



Disclaimer and Forward Looking Statement

This is background information about LUXXFOLIO's activities and strategy current as of the date of the deck. This information is given in summary form and does not purport to be complete. It is based on information that is already in the public domain including information from third-party sources. While the company believes the information from the third-party sources to be reasonable, the company cannot guarantee its accuracy. Readers should verify such information for themselves. LUXXFOLIO's public record should be consulted for a more complete understanding of the company's status. **Nothing in this deck should be considered an invitation, advice, or a recommendation to investors or potential investors to hold, purchase, or sell securities.** Before acting on any information, you should consider your particular situation and seek independent financial advice from a qualified registered professional.

Certain information contained herein may constitute "forward-looking information". Generally, forward-looking information can be identified by the use of forward-looking terminology such as, "will", "anticipated", "if", "projected", or variations of such words and phrases or statements that certain actions, events, or results "will" occur. Forward-looking statements regarding the company's strategy or position are based on the company's estimates and are subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the company to be materially different from those expressed or implied by such forward-looking statements or forward-looking information. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements and forward-looking information. The company will not update any forward-looking statements or forward-looking information contained herein, except as required by applicable securities laws.

Industry 2022 Themes

Greening of power and ESG

- Movement to zero emissions
- Power options are scarce, and the US is now the largest location of miners (over 1/3 of the BTC mining network)
- > ESG plan

An industry of constraints

- > Supply chain matters in flux
- Miners appear to be moving down in price
- Immersion and overclocking is the next horizon in mining operations

Diversity

- > Bitcoin is still the first and most recognized use case
- Other areas in the metaverse, NFTs and decentralized storage offer outsized returns that leverage mining infrastructure and skill sets

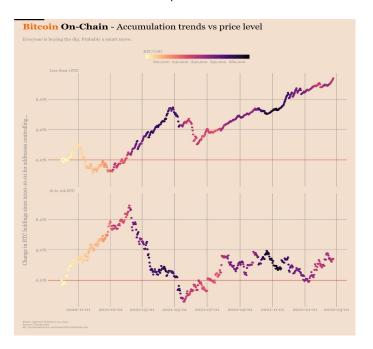
BTC 2022 Themes



Dry Powder Ratio

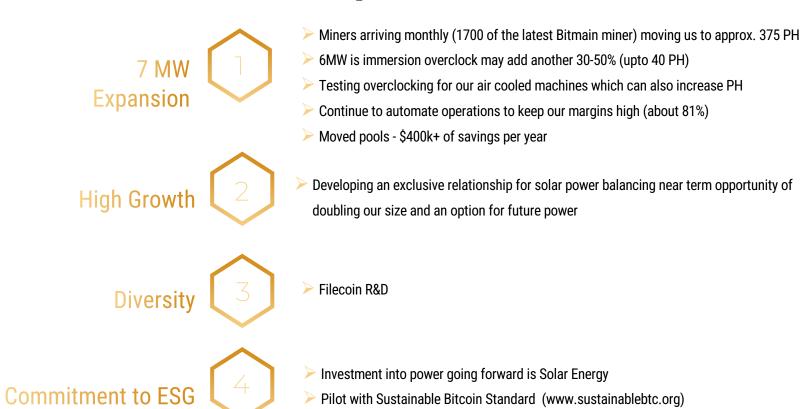


- 2021 proved that the cryptocurrency industry is more than just Bitcoin. At the beginning of the year, BTC accounted for over 70% of all cryptocurrency investments. According to CoinMarketCap data, the figure is now standing at 40%.
- Anchorage, the third largest BTC custodian (corporates/institutional), has a 4 month backlog of accounts to onboard
- Anchorage suggests that the amount of money coming into BTC is steady and significant
- Difficulty will continue to rise and there will be a significant drop off of the older machines (which account for about 20% of the network).



- The number of Bitcoin addresses with a balance greater than 0.01 BTC (~\$400) reached a record high of 9.51 million, the latest data from Coin Metrics shows.
- Meanwhile, the number of addresses that hold at least 0.1 BTC (~\$3,850) also reached 3.34 million for the first time in history.

LUXX 2022 Business Update



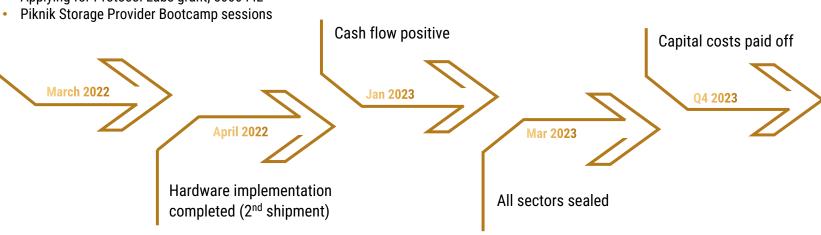
Pilot with Sustainable Bitcoin Standard (www.sustainablebtc.org)



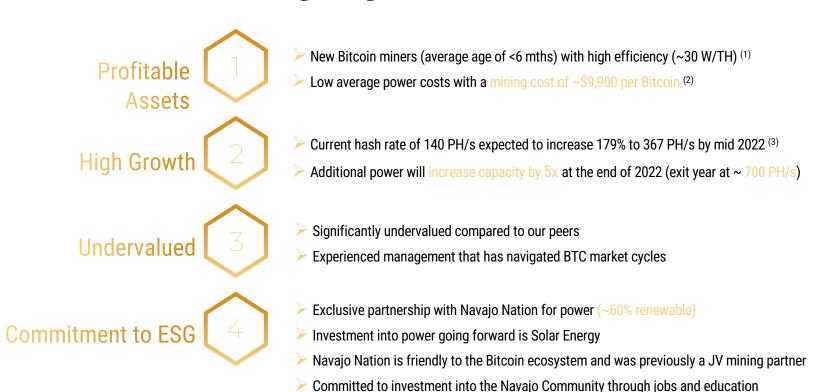
- Hardware set up, Start sealing sectors by 3/15/2022
- Applying for Protocol Labs grant, 5000 FIL



- Acquire & onboard verified clients (SAIT)
- Advertising business on dmg.xyz (storage matching marketplace)
- Filecoin Plus registry
- **Partnerships**



LUXX Investment Highlights

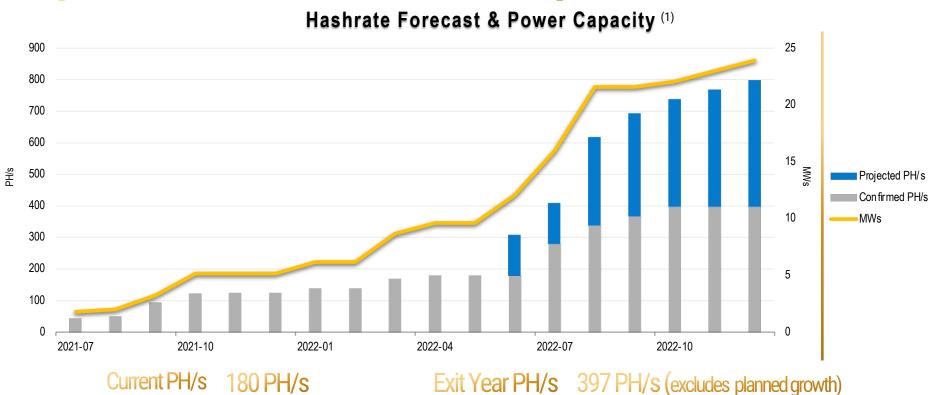


⁽¹⁾ Based on current production hashrate and power consumption.

⁽²⁾ Includes electricity expenses and all operating costs.

⁽³⁾ Based on current mining orders and expected delivery schedule.

Operational and Financial Snapshot



⁽¹⁾ Based on expansion of Navajo power facility to 15 MW in Q2 2022 with an additional 9MW planned to be built out by the end of 2022. Graph factors in both PH/s of unconfirmed miners that are planned to be purchased & current confirmed purchased miner delivery schedule.

Key Relationships to Succeed as a Miner





Energy

Navajo Tribal Utility Authority ("NTUA") is the power and utility partner of LUXX, providing unused, low cost power that is primarily renewable





Mining Industry

Deep relationships into the Bitcoin industry provides access to miners, acceleration of miner delivery schedules, new mining technologies and M&A opportunities



Financing

Partnership with financial organizations on creative financing has enabled aggressive growth strategies and minimized equity dilution.



Navajo Nation Partnership

Exclusive partnership with Navajo Tribal Utility Authority ("NTUA"). Expanding mining operation into new solar projects in 2022.

Competitive power prices resulting in a low Bitcoin supply cost (~\$9,900)

Current power mix is ~60% renewable energy (compared to the US utility average of 20%) and 100% of power is otherwise wasted energy

LUXX supports local work force and community investment

Social Empowerment

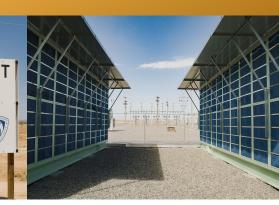


LUXX is committed to investing in its communities and promoting Bitcoin adoption and financial inclusion for the underbanked

Benefits to the Navajo Nation:

- Economic Contribution All Navajo workforce, electricity and tax revenues
- Education
- Community involvement including sponsorships and scholarships

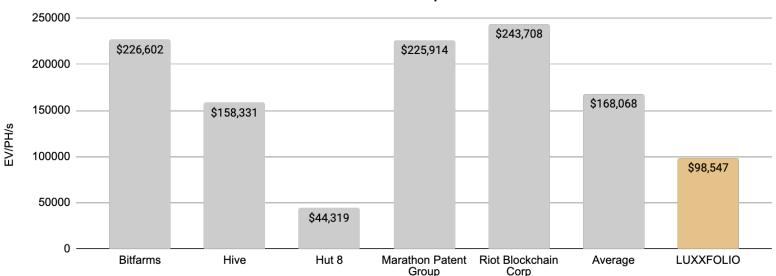




Capital Markets Benchmarking

LUXX is highly undervalued relative to its peers

EV/PH/s vs. Companies





Target: **C\$1.20**

LUXX Management Team



Ken MacLean President



Kien Tran COO



Geoffrey McCord CFO



Tim Yong
Director of Business Development

Ken began working in the technology world with positions at IBM, Sun Microsystems and Digital and has been active in the crypto markets since 2017. He has been an integral part of financing and building organizations across multiple industries including real estate, retail, heavy industry, and technology. Ken has an MBA from the University of Calgary with a focus on new venture finance and technology.

Kien founded Westblock Capital in 2017 as an integrated digital asset company where he built and operated an industrial scale mining facility. He has developed an extensive network of relationships in the cryptocurrency industry. Prior to Westblock, Kien spent 15 years in Investment Banking and Capital Markets in New York, Toronto, and Calgary. He has an MBA from the University of Chicago and a Bachelor of Commerce from the University of Calgary.

Geoff McCord's professional career spans 33 years as a senior financial and operations level executive for several financial organizations, including 11 years at Connor, Clark and Co., a Toronto based investment dealer where Geoff served as Chief Financial Officer and Director of Operations. At IPC Financial Network Inc., he served in a number of roles including Executive Vice—President and Chief Operating Officer, as well as President of IPC Securities Corporation, IPC's IROC dealer.

Tim has a technology background in enterprising networking, where he spent 10 years consulting for various private and public sector organizations. His passion for helping people learn and integrate new technology into their businesses is what led him to founding Isotechnics, a consulting firm specializing in retail, industrial, and crypto mining. His start in the blockchain industry came in 2017, presenting to corporate executives on how decentralized systems could impact their respective industries.

LUXX Board of Directors



Kelly Klatik, MBA, ICD.D Executive Chairman





Brad Farquhar, MPA Director

Brad Farguhar is Co-Founder. **Executive Vice President and** Chief Financial Officer of Input Capital Corp. Input is the world's first agriculture commodity streaming company and is publicly traded on the TSX Venture Exchange. Previously, Brad was a founding partner at Assiniboia Capital Corp. and cofounded Assiniboia Farmland Limited Partnership, the oldest and largest farmland investment fund in Canada. The company was sold to the Canada Pension Plan Investment Board in 2014 for \$128 million.



Anthony Wong, LL.B Director & Corp. Secretary

Anthony has over 25 years of experience in the corporate finance and communications industry. His diverse skill set uniquely positions him to understand and work with a variety of businesses and ventures from law to technology to digital media. Anthony earned his law degree from the University of British Columbia. His corporate affairs experience in both the private and public sectors bring tremendous value to LUXXFOLIO.



David Gens, B.Comm Director

David Gens is a financial services entrepreneur/investor and is the founder, Chairman, President & CEO of Merchant Growth and Merchant Opportunities Fund. He has successfully built one of Canada's largest fintech lending platforms using automation and AI, which are key technologies to be harnessed by LUXXFOLIO in our crypto mining management solutions and smart contracts.



Dr. Michael J. Byron, Ph.D Director

Dr. Byron currently sits on the board of five publicly-traded companies and has had executive roles in several others, bringing to LUXXFOLIO over 30 years of domestic and international experience, taking and managing companies from early stage to public listing.

Share Price	\$0.19 CAD
Shares Outstanding	86.718M
Stock Options & Share Purchase Warrants	5.263M
Warrants	32.189M
BTC Held on Balance Sheet (1)	52.4
Current Hashrate	180
Future Hashrate (1)	397

Research Coverage

PI FINANCIAL experience. driven.

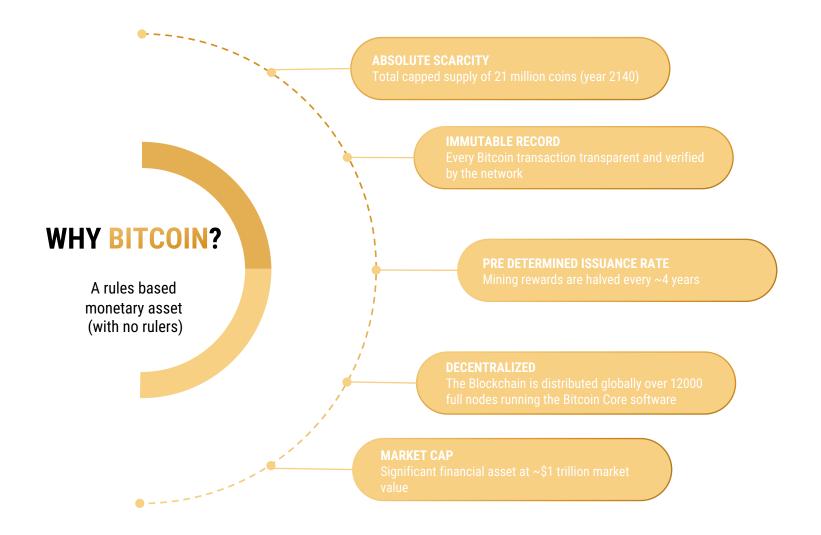


Kris Thompson

Email: kthompson@pifinancial.com

Target: **C\$1.20**

APPENDIX



Bitcoin Core Values & Principles Underpin Mining Business

ENVIRONMENTAL



Bitcoin mining uses primarily wasted energy

Load balancing attributes promotes adoption of renewable energy

SOCIAL



Bitcoin mining supports **property rights** for 8 billion people

Economic empowerment / financial inclusion, pristine collateral

Protection from inflationary monetary policies / authoritarian governments

GOVE

GOVERNANCE

Bitcoin mining secures the transparent blockchain ledger

Rules based monetary governance with immutable record and coin issuance

Open network with minimal barriers to entry

Bitcoin Monetary Network Adoption

NEURERGER RERMAN

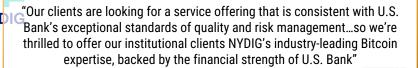
"Bitcoin's amalgamation of attractive attributes in combination with its straightforward implementation of blockchain technology, makes it uniquely situated as a 'cornerstone' digital asset."



"We are at the top of the first inning for Bitcoin." - Legendary Investor Bill Miller



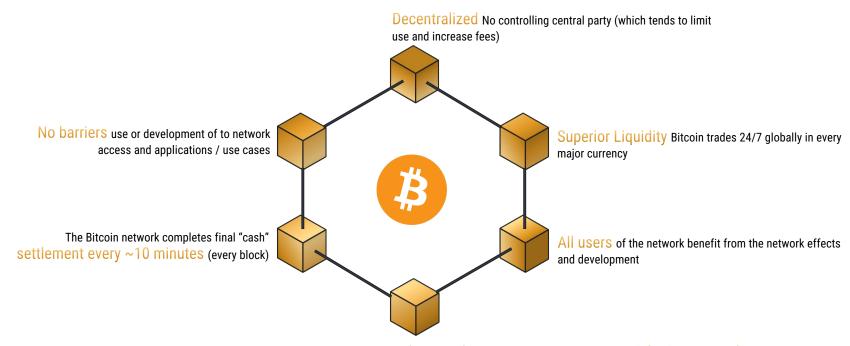
"Right now it's clear Bitcoin is a store of value" - Dallas Fed President Kaplan





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Bitcoin is an Open Monetary Network



Robust scaling and payment rail through the Lightning Network with minimal fees and interoperability

- Democratizes payments/transfers anyone can create a lightning wallet or application
- · Significant global liquidity final settlement in any currency / wallet

Growth of the Lightning Network



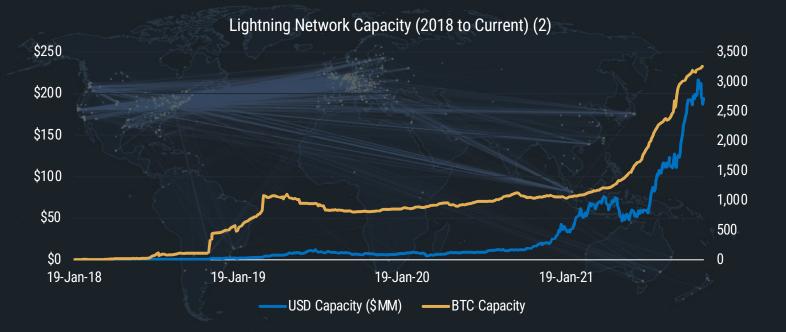
Overview

- The Lightning Network enables trustless instant payments while keeping most transactions off-chain – leveraging the security of the underlying Bitcoin blockchain as an arbitration layer
- This is accomplished through "payment channels" where two parties commit funds and pay each other while keeping a rolling balance final settlement occurs on the Bitcoin blockchain at a later date
- The cost of opening and closing channels (Bitcoin transaction fee) is amortized over the volume of payments in that channel resulting in extremely low transaction fees

Stats (2)

- 17,311 nodes with over 75,000 payment channels
- Current capacity of ~3,150 BTC (~\$200MM)
- Largest channel amount is 14 BTC, average channel amount is 0.04 BTC

Scaling Bitcoin with the Lightning Network



Average growth rate of ~5% per day

Bitcoin Financial Empowerment: El Salvador

- 70% of Salvadorians do not have a bank account
- In 2020, El Salvador received nearly \$6Bn in remittances (~23% of its gross domestic product)
- Many Salvadorians travel multiple hours on a bus each month to pick up remitted cash at Western Union or similar offices
 - Average remittance fees are ~5% to 10% (upwards of 20% to 50% on smaller amounts + other costs)
- After observing a smalltown Bitcoin circular economy on the coast, President Bukele determined that peer-to-peer Bitcoin
 payments over the lightning network was a more efficient method of remittances and local medium of exchange (network fees are
 near zero)
- On June 8, 2020, President Bukele passed The Bitcoin Law making Bitcoin legal tender in El Salvador

Excerpt From the Bitcoin Law

- Central banks are increasingly taking actions that may cause harm to the economic stability of El Salvador;
- V. That in order to mitigate the negative impact from central banks, it becomes necessary to authorize the circulation of a digital currency with a supply that cannot be controlled by any central bank and is only altered in accord with objective and calculable criteria;



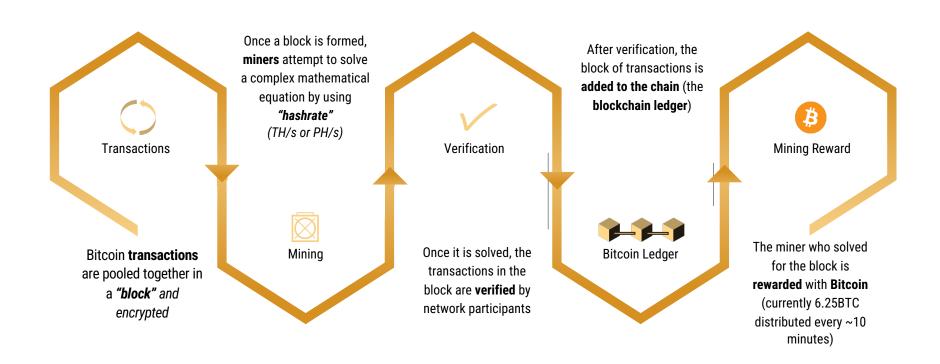
The #BitcoinLaw has been approved by a supermajority in the Salvadoran Congress.

62 out of 84 votes!

History! #Btc 🗦 🔤

2:05 AM · Jun 9, 2021 · Twitter for iPhone

Bitcoin Mining – Securing the Network



Bitcoin Monetizes Unused Energy & Promotes Renewables

Mining Energy Compared to Unused Energy⁽²⁾

5.7x Bitcoin Mining 688 TWH

Global Natural Gas Flaring
Recovery Potential

1.7x Bitcoin Mining

206 TWH

U.S. Transmission and Distribution Energy Losses



"Bitcoin then acts like an economic battery.

Energy that was otherwise of little value locally is turned into an economic asset that can be used globally."

~ Seetee, Bitcoin Division of Aker ASA (Norway)

Flexible Load Option for Renewables (2)

- Bitcoin mining, as a flexible load option, can serve as a complementary technology for wind and solar intermittency and grid congestion problems
- The Bitcoin miners would thereby support addition deployment of green energy projects and help bring down the cost of green energy projects globally