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August 7, 2026

John,

This email is a follow up to my July 9, 2026 correspondence at the direction of Johnny in Representative Blake Moore's staff.

I am a Cybersecurity Product Manager and Information Security Officer with a specialization in Identity, Blockchain, and Information Physics [\[1\]](#).

The Tech Executives have given testimony that Data Centers must continue to be built, and nuclear infrastructure is the only way to succeed [\[2\]](#), however , Former Google Eric Schmidt's statements are false and a logical fallacy.

The data center and energy issues are caused by non-adherence to Landauer's principle of $E = kBT \ln(2)$ [\[3\]](#) which connects information to energy. If P (Prime) is placed inside of $\ln()$ then the byte architecture can be upgraded as Prime numbers compute in a clock [\[4\]](#)[\[5\]](#). This same architecture can be leveraged for quantum computers as prime numbers, quantum, and entropy are connected and eliminates qubit scaling by replacing with Prime Qudit Architecture [\[6\]](#)[\[7\]](#)[\[8\]](#). A design which allows for bypassing of the SHA-256 and the ability to decipher encrypted communications even without computer upgrades someone who understands the cryptography enough can leverage AI and strike at the P0 exploit. I am aware after all of that infrastructure malware wreaking havoc in the financial systems siphoning energy and attacking energy and data systems which needs to be dealt with.

It does not take Trillions to win the AI/technology race. It takes a computer update and the deployment of that computer update is blocked by IBM byte which was standardized into the U.S. Department of Commerce in NIST [\[9\]](#). The Infoton P30 update [\[4\]](#) I designed is an overhead cost which does not even touch a billion for the

entire industry to perform. I estimate \$1-10 million depending on organization size and overhead once the first deployment is accomplished.

I am requesting the opportunity to provide U.S. Congress with testimony on the incorrectly designed data architecture we've been using, and ask for the same level of resources which has been dedicated to both AI and Nuclear to prove that the Infoton P30 update [4] works and is functional. Right now, I am blocked from entering the market by my own governments-imposed data standards [9].

The benefit to me is more valuable than money—it's water and clean air to breathe [10]. Cooling the computers at scale cools the Planet down and allows for ecosystems like The Great Salt Lake [11] and our snowy mountains to return to normal.

Please provide me with direction to reach my next milestone as the lake is quickly dehydrating and President Trump promised he would help [12]. Please let me do my part since the current methods are not working.

January Natatia Walker

Executive and Planetary Information Security Officer

<https://infoton.ai/>

<https://cybersecuritymindfulness.com/>

<https://unofficialslcmayor.com/>

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