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Crypto Currency

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Abstract: Recently, our Finance Minister Mrs. Nirmala Sitharaman announced that there will be a tax of 30% on income from crypto currencies. For the taxation purpose, crypto currencies have now been included in the definition of Virtual Digital Asset. By choosing this topic we will analysis how this currency will impact economy of India and world if it is recognized by most of the nation of the world or whether this currency is suitable for a large and diverse country like India. Today, crypto currency, led by Bit coin, Lit coin, Ether, etc. are taking the financial world by storm as more people invest and buy these currencies. Despite its growing popularity governments are cracking down on the digital currency because it is decentralized, meaning it has no central authority in the way the Indian government holds authority over the Rupee or Dollar. Therefore, some experts believe crypto poses a threat to central banks and national security.

Keywords: Crypto Currency, Encryption, Decentralized, Bit Coin, Block Chain, Currencies

REFERENCES

- Berentsen, Aleksander. "Monetary Policy Implications of Digital Money." Kyklos (International Review of Social Scien ces), 1998, 51(1), pp. 89-117; https://doi.org/10.1111/1467-6435.00039.
- [2]. Berentsen, Aleksander and Schär, Fabian. Bitcoin, Blockchain und Kryptoassets: Eine umfassende Einführung. Books on Demand, Norderstedt, 2017.
- [3]. Furness, William H. The Island of Stone Money: Uap of the Carolines. Philadelphia: J. B. Lippincott, 1910.
- [4]. Kiyotaki, Nobuhiro and Wright, Randall. "A Search-Theoretic Approach to Monetary Economics." American Economic Review, 1993, 83(1), pp. 63–77.
- [5]. Nakamoto, Satoshi. "Bitcoin: A Peer-to-Peer Electronic Cash System." 2008; https://bitcoin.org/bitcoin.pdf.
- [6]. Berentsen and Schär16 First Quarter 2018 Federal Reserve Bank of St. Louis REVIEW
- [7]. Nosal, Ed and Rocheteau, Guillaume. Money, Payments, and Liquidity. Cambridge and London: The MIT Press, 2011; https://doi.org/10.7551/mitpress/9780262016285.001.0001.Schär, Fabian and Langer, Dominik. "Smart Contracts eine missverstandene Technologie mit hohem Potenzial." Synpulse Magazin, 2017, 3(17)