



TERAWULF

An Infrastructure-Focused Mining Company
Accelerating the Transition to a Zero-Carbon Future

NASDAQ: WULF

April 2022

SAFE HARBOR STATEMENT

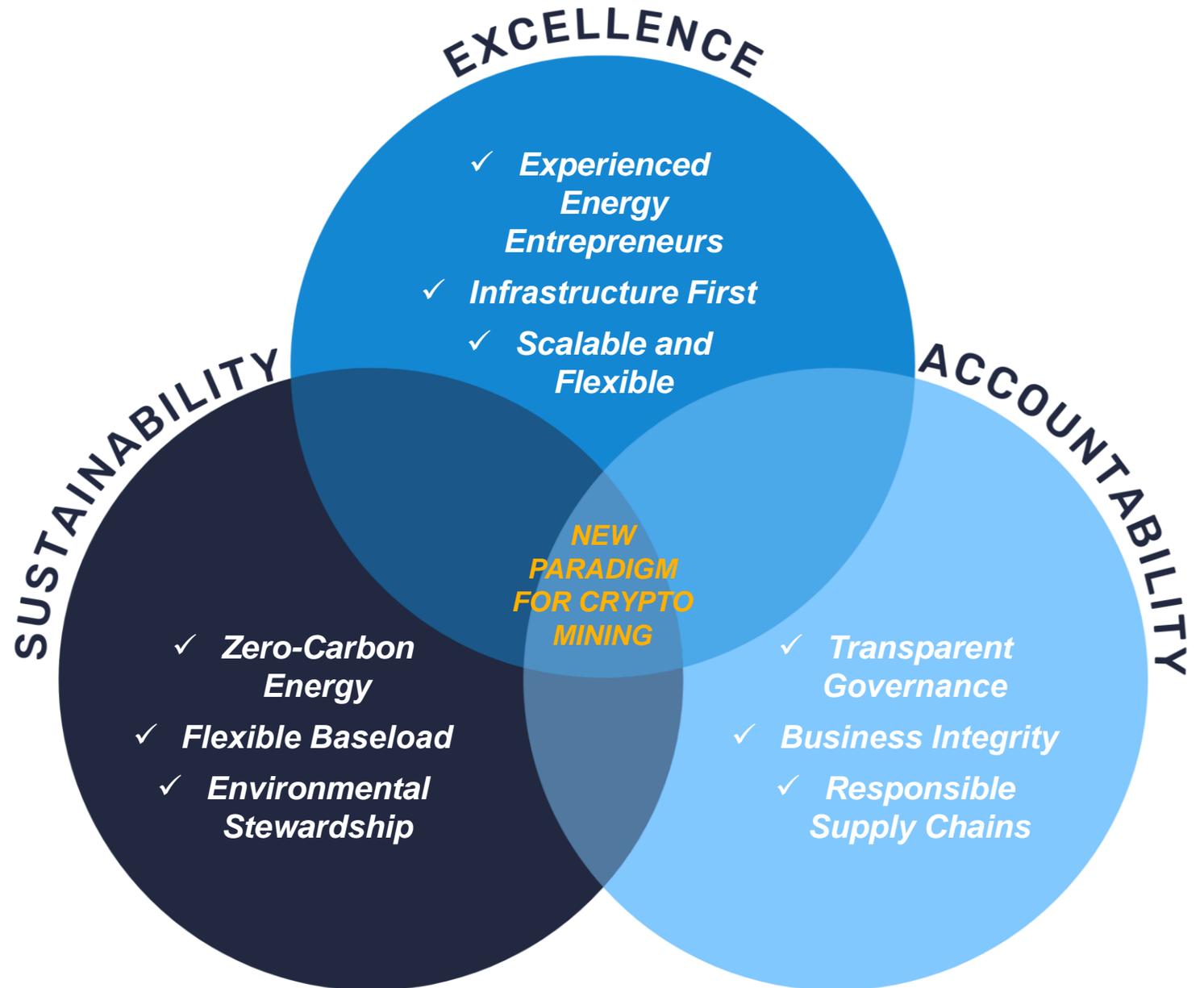
This presentation is for informational purposes only and contains forward-looking statements within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, as amended. Such forward-looking statements include statements concerning anticipated future events and expectations that are not historical facts. All statements, other than statements of historical fact, are statements that could be deemed forward-looking statements. In addition, forward-looking statements are typically identified by words such as "plan," "believe," "goal," "target," "aim," "expect," "anticipate," "intend," "outlook," "estimate," "forecast," "project," "continue," "could," "may," "might," "possible," "potential," "predict," "should," "would" and other similar words and expressions, although the absence of these words or expressions does not mean that a statement is not forward-looking. Forward-looking statements are based on the current expectations and beliefs of TeraWulf's management and are inherently subject to a number of factors, risks, uncertainties and assumptions and their potential effects. There can be no assurance that future developments will be those that have been anticipated. Actual results may vary materially from those expressed or implied by forward-looking statements based on a number of factors, risks, uncertainties and assumptions, including, among others: (1) conditions in the cryptocurrency mining industry, including fluctuation in the market pricing of bitcoin and other cryptocurrencies, and the economics of cryptocurrency mining, including as to variables or factors affecting the cost, efficiency and profitability of cryptocurrency mining; (2) competition among the various providers of data mining services; (3) changes in applicable laws, regulations and/or permits affecting TeraWulf's operations or the industries in which it operates, including regulation regarding power generation, cryptocurrency usage and/or cryptocurrency mining; (4) the ability to implement certain business objectives and to timely and cost-effectively execute integrated projects; (5) failure to obtain adequate financing on a timely basis and/or on acceptable terms with regard to growth strategies or operations; (6) loss of public confidence in bitcoin or other cryptocurrencies and the potential for cryptocurrency market manipulation; (7) the potential of cybercrime, money-laundering, malware infections and phishing and/or loss and interference as a result of equipment malfunction or break-down, physical disaster, data security breach, computer malfunction or sabotage (and the costs associated with any of the foregoing); (8) the availability, delivery schedule and cost of equipment necessary to maintain and grow the business and operations of TeraWulf, including mining equipment and equipment meeting the technical or other specifications required to achieve its growth strategy; (9) employment workforce factors, including the loss of key employees; (10) litigation relating to TeraWulf, IKONICS and/or the business combination; (11) the ability to recognize the anticipated objectives and benefits of the business combination; and (12) other risks and uncertainties detailed from time to time in the Company's filings with the Securities and Exchange Commission ("SEC"). Potential investors, stockholders and other readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date on which they were made. TeraWulf does not assume any obligation to publicly update any forward-looking statement after it was made, whether as a result of new information, future events or otherwise, except as required by law or regulation. Investors are referred to the full discussion of risks and uncertainties associated with forward-looking statements and the discussion of risk factors contained in the Company's filings with the SEC, which are available at www.sec.gov.

Our Mission

To be the premier U.S. based, large-scale, zero-carbon bitcoin miner, generating attractive investor returns while providing sustainable benefits for our communities.

Our Core Values

ESG is at the core of TeraWulf's corporate strategy and ties directly to its business success, risk mitigation, and reputational value.



TeraWulf at a Glance

- ***Introducing a new paradigm for best-in-class crypto mining***

- Generating sustainable low-cost, domestic bitcoin at industrial scale
- Targeting 100% zero-carbon emissions utilizing nuclear, hydro, and solar energy sources
- Infrastructure first strategy has enabled ability to build and scale mining operations with established digital infrastructure

- ***Offering one of the most attractive economics of any bitcoin miner***

- Generating bitcoin at ~\$5,500 on average, each of which is worth approximately \$40,000¹

- ***Continuing its rapid deployment plan for 2022 and 2023 after commencing bitcoin mining in March 2022***

- Anticipating 210 MW, net (or 4.9 EH/s) of capacity by YE 2022 and 400 MW, net (or 12 EH/s) by YE 2023
- Expects to achieve 800 MW, net (or 23 EH/s) of capacity deployed by YE 2025

- ***Vertically integrated and strengthening the electric grid to enable decarbonization***

- Facilitating and expediting the electric grid's transition to a zero-carbon future

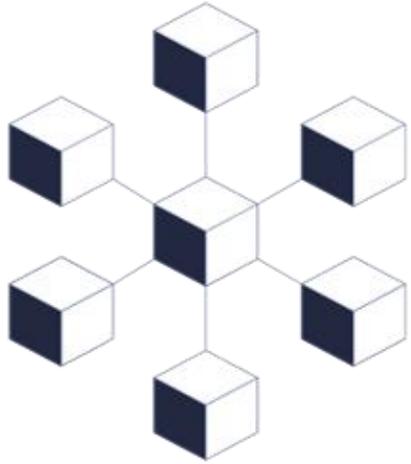
- ***Led by energy entrepreneur Paul Prager and a seasoned management team***

- Led by an accomplished, diverse management team with decades of experience in energy infrastructure and power supply optimization
- Proud to have many leadership positions held by women

- ***Driving value by focusing on best ESG practices***

- Committed to purpose-driven business practices, clean energy goals, and support for communities

Energy Infrastructure Influences TeraWulf's Foundational Pillars



Digital Asset Infrastructure First

Foundation to Scale

1



Experienced Energy Entrepreneurs

Power & Infrastructure Experts

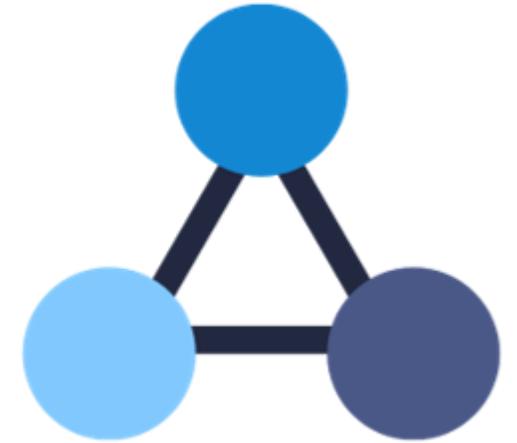
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Sustainable, Scalable Facilities

Key Relationships and Site Control

3



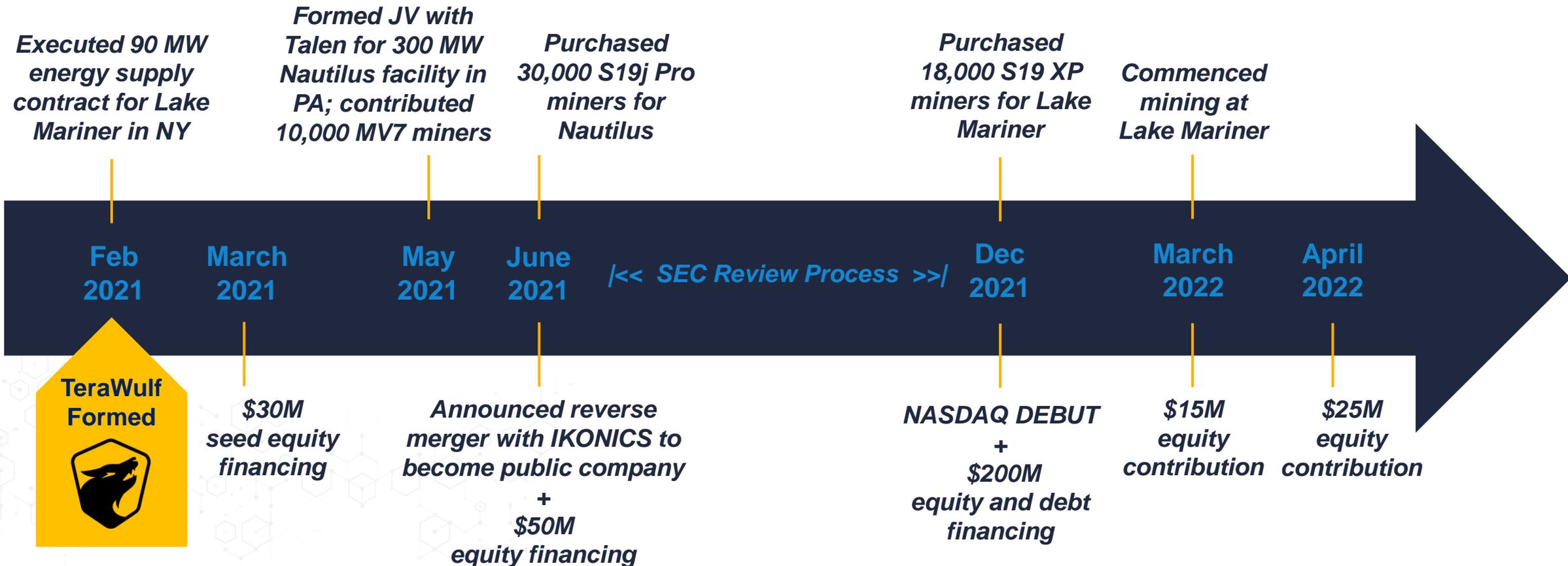
ESG Principled and Practiced

Driving the Future of Mining

4

Significant Progress Establishing Mining and Digital Infrastructure

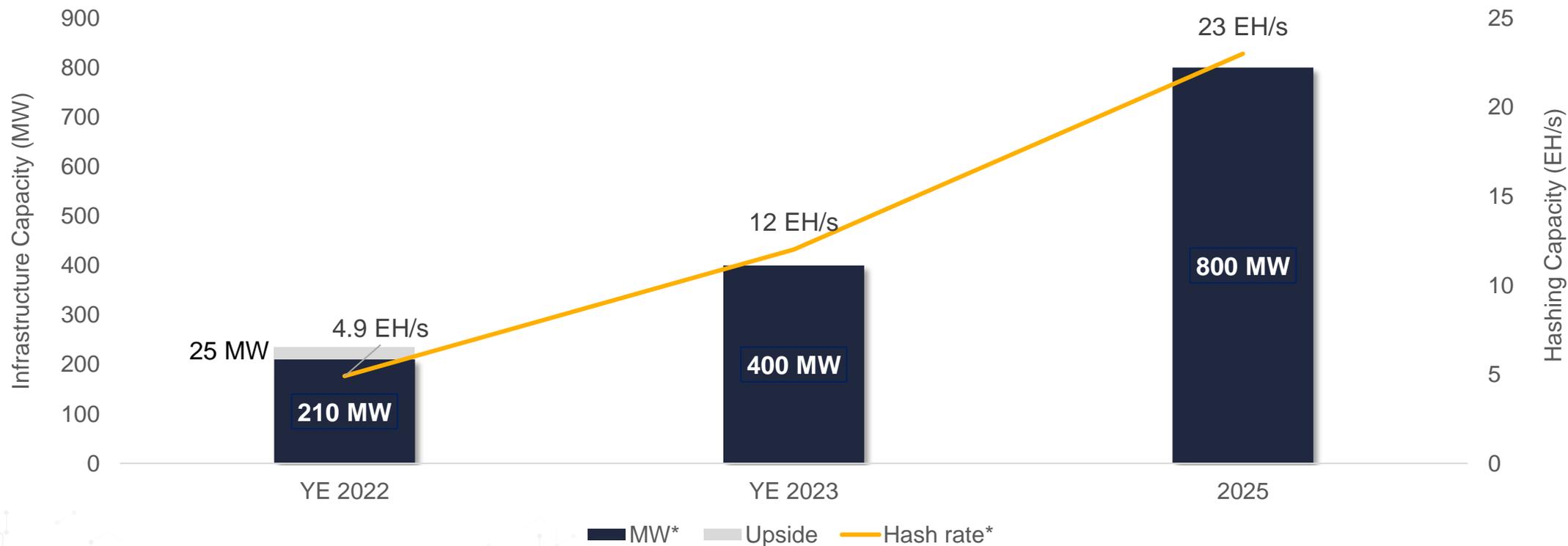
- ✓ Infrastructure capacity with miners capable of delivering 4.9 EH/s (net) in 2022¹
- ✓ Completing buildout of two state-of-the-art U.S. facilities, enabling 400 MW of capacity by end of 2023
- ✓ Targeting 800 MW of zero-carbon energy mining by 2025



(1) 4.9 EH/s net of Talen's 50% JV interest in Nautilus.

Building Infrastructure and Executing Plan to Scale Rapidly

Focused on expanding plug capacity for flexible growth through dynamic markets



- ✓ *Miner orders for 4.9 EH/s in 2022 with capacity to support 7.5 EH/s*
- ✓ *Leveraging mix of miners led by Bitmain's latest edition S19 XPs and S19j Pros*
- ✓ *Digital infrastructure expected to support 12 EH/s during 2023*
- ✓ *Raised \$320 million of capital to execute on long-term strategy*

Best-in-Class Management Team

Led by an accomplished, diverse management team with 30+ years of experience in developing and managing energy infrastructure and disruptive technology



PAUL PRAGER

Co-Founder, Chairman & Chief Executive Officer

30+ year energy infrastructure entrepreneur. USNA Foundation Investment Committee Trustee.



NAZAR KHAN

Co-Founder, Chief Operating Officer & Chief Technology Officer

20+ years in energy infrastructure and cryptocurrency mining. Previously at Evercore.



KERRI LANGLAIS

Chief Strategy Officer

20+ years of M&A, financing, strategy, and power sector experience. Previously at Goldman Sachs.



STEFANIE FLEISCHMANN

General Counsel

General Counsel for 15+ years overseeing all legal and compliance matters. Previously at Paul, Weiss.



KENNETH DEANE

Chief Financial Officer

20+ years of financial and operation experience in the power, high tech, and public accounting sectors. Previously at Isonics Corp. and Sun Microsystems.



SANDY HARRISON

VP, Investor Relations

20+ years in financial and marketing communications, equity research, financial analysis, and strategic planning. Previously at Semtech Corp.

Sustainable and Scalable Sites



LAKE
MARINER
DATA



- 500+ MW
Hydro, Solar
- 90%+ Zero Carbon
- 110 MW Available
Exiting 2022



NAUTILUS
CRYPTOMINE



- 300+ MW
Nuclear
- 100% Zero Carbon
- 100 MW Available
Exiting 2022¹

800 MW

Mining capacity by 2025 at existing sites

> 90%

ZERO-carbon power supply today, with goal of achieving 100%

< 3 ¢

Per kilowatt hour target average power cost

Summary of Business Outlook

Scalable, Efficient, and Resilient Infrastructure First Initiatives

	Infrastructure Capacity	Targeted Hash Rate ²	Contracted Hash Rate ²	Estimated Bitcoin Mined ³	Estimated Revenue ³	Gross Margin ³
YE 2022	210 MW	6.3 – 9.0 EH/s	4.7 – 5.1 EH/s	2,215	\$90-100 million	86%
YE 2023	400 MW	12.1 – 17.2 EH/s	N/A	6,401	\$275-300 million	87%

TeraWulf is Committed to Achieving...



Scale

- ✓ 23 EH/s by 2025
- ✓ 800 MW of mining capacity in 2025



Sustainability

- ✓ Targeting 100% zero-carbon energy by leveraging nuclear, hydro and solar
- ✓ Core ESG focus



Profitability

- ✓ Gross margins in excess of 85%
- ✓ Competitive power cost well below CBECI average \$0.05/kWh⁴

- (1) Nautilus Cryptomine capacity and hash rate figures represent TeraWulf's 50% JV interest.
- (2) For illustrative purposes only; hash rate range reflects use of 100 TH/s and 140 TH/s miners, respectively.
- (3) Assumes initial bitcoin price of \$40,000 and initial network hash rate of 200 EH/s as of March 1, 2022. Illustrative growth rate of 1% per month for BTC price and a 39% increase in network hash rate by year end 2023. Transaction fees are expected to account for 2% of bitcoin mined with assumed 300 bps growth rate per annum.
- (4) Source: the Cambridge Bitcoin Electricity Consumption Index (<https://ccaf.io/cbeci/index>).

ESG Sits at TeraWulf's Core

Positively impacting the environment through our operations

SOCIAL

- ✓ Diverse management team
- ✓ Strong service culture with emphasis on supporting veterans
- ✓ Track record of stakeholder engagement and supporting communities
- ✓ Funding and participating in social health, environmental, and sustainability initiatives through **The TeraWulf Charitable Foundation**



ENVIRONMENT

- ✓ 90%+ zero-carbon with goal of 100%
- ✓ Strong environmental stewardship
- ✓ Strict compliance with regulation
- ✓ Valuable load balancing supports decarbonization of electric grid

GOVERNANCE

- ✓ Nine-member Board comprised of diverse and accomplished leaders
- ✓ Balance of institutional knowledge and fresh perspective
- ✓ Comprehensive risk management and business continuity practices



TeraWulf is an Emerging Leader in Digital Asset Infrastructure

- **Best-in-class crypto mining** due to low-cost, sustainable, and domestic bitcoin mining at industrial scale targeting zero-carbon energy leveraging nuclear, hydro, and solar resources
- **Vertically integrated, infrastructure first strategy** ensures ability to create and take advantage of plug-ready digital asset infrastructure
- **Delivering peer leading economics** with a comprehensive and compelling business outlook
- **Experienced team with decades of energy infrastructure experience** and a model for sustainable, large-scale bitcoin mining
- **Core ESG focus** differentiates TeraWulf and contributes to the acceleration of the U.S. transition to a more resilient, stable energy grid

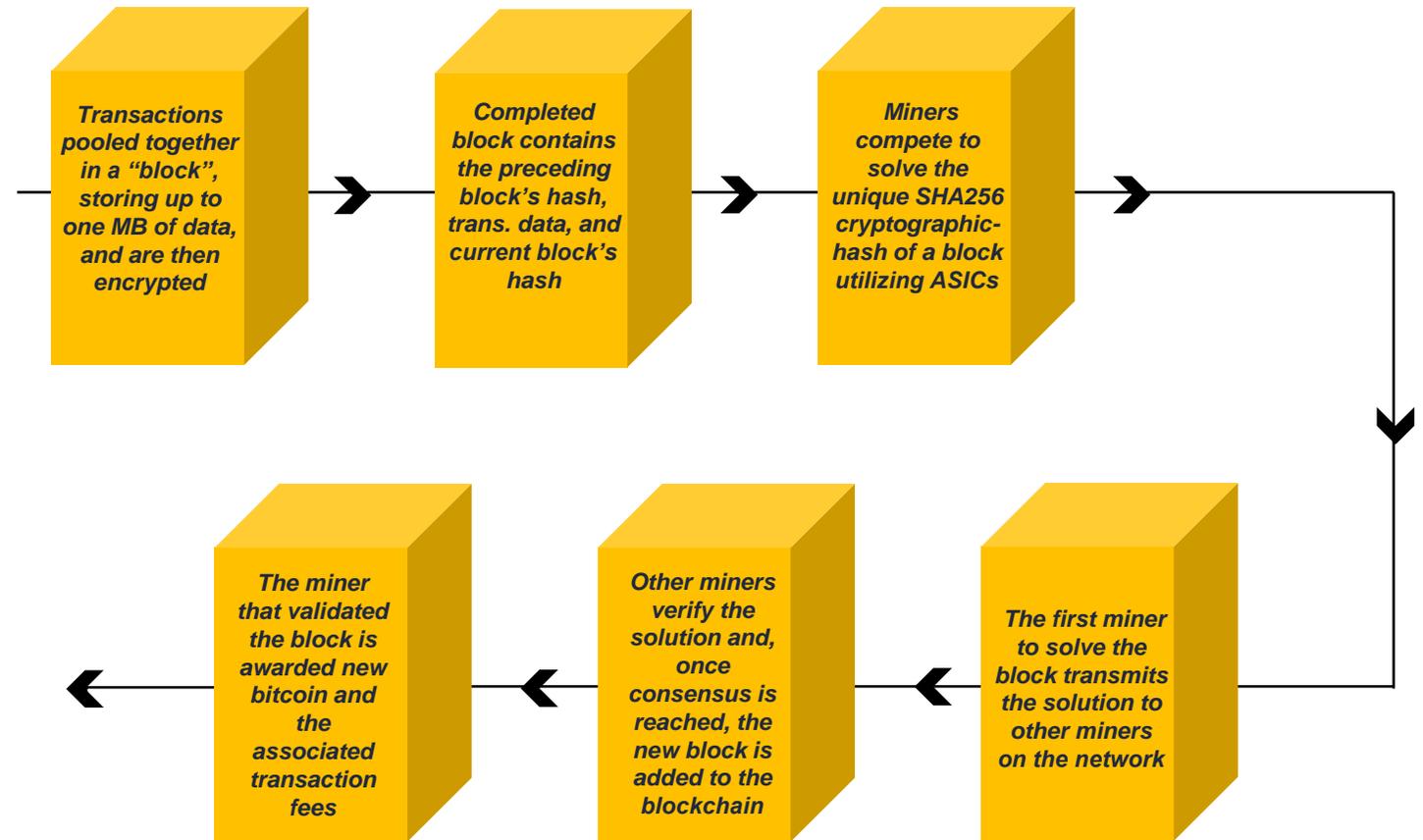
APPENDIX

How Bitcoin Mining Works

Supporting the network one block at a time

A mining facility's revenue consists of a reward for the block mined and a transaction fee

- Probability to mine the block is the ratio of the mining facility's computing power to the power of the entire BTC network
- Current block reward amounts to 6.25 BTC per block¹
- Transaction fees are BTC paid to miners for confirming transactions
- Approx. 5% of miner revenue has been derived from transaction fees over the last 12 months²



(1) The block reward is cut in half after every 210,000 blocks are mined (approx. every 4 years). The latest halving occurred in May 2020, resulting in a block reward of 6.25 BTC. In the 2024 halving, the reward will drop from 6.25 BTC per block to 3.125 BTC.

(2) Source: Glassnode (<https://studio.glassnode.com/metrics?a=BTC&category=Miners&m=mining.RevenueFromFees>)

Accomplished, Diverse Board to Ensure Transparency and Accountability

Board of Directors

Name	Board Position	Committee	Affiliation
Paul Prager	Executive Chairman	Compensation	CEO of TeraWulf Inc.
Nazar Khan	Executive		COO & CTO of TeraWulf Inc.
Kerri Langlais	Executive		CSO of TeraWulf Inc.
Steve Pincus	Independent (Lead)	Audit	Executive Vice President, Willis Towers Watson
Michael Bucella	Independent		General Partner, BlockTower Capital
Ted Carter, VADM	Independent	Audit (Chair)	President, University of Nebraska; Retired Vice Admiral, U.S. Navy
Cassie Motz	Independent	Audit, Compensation	Executive Director, CollegeBound Foundation
Jason New	Independent		Co-Founder and Managing Partner, NovaWulf Digital Management
Lisa Prager	Non-Independent	Compensation (Chair)	General Counsel and Exec. Vice President, Agricultural Bank of China

Advisor – Environmental Impact

Name	Affiliation
Julia Nesheiwat	U.S. Arctic Research Commission

TeraWulf is committed to strong corporate ethics, values, and business practices that create value for all stakeholders.

TeraWulf Charitable Foundation

A private, philanthropic organization focused on funding and participating in social health, environmental, and sustainability initiatives.



Advancing TeraWulf's Mission to Address Significant Societal Challenges of Today

- ✓ Founded in 2021, the Foundation focuses on funding and participating in social health, environmental and sustainable programs.
- ✓ Initial funding of 2.3% of outstanding WULF common stock.
- ✓ In collaboration with reputable organizations and WULF's talented employees, the Foundation's objective is to affect large-scale change in the communities in which we operate and around the world.
- ✓ In January 2022, the Foundation made its inaugural financial commitment to the Chesapeake Conservancy to support the initiative to elevate the national significance of the Chesapeake Bay and provide ecological, cultural, and economic benefits to its multi-state watershed region.





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