

Disclaimer and Forward Looking Statement

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Company Overview

- **LUXXFOLIO** is a vertically integrated digital asset company that operates an industrial scale crypto currency mining operation in the United States.
- Backed by NYDIG who provides an end to end bitcoin solution to some of the largest insurance and financial service companies in North America.
- Our purpose is to participate in the decentralized financial system built around the sovereign individual.
- The two main verticals are:
 - LUXX Crypto Mining Division
 - Asset Management Division



Highlights

- March 2019 LUXX completes MVP on blockchain asset tracker;
- May 2019 LUXX lists under the CSE in Canada;
- Jan. 2020 WestBlock concludes partnership with Navajo Utility Corp. and completes construction on a state-of-the-art industrial crypto mining facility that has maximum capacity of 15MW of power availability;
- Dec. 2020 LUXX places order for 590 Avalon 1246 miners (90 TH/s);
- April 2021 LUXX enters into definitive agreement to acquire WestBlock;
- May 2021 LUXX places order for 2400 Bitmain S19J Pro miners (100 TH/s);
- June 2021 LUXX completes purchase of WestBlock.
- July 2021 LUXX receives and installs first delivery of 590 Avalon miners.



Business

LUXX Mining Division

- WestBlock Capital Inc. ("WestBlock"), a wholly owned subsidiary, is an industrial scale crypto mining and custodian/hosting operation.
- WestBlock will act as custodian and operator for Company owned and third-party crypto miners.



Asset Management Division

- Luxxfolio Network has developed a platform that provides a secure and reliable place to authenticate and register its assets onto the blockchain.
- Registering crypto miners as unique identifiable assets (UIA's) onto our platform creates asset integrity and transparency around the assets (allowing securitization of assets).
- The Company may earn revenues from proof of work mining, staking, lending, UIA securitizations, and financial engineering utilizing bitcoin, Ethereum, stable coins and other crypto assets.

Projections

- \$35K BTC Price (beginning)
- 0.5% BTC monthly price increase
- 3.0% monthly Difficulty increase

| | Con | tribution Margin | 1 | | |
|---------------------------------|--------------|------------------|---------------|--------------|---------------|
| All funds are in USD | 2021 | 2022 | 2023 | Q1 2024 | Total |
| Total Revenues | 3,878,285.95 | 18,414,848.88 | 16,134,110.72 | 3,343,317.00 | 41,770,562.54 |
| Electricity/Direct Costs | -713,869.83 | -3,180,860.95 | -3,619,141.27 | -904,785.32 | -8,418,657.36 |
| Overhead Expenses | -150,000.00 | -300,000.00 | -300,000.00 | -75,000.00 | -825,000.00 |
| Total Operating Costs | -863,869.83 | -3,480,860.95 | -3,919,141.27 | -979,785.32 | -9,243,657.36 |
| Contribution Margin | 3,014,416.11 | 14,933,987.93 | 12,214,969.45 | 2,363,531.68 | 32,526,905.18 |
| Contribution % | 77.73% | 81.10% | 75.71% | 70.69% | 77.87% |
| Operating & Market Assumpt | ions* | | | | |
| MW Deployed | 4.67 | 9.10 | 9.10 | 9.10 | |
| Hashrate (SHA-256, PH/s) | 140.93 | 290.93 | 290.93 | 290.93 | |
| BTC Price | 36,243.53 | 38,478.95 | 40,852.25 | \$ 41,468.10 | |
| Difficulty | 1.84664E+13 | 2.63286E+13 | 3.75383E+13 | 4.10191E+13 | |
| A | | | | | |
| Assumptions | | | | | |
| Beginning BTC Price | \$ 35,000.00 | | | | |
| BTC Monthly Price Increase | 0.50% | | | | |
| Beginning Difficulty (billions) | 1.36726E+13 | | | | |
| Initial Difficulty Increase | 20% | | | | |
| Difficulty Monthly Increase | 3.00% | | | | |





Established Mining & Management Expertise Attractive Valuation Relative to Alternatives Acquisition Opportunities Can Create Multiples of Initial Value

Capacity for Growth on Owned & Controlled Infrastructure Network of Relationships to Drive Aggressive Acquisition Strategy



Established Mining & Management Expertise

Dean Linden – CEO

Dean has over 26 years experience in guiding growth oriented companies in the public markets. He has been an early stage shareholder and important visionary in the development of these successful companies: ID Biomedical (sold for \$1.7B), CRH Medical (sold for \$473M), and Falco Resources (in progress). As well, guiding the build out of Cypress Hills Partners, a leading alternative lending firm out of Vancouver.

Ken MacLean President of LUXX Mining Division

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

Geoffrey McCord, CPA, CA - CFO

Geoff McCord's professional career spans 42 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.

Kien Tran – COO of LUXX Mining Division

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 a MBA from the University of Chicago and a Bachelor of Commerce from the University of Calgary.



Established Mining & Management Expertise

Kelly Klatik, MBA, ICD.D – Director

Kelly Klatik has over 27 years of experience in the investment banking/management and alternative asset sectors. He was born and raised in Saskatchewan, Canada and is a Managing Partner at Cypress Hills Partners, an alternative specialty lending firm, which he cofounded in 2014. Prior to this, he was a cofounder of TSX-V listed Falco Resources, a natural resource data mining play which harvested a 100 year old data set resulting in the largest digital mining discovery in Canada (10M oz Au Eq).

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.

Brad Farquhar, MPA – Director

Brad Farquhar 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 co-founded 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

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.



The pre-money enterprise valuation is **\$50k per PH/s of capacity** compared to peers, which are trading on average of **\$330k per PH/s of capacity**, indicating strong upside potential.

Attractive Valuation Relative to Alternatives

| Companies | MW Contracted | MW | Current Hashrate (PH/s) | Announce Future Hashrate (PH/s) | Price | EV/PH/s | EV (millions) | EV/MW | EV/PH/s | EV/Future PH/s |
|-----------------------|------------------|-----|-------------------------------|--|---------|-----------|---------------|----------------|---------|-------------------|
| Hive | 100 | 51 | 250 | 2,474 | \$2.95 | \$404,373 | \$1,000 | \$19.6 | \$4.0 | \$0.40 |
| Hut 8 | | 104 | 1073 | 1,300 | \$5.70 | \$366,620 | \$477 | \$4.6 | \$0.4 | \$0.37 |
| Bitfarms | 367 | 69 | 1200 | 3,000 | \$4.71 | \$190,076 | \$570 | \$8.3 | \$0.5 | \$0.19 |
| CleanSpark Inc | | N/A | 315 | 1,150 | \$13.44 | \$221,842 | \$255 | N/A | \$0.8 | \$0.22 |
| The9 Ltd | | N/A | 693 | 3,558 | \$10.42 | \$162,295 | \$577 | N/A | \$0.8 | \$0.16 |
| Riot Blockchain Corp | | 73 | 1300 | 4,000 | \$31.64 | \$655,828 | \$2,623 | \$35.9 | \$2.0 | \$0.66 |
| Marathon Patent Group | | 105 | 710 | 10,370 | \$27.02 | \$284,164 | \$2,947 | \$28.1 | \$4.2 | \$0.28 |
| Average | | | 792 | 3,693 | | \$326,457 | | \$1 9.3 | \$1.8 | \$0.33 |
| Luxxfolio/Westblock | 15 | 15 | 63 | 303 | \$0.30 | | \$14 | \$ 0.95 | \$0.23 | \$0.05 |

LUXX Mining Division is currently operating 8MW with 63 PH & planning 7MW expansion in 2021 with production capacity that is projected to be in excess of 400 PH/s. Upside opportunity is significant as we scale



Aggressive Growth Strategy Could Lead to Multiple Expansion

By executing an aggressive growth strategy, LUXX hopes to achieve a valuation multiple comparable to its Large Cap peers.

Acquisition Opportunities Can Create Multiples of Initial Value

- Small Cap Valuation metrics **\$1.0mln /MW**
- 33 MW @ \$1.0mln /MW = **\$33 mln**

- Large Cap Valuation Metrics \$19 mln /MW
- 33 MW @ \$19 mln /MW = **\$620 mln**.







Capacity for Growth on Owned & Controlled Infrastructure

- LUXXFOLIO's Vision is to expand its mining operation and offer investors low-cost exposure to crypto currency mining & other crypto related revenue streams.
- 15 MW Capacity in New Mexico, with 8 MW currently mining and hosting.
- Inexpensive & Flexible Power
 - Exclusive Partnership with the Navajo Tribal Utility Authority (NTUA), New Mexico.
 - Low Cost Power being in the lowest Decile Power Price.
- Approximately 42% of power generation is renewable energy compared to the US utility average of 20% renewables.
- Anticipated Operating Hash Power of 300 Petahashes (PH) per second.

Vestblock

15 MW Capacity in New Mexico

- Custom built mining buildings.
- 1.5 acres of land adjacent to power substation.
- Fiber optic internet service.
- High elevation, cooler climate with very little humidity.
- Actively mining since 2019, with significant technical & operating experience.









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Network of Relationships to Drive Aggressive Acquisition Strategies

- Strong partnership with NYDIG out of New York, a leading finance and technology provider that acts as a custodian and lender to the Bitcoin ecosystem and a susidiary of Stone Ridge, a \$10 billion alternative asset manager.
- **Cypress Hills Partners** acts as a strategic shareholder and financier whose primary strategy is lending against receivables, cashflows and other types of equipment.
- Industry relationships built over last 5 years as active participants in crypto mining space.





Capital Structure CSE: LUXX OTCQB: LUXFF

| | Share O/S |
|----------------------------|--------------|
| Shares Outstanding | 49,415,475 |
| Stock Options | 2,175,000 |
| Share Purchase Warrants | 5,937,032 |
| Special Warrants (Paid up) | 8,118,912 |
| Market Capitalization | \$14,824,612 |





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APPENDIX



Overview of Bitcoin (BTC) Mining:

- Bitcoin mining refers to the act of participating in the BTC blockchain network by solving complex mathematical equations (referred to as "mining blocks").
 - The purpose of solving equations is to validate transactions on the blockchain, which is the reason that the blockchain is secure. The mining machines are specifically made to attempt to solve these mathematical equations in the least amount of time possible.
- The number of equations performed to solve the equations is defined as a **hash rate**.
 - The more hash rates a blockchain has, the more secure it is, but also the more difficult solving the equation becomes (known as difficulty).
- In exchange for mining blocks, thereby validating data submitted to the chain, the miners receive a transaction fee and BTCs as a reward.
 - The first miner to solve the equation receives the reward. The blockchain is configured to pay a reward every 10 minutes.
- Mining blocks takes a tremendous amount of power. The more hash rates generated, the more power required.
 - Hash rate is typically calculated by tera hashes per second (TH/s) or peta hash per second (PH/s).
- The primary factors in BTC mining are as follows; equipment used, difficulty level, power source and price, rewards received, and BTC price.



Current Miners

- Evolution of BTC mining equipment Initially using basic CPUs and began using the current technology of ASIC circuits in 2013.
- ASIC circuits began at a 130 nanometer (nm) chip size and have decreased in size since 2013, with current chip size of 7nm.
- The smaller the chip size, the more efficient the machine, as they are able to produce additional hash rates at lower energy requirements.
- Equipment purchased **590 Canaan Avalon 1246 miners** with 90 TH/s & **2400 Bitmain S19j Pro miners** with 100 TH/s.
- To put in perspective, the TH/s of the existing machines are 13 TH/s, meaning these Canaan Avalon and Bitmain S19j machines are extremely more efficient and projected to deploy over 2.5x more hash rates per month on the same power used.

Bitcoin/Crypto: Rapidly Evolving Investment Class

*Bitcoin, Crypto & Digital Currencies, Morgan Stanley, February 10, 2021

"JP Morgan CEO Jamie Dimon says bitcoin is a 'fraud' that will eventually blow up. It's worse than tulip bulbs. It won't end well. Someone is going to get killed." "JP Morgan Predicts Bitcoin Price Could Rise Over \$146K in Long Term."

September 17, 2017

January 5, 2021

| New Institutional Investment Class 2017 | | | | | | Present |
|--|------|------|------|------|------|---------|
| Hedge against CB Monetary Policy / Government Collapse | | | | | | Present |
| Store of Value 2017 | | | | 2018 | | |
| New Fundraising & Capital Allocation Mechanisms | | | 2015 | | 2018 | |
| Replacement Payment System | | 2010 | | 2017 | | |
| Incumbent Financial System Antidote | | 2010 | 2017 | | | |
| Digital Cash – Untraceable but Full Confidence | 2009 | | 2016 | | | |



BTC as an Inflationary Hedge

- Bitcoin is increasingly becoming the inflationary hedge of choice replacing Gold for Institutional Investors.
- Citibank's analyst Tom Fitzpatrick calls Bitcoin the "21st Century Gold" with projections up to \$318,000
- Some analysts believe that recent gains are just the beginning.



SOURCE: https://www.bitcoininsider.org/article/102927/top-5-bitcoin-predictions-bull-run



Halving reduces supply leading to significant upside in BTC price.



SOURCE: https://coinmarketcap.com/alexandria/article/what-price-will-bitcoin-reach-this-time