted that scammers in Cambodia had used its technology to generate personalized English-language messages and sustain conversations with users on social media.⁶ Once they gain a victim's trust, overseas scammers then solicit payments through American-owned peer-to-peer payment apps, where transfers are instant and, as the FTC notes, difficult to reverse.⁷ Finally, as an official from the U.S. Secret Service testified to Congress, scam compounds in Southeast Asia are increasingly turning to American-owned satellite internet service for the connectivity that often makes these online scams possible.⁸

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As the Administration acts to thwart bad actors and their corrosive attacks on our nation, whether in response to fentanyl trafficking or criminal cartel organizations, these scam compounds represent a necessary front. The Government Accountability Office (GAO), for instance, recommended that the Federal Bureau of Investigation lead the development of a government-wide strategy to combat scams that would address the "coordination of federal and business activities." Industry representatives interviewed for the audit similarly called for what the GAO described as "a multisector approach, to include telecommunications and social media companies, as well as law enforcement to address fraudulently induced payments." Officials from one of the world's largest financial institutions also expressed support for public and private partnership as part of a whole-of-government response. Similarly, the USCC has argued that improved coordination between the U.S. government and technology companies could be a solution to this problem. With no additional response, however, "criminal groups will likely continue exploiting platforms and services to target Americans with impunity."

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To aid the Joint Economic Committee in understanding the Treasury's current efforts and engagement with U.S. technology companies to combat overseas scam compounds and the actors that enable these scams, please provide responses to the following information requests:

- 1. Please identify all U.S. social media, online dating, artificial intelligence, peer-to-peer payment application, and satellite internet service companies with which the Treasury currently engages to disrupt activity from overseas scam compounds and describe the frequency and nature of each engagement.
- 2. What specific tools or data do U.S. technology companies currently provide to the Treasury as part of these engagements?
- 3. Please describe any non-confidential coordination between the Treasury, U.S. technology companies, and other federal agencies that led to a federal enforcement action against an overseas scam compound or the foreign actors supporting the compound.
- 4. Please provide the Treasury's total budget and current full-time equivalent staff dedicated to combating activity from overseas scam compounds.
- 5. What metrics, if any, does the Treasury use to evaluate the effectiveness of its efforts to combat activity from overseas scam compounds? If the Treasury plans to improve or develop these metrics, please describe how this will be achieved.
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- 7. Please describe the Treasury's coordination with the following entities to combat activity from overseas scam compounds. For each entity, identify the Treasury offices involved; the scope and frequency of coordination; and any specific initiatives, joint operations, or information-sharing mechanisms:
 - a. Other U.S. federal agencies;
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- 8. If the Treasury plans to improve its current coordination activities related to the issues mentioned above, please describe how this will be achieved.
- 9. What additional tools, if any, would help aid the Treasury in combating criminal scamming networks and the foreign actors supporting these networks?

Please provide your responses as soon as possible but in no event later than January 21, 2026. If you have any questions related to this request, please contact of the

Committee staff at	or	. Please send any official
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Sincerely,

David Schweikert Chairman Eric S. Schmitt Vice Chairman

Margaret Wood Hassan Ranking Member

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LAURA EPSTEIN, DEMOCRATIC STAFF DIRECTOR

December 17, 2025

The Honorable Marco Rubio Secretary of State U.S. Department of State 2201 C Street, NW Washington, DC 20520

Dear Secretary Rubio:

We are writing to request information about the ways in which the Department of State (Department) and U.S. technology companies are engaging to disrupt overseas scam networks and protect Americans from fraud and the foreign adversaries that enflame it, as well as the staff and other resources that the Department dedicates to this effort. Last year, overseas scam networks stole an estimated \$10 billion from Americans through sophisticated criminal compounds that are based in Southeast Asia and are often staffed through the forced labor of trafficked workers. These scam compounds often rely on U.S.-based technologies — including social media and online dating platforms, artificial intelligence models, peer-to-peer payment applications, and satellite internet services — to identify, target, and defraud victims. New technology has contributed to the proliferation of these overseas compounds in recent years. Still, "U.S. efforts [to expose and deter this growing threat] remain fragmented and underresourced," according to the U.S.-China Economic and Security Review Commission (USCC).²

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As the Administration acts to thwart bad actors and their corrosive attacks on our nation, whether in response to fentanyl trafficking or criminal cartel organizations, these scam compounds represent a necessary front. ¹³ The Government Accountability Office (GAO), for instance, recommended that the Federal Bureau of Investigation lead the development of a government-wide strategy to combat scams that would address the "coordination of federal and business activities." ¹⁴ Industry representatives interviewed for the audit similarly called for what the GAO described as "a multisector approach, to include telecommunications and social media companies, as well as law enforcement to address fraudulently induced payments." ¹⁵ Officials from one of the world's largest financial institutions also expressed support for public and private partnership as part of a whole-of-government response. ¹⁶ Similarly, the USCC has argued that improved coordination between the U.S. government and technology companies could be a solution to this problem. ¹⁷ With no additional response, however, "criminal groups will likely continue exploiting platforms and services to target Americans with impunity." ¹⁸

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December 17, 2025

The Honorable Andrew N. Ferguson Chairman Federal Trade Commission 600 Pennsylvania Avenue, NW Washington, DC 20580

Dear Chairman Ferguson:

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Ranking Member

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Congress of the United States

JOINT ECONOMIC COMMITTEE
(CREATED PURSUANT TO SEC. 5(a) OF PUBLIC LAW 304, 79TH CONGRESS)

Washington, **DC** 20510-6602

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LAURA EPSTEIN, DEMOCRATIC STAFF DIRECTOR

December 17, 2025

The Honorable Pamela Bondi Attorney General U.S. Department of Justice 950 Pennsylvania Ave NW Washington, DC 20530

Dear Attorney General Bondi:

We are writing to request information about the ways in which the Department of Justice (DOJ) and U.S. technology companies are engaging to disrupt overseas scam networks and protect Americans from fraud and the foreign adversaries that enflame it, as well as the staff and other resources that the DOJ dedicates to this effort. Last year, overseas scam networks stole an estimated \$10 billion from Americans through sophisticated criminal compounds that are based in Southeast Asia and are often staffed through the forced labor of trafficked workers. These scam compounds often rely on U.S.-based technologies — including social media and online dating platforms, artificial intelligence models, peer-to-peer payment applications, and satellite internet services — to identify, target, and defraud victims. New technology has contributed to the proliferation of these overseas compounds in recent years. Still, "U.S. efforts [to expose and deter this growing threat] remain fragmented and under-resourced," according to the U.S.-China Economic and Security Review Commission (USCC).²

Online scammers overseas routinely use technology or online platforms owned by American companies to defraud victims in the United States. For instance, to begin a scam, criminals frequently initiate contact with potential victims on American-owned social media and online dating platforms. In the first half of 2023, at least half of individuals who reported financial losses from an online romance scam to the Federal Trade Commission (FTC) said that

¹ U.S. Department of the Treasury: *U.S. and U.K Take Largest Action Ever Targeting Cybercriminal Networks in Southeast Asia* (Oct. 14, 2025).

² U.S.-China Economic and Security Review Commission, *China's Exploitation of Scam Centers in Southeast Asia* (July 18, 2025) (www.uscc.gov/sites/default/files/2025-07/Chinas Exploitation of Scam Centers in Southeast Asia.pdf).

the scam began on a social media platform.³ Similarly, a co-owner of one popular peer-to-peer payment application notes that nearly half of the scams that its consumers report originate on social media.⁴ In addition, more than half of online dating users believe that they have encountered a scam.⁵ Scammers can also lend credibility to their communications with the use of artificial intelligence models developed and owned by American companies. In a February 2025 report, for example, one leading artificial intelligence company noted that scammers in Cambodia had used its technology to generate personalized English-language messages and sustain conversations with users on social media.⁶ Once they gain a victim's trust, overseas scammers then solicit payments through American-owned peer-to-peer payment apps, where transfers are instant and, as the FTC notes, difficult to reverse.⁷ Finally, as an official from the U.S. Secret Service testified to Congress, scam compounds in Southeast Asia are increasingly turning to American-owned satellite internet service for the connectivity that often makes these online scams possible.⁸

³ Federal Trade Commission, *Social Media: A Golden Goose for Scammers* (www.ftc.gov/news-events/data-visualizations/data-spotlight/2023/10/social-media-goldengoose-scammers) (accessed Aug. 13, 2025).

⁴ Chase, Alert: For Your Protection, Chase Will Not Allow You to Send Zelle Payments Identified as Originating From Contact Through Social Media (www.chase.com/digital/resources/privacy-security/security/social-media-scams) (accessed Aug. 13, 2025).

⁵ Pew Research Center, From Looking for Love to Swiping the Field: Online Dating in the U.S. (Feb. 2, 2023) (www.pewresearch.org/wp-content/uploads/sites/20/2023/01/PI 2023.02.02 Onilne-Dating FINAL.pdf).

⁶ OpenAI, *Disrupting Malicious Uses of Our Models: An Update* (Feb. 2025) (cdn.openai.com/threat-intelligence-reports/disrupting-malicious-uses-of-our-models-february-2025-update.pdf).

⁷ Government Accountability Office, *Actions Need to Improve Complaint Reporting, Consumer Education, and Federal Coordination to Counter Scams* (GAO-25-107088) (Apr. 2025).

⁸ House Committee on Financial Services, Testimony Submitted for the Record of Cyber Policy and Strategy Director Matthew Noyes, Office of Investigations, U.S. Secret Service, *Hearing on Protecting Americans' Savings: Examining the Economics of the Multi-Billion Dollar Romance Confidence Scam Industry*, 118th Cong. (Sep. 18, 2024) (H. Hrg. 118-BA10).

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rebuild their criminal network. ¹⁰ Broken Tooth operates a multi-billion scam network in China's backyard near the Thailand-Myanmar border — reportedly laundering corrupt profits into the failing Chinese real estate sector and spreading CCP propaganda. ¹¹ And as discussed above, scams perpetrated by Chinese criminal networks have devastated U.S. citizens. Last year, an 82-year-old Virginia man named Dennis took his own life due to a scam that resulted in a loss of his life savings. ¹²

As the Administration acts to thwart bad actors and their corrosive attacks on our nation, whether in response to fentanyl trafficking or criminal cartel organizations, these scam compounds represent a necessary front. ¹³ The Government Accountability Office (GAO), for instance, recommended that the Federal Bureau of Investigation lead the development of a government-wide strategy to combat scams that would address the "coordination of federal and business activities." ¹⁴ Industry representatives interviewed for the audit similarly called for what the GAO described as "a multisector approach, to include telecommunications and social media companies, as well as law enforcement to address fraudulently induced payments." ¹⁵ Officials from one of the world's largest financial institutions also expressed support for public and private partnership as part of a whole-of-government response. ¹⁶ Similarly, the USCC has argued that improved coordination between the U.S. government and technology companies could be a solution to this problem. ¹⁷ With no additional response, however, "criminal groups will likely continue exploiting platforms and services to target Americans with impunity." ¹⁸

¹⁰ *Id*.

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¹⁸ *Id*.

To aid the Joint Economic Committee in understanding the DOJ's current efforts and engagement with U.S. technology companies to combat overseas scam compounds and the actors that enable these scams, please provide responses to the following information requests:

- Please identify all U.S. social media, online dating, artificial intelligence, peer-to-peer payment application, and satellite internet service companies with which the DOJ currently engages to disrupt activity from overseas scam compounds and describe the frequency and nature of each engagement.
- 2. What specific tools or data do U.S. technology companies currently provide to the DOJ as part of these engagements?
- Please describe any non-confidential coordination between the DOJ, U.S. technology
 companies, and other federal agencies that led to a federal enforcement action against
 an overseas scam compound or the foreign actors supporting the compound.
- 4. Please provide the DOJ's total budget and current full-time equivalent staff dedicated to combating activity from overseas scam compounds.
- 5. What metrics, if any, does the DOJ use to evaluate the effectiveness of its efforts to combat activity from overseas scam compounds? If the DOJ plans to improve or develop these metrics, please describe how this will be achieved.
- 6. What dollar amount did the DOJ help save or return to victims of activity from overseas scam compounds in Fiscal Year 2024 and Fiscal Year 2025 to date due to its efforts to combat these scams?
- 7. Please describe the DOJ's coordination with the following entities to combat activity from overseas scam compounds. For each entity, identify the DOJ offices involved; the scope and frequency of coordination; and any specific initiatives, joint operations, or information-sharing mechanisms:
 - a. Other U.S. federal agencies;
 - b. Foreign government or law enforcement agencies; and
 - c. International government or law enforcement agencies.
- 8. If the DOJ plans to improve its current coordination activities related to the issues mentioned above, please describe how this will be achieved.
- 9. What additional tools, if any, would help aid the DOJ in combating criminal scamming networks and the foreign actors supporting these networks?

Please provide your responses as s	soon as possible but in no ev	<u>ent later than Ja</u>	nuary 21,
2026. If you have any questions related to	this request, please contact		of the
Committee staff at	or	. Please send a	ny official
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Sincerely,

David Schweikert

Chairman

Eric S. Schmitt Vice Chairman

Margaret Wood Hassan

Ranking Member

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LAURA EPSTEIN, DEMOCRATIC STAFF DIRECTOR

December 17, 2025

The Honorable Kristi Noem Secretary of Homeland Security U.S. Department of Homeland Security 2707 Martin Luther King Jr. Avenue SE Washington, DC 20528

Dear Secretary Noem:

We are writing to request information about the ways in which the Department of Homeland Security (DHS) and U.S. technology companies are engaging to disrupt overseas scam networks and protect Americans from fraud and the foreign adversaries that enflame it, as well as the staff and other resources that the DHS dedicates to this effort. Last year, overseas scam networks stole an estimated \$10 billion from Americans through sophisticated criminal compounds that are based in Southeast Asia and are often staffed through the forced labor of trafficked workers. These scam compounds often rely on U.S.-based technologies — including social media and online dating platforms, artificial intelligence models, peer-to-peer payment applications, and satellite internet services — to identify, target, and defraud victims. New technology has contributed to the proliferation of these overseas compounds in recent years. Still, "U.S. efforts [to expose and deter this growing threat] remain fragmented and underresourced," according to the U.S.-China Economic and Security Review Commission (USCC).

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Margaret Wood Hassan

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