UNIVERSITY OF COPENHAGEN DEPARTMENT OF MATHEMATICAL SCIENCES

To Whom It May Concern



Follow-up verification regarding the digital currency GSU

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In March 2017, I issued a verification statement on the performance and functionality of the GSU, confirming the unparalleled international price stability it delivers.

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Today, seven years later, my support for the GSU remains unchanged.

First of all:

- 1. The volatility analyses continue to confirm a reduction of global exchange rate volatility of more than 50%.
- 2. The exchange rates are in alignment and correctly calculated.
- 3. The exchange rates are fully functional and can operate effectively on all existing currencies.

Furthermore, I can confirm that:

- 4. The system has been operational for over 7 years without interruptions, consistently delivering superior price stability compared to fiat currencies even during turbulent financial markets and disorderly movements in existing exchange rates.
- 5. The GSU has proven its scalability and has already been implemented for more than a hundred currencies.
- Despite the emergence of numerous digital units on the blockchain over the years, no product has come close to matching the international price stability of the GSU.

Yours sincerely

Rolf Poulsen

Professor of Mathematical Finance