

An aerial photograph of a large, winding lake surrounded by forested mountains. Overlaid on the image are white, concentric topographic contour lines that follow the shape of the lake and the surrounding terrain, suggesting a focus on natural resources and sustainable energy.

Bitcoin mining. Done Sustainably.

Disclaimer

Forward-Looking Statements

This presentation includes “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements generally relate to future events or Iris Energy’s future financial or operating performance. For example, forward-looking statements include but are not limited to the Company’s business strategy, expected operational and financial results and expected increase in power capacity and hashrate. In some cases, you can identify forward-looking statements by terminology such as “anticipate,” “believe,” “may,” “can,” “should,” “could,” “might,” “plan,” “possible,” “project,” “strive,” “budget,” “forecast,” “expect,” “intend,” “target,” “will,” “estimate,” “predict,” “potential,” “continue,” “scheduled” or the negatives of these terms or variations of them or similar terminology, but the absence of these words does not mean that statement is not forward-looking. Such forward-looking statements are subject to risks, uncertainties, and other factors which could cause actual results to differ materially from those expressed or implied by such forward looking statements. In addition, any statements or information that refer to expectations, beliefs, plans, projections, objectives, performance or other characterizations of future events or circumstances, including any underlying assumptions, are forward-looking.

These forward-looking statements are based on management’s current expectations and beliefs. These statements are neither promises nor guarantees, but involve known and unknown risks, uncertainties and other important factors that may cause Iris Energy’s actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements, including, but not limited to: Iris Energy’s limited operating history with operating losses; electricity outage, limitation of electricity supply or increase in electricity costs; long term outage or limitation of the internet connection at Iris Energy’s sites; any critical failure of key electrical or data center equipment; serial defects or underperformance with respect to Iris Energy’s equipment; failure of suppliers to perform under the relevant supply contracts for equipment that has already been procured which may delay Iris Energy’s expansion plans; supply chain and logistics issues for Iris Energy or Iris Energy’s suppliers; cancellation or withdrawal of required operating and other permits and licenses; customary risks in developing greenfield infrastructure projects; Iris Energy’s evolving business model and strategy; Iris Energy’s ability to successfully manage its growth; Iris Energy’s ability to raise additional financing (whether because of the conditions of the markets, Iris Energy’s financial condition or otherwise) on a timely basis, or at all, which could adversely impact the Company’s ability to meet its capital commitments (including payments due under its hardware purchase contracts with Bitmain) and the Company’s growth plans; Iris Energy’s failure to make certain payments due under any one of its hardware purchase contracts with Bitmain on a timely basis could result in liquidated damages, claims for specific performance or other claims against Iris Energy, any of which could result in a loss of all or a portion of any prepayments or deposits made under the relevant contract or other liabilities in respect of the relevant contract, and could also result in Iris Energy not receiving certain discounts under the relevant contract or receiving the relevant hardware at all, any of which could adversely impact its business, operating expansion plans, financial condition, cash flows and results of operations; the terms of any additional financing, which could be less favorable or require Iris Energy to comply with more onerous covenants or restrictions, any of which could restrict its business operations and adversely impact its financial condition, cash flows and results of operations; competition; Bitcoin prices, which could adversely impact its financial condition, cash flows and results of operations, as well as its ability to raise additional financing; risks related to health pandemics including those of COVID-19; changes in regulation of digital assets; and other important factors discussed under the caption “Risk Factors” in Iris Energy’s annual report on Form 20-F filed with the SEC on September 13, 2022, as such factors may be updated from time to time in its other filings with the SEC, accessible on the SEC’s website at www.sec.gov and the Investor Relations section of Iris Energy’s website at <https://investors.irisenergy.co>.

These and other important factors could cause actual results to differ materially from those indicated by the forward-looking statements made in this presentation.

The information in this presentation is only effective as of the date given, September 13, 2022, and will not be updated or affirmed unless and until Iris Energy publicly announces updated or affirmed information. Distribution or reference of this deck following September 13, 2022, does not constitute Iris Energy re-affirming information. Except as required by law, Iris Energy disclaims any obligation to update or revise, or to publicly announce any update or revision to, any of the forward-looking statements, whether as a result of new information, future events or otherwise.

Non-IFRS Financial Measures

This presentation includes non-IFRS financial measures, including Adjusted EBITDA and Adjusted EBITDA Margin. See ‘Financial Summary’ in this presentation for a definition of Adjusted EBITDA and Adjusted EBITDA Margin, along with a reconciliation to net profit/(loss) after income tax expense, the nearest applicable IFRS measure, for the periods presented. We provide Adjusted EBITDA and Adjusted EBITDA Margin in addition to, and not as a substitute for, measures of financial performance prepared in accordance with IFRS. There are a number of limitations related to the use of Adjusted EBITDA and Adjusted EBITDA Margin. For example, other companies, including companies in our industry, may calculate Adjusted EBITDA and Adjusted EBITDA Margin differently. The Company believes that these measures are important and supplement discussions and analysis of its results of operations and enhances an understanding of its operating performance.

All financial information included in this presentation is denominated in USD and references to “\$” are to USD unless otherwise stated. All timing references in this presentation are to calendar quarters and calendar years, unless otherwise specified.

Industry and Statistical Data

This presentation includes industry data, statistical data, estimates and other forecasts that may have been obtained from periodic industry publications, third-party studies and surveys, filings of public companies in our industry, internal company surveys, and our review and analysis of market conditions, surveys and industry feedback. Our expectations regarding market and industry data, including expected growth rates, are subject to change based on our ongoing analysis of prevailing market and industry conditions and, as a result, assumptions based on such expectations may not be reliable indicators of future results. We undertake no obligation to update such figures in the future. These sources include government and industry sources, including third-party websites. Industry publications and surveys generally state that the information contained therein has been obtained from sources believed to be reliable. Although we believe the industry data to be reliable as of the date of this presentation, this information could prove to be inaccurate. Industry data could be wrong because of the method by which sources obtained their data and because information cannot always be verified with complete certainty due to the limits on the availability and reliability of raw data, the voluntary nature of the data gathering process, and other limitations and uncertainties. In addition, we do not know all of the assumptions regarding general economic conditions or growth that were used in preparing the forecasts from the sources relied upon or cited herein. Further, certain financial measures and statistical information in this document have been subject to rounding adjustments. Accordingly, the sum of certain data may not conform to the expressed total.

Who is Iris Energy?

A leading owner and operator of highly efficient proprietary Bitcoin mining data centers

6.0 EH/s of expected capacity, powered by 100% renewable energy

We believe:

1. Bitcoin is here to stay
2. Bitcoin mining can support the energy transition
3. Bitcoin mining can be done better

We have been doing it the right way

Non-HODL strategy

✓ 75% higher realized price¹

Proven execution

✓ Delivered all projects on schedule

Highest efficiency

✓ 16% more Bitcoin mined per EH/s than peers²

Strong balance sheet

✓ \$110m cash³, no corporate debt³ and 6.0 EH/s of miners⁴

Low operating costs

✓ \$7.9k electricity cost per Bitcoin mined⁵

1. Iris Energy FY22 (July 1, 2021 – June 30, 2022) average realized Bitcoin price of \$42,216 compared to average June 2022 Bitcoin price of \$24,182 (calculated using Nasdaq data feed).

2. Calculated as the average of monthly Bitcoin mined per EH/s between January 1, 2022 and August 31, 2022 with reference to peer public disclosures. Peer group comprises Bitfarms, Core Scientific, Hut 8, Riot Blockchain, Argo Blockchain, Marathon Digital, Hive Blockchain, Cleanspark and Greenidge.

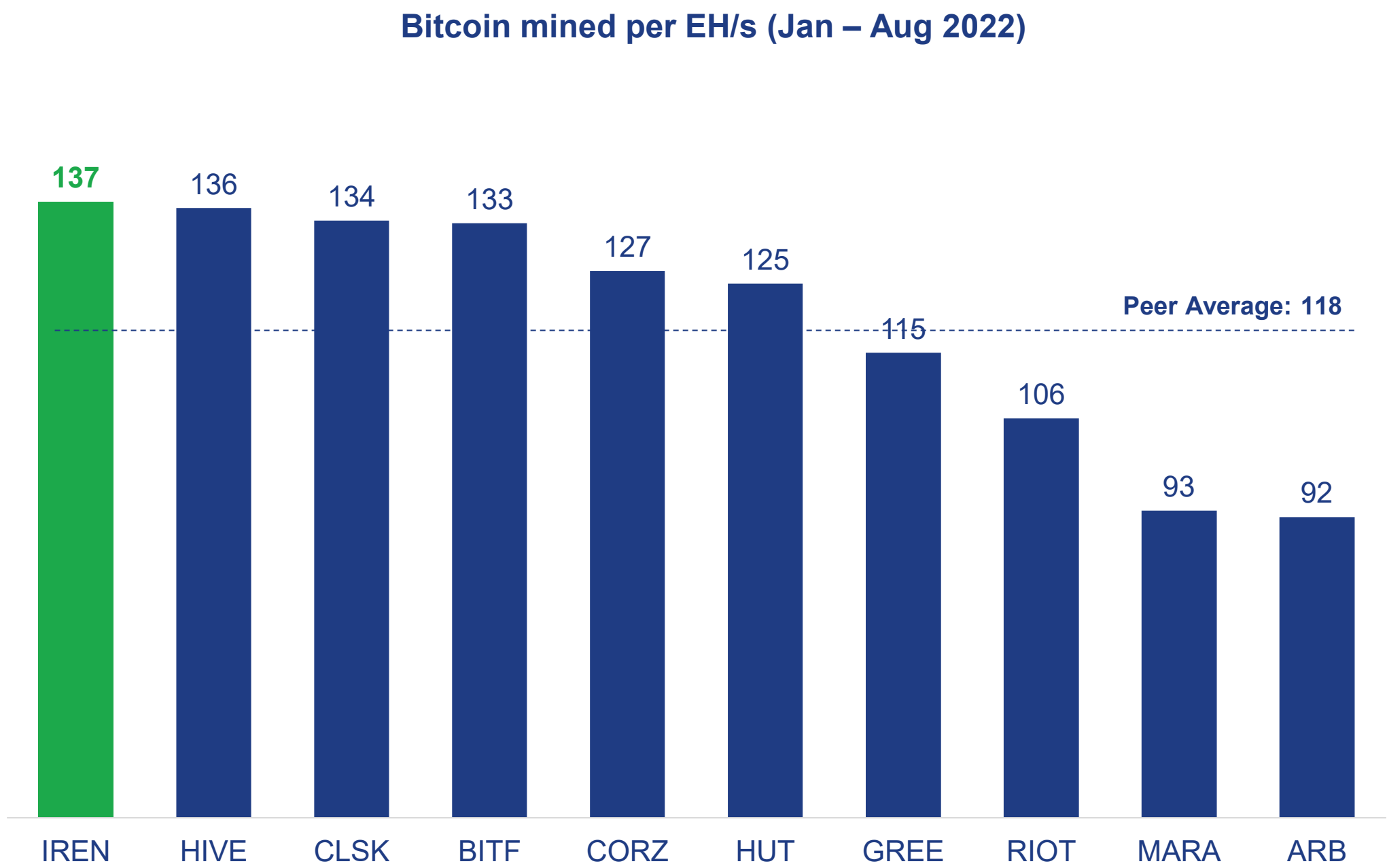
3. Cash balance as of June 30, 2022. Existing equipment financing is limited recourse financing within wholly owned subsidiaries of the Company.

4. Iris Energy has 2.3 EH/s operating capacity and an additional 1.4 EH/s in commissioning phase. As announced on August 1, 2022, Iris Energy has reached agreement with Bitmain Technologies Limited to ship an additional 1.7 EH/s of contracted S19j Pro miners.

5. Reflects Iris Energy's electricity costs per Bitcoin mined in FY22. Excludes all other expenses, overheads and fees.

Industry leading data centers

16% more Bitcoin mined per EH/s compared to peer average



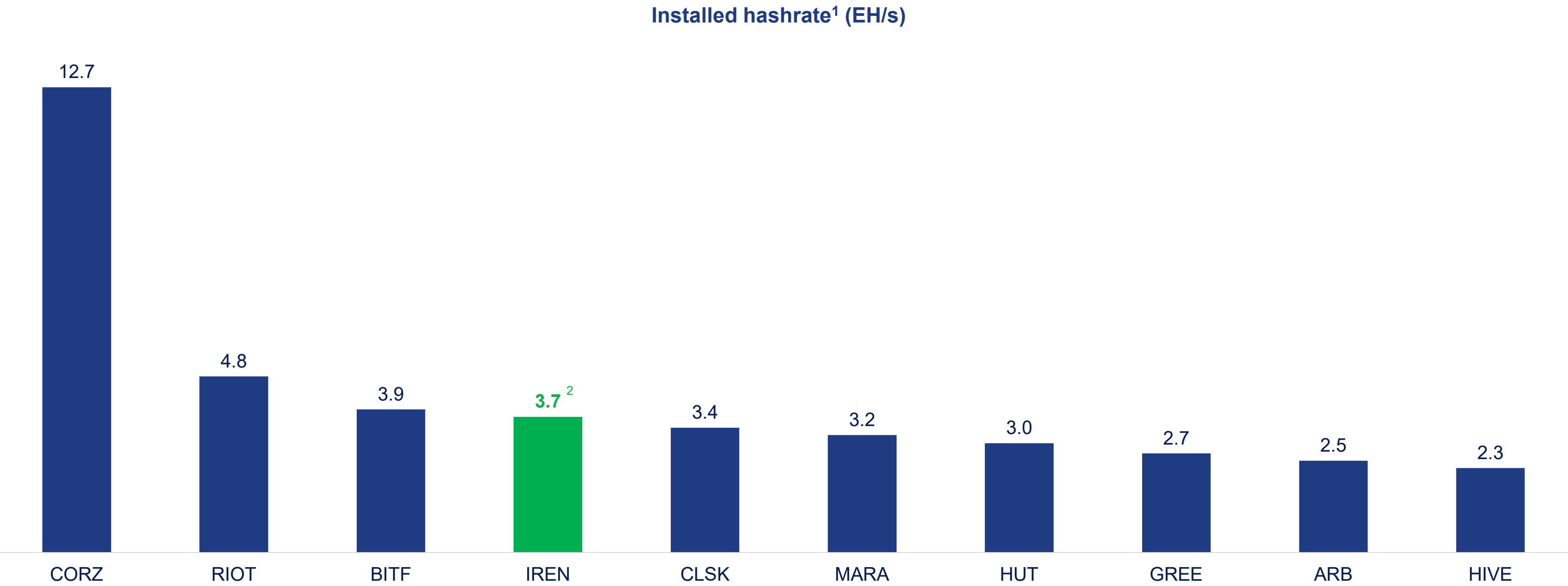
Source: Available peer public disclosures as of September 9, 2022. Calculated as the average of monthly Bitcoin mined per EH/s between January 1, 2022 and August 31, 2022. Bitcoin mined per EH/s for peers calculated as Bitcoin mined for the relevant month divided by the average of the reported hashrate for the corresponding month and the immediately preceding month.



- +16% implied uptime**
- High efficiency proprietary air-cooled data centers
 - No shipping containers or warehouses
 - Miners operated through -30°C (-22°F) to 40°C (104°F) conditions



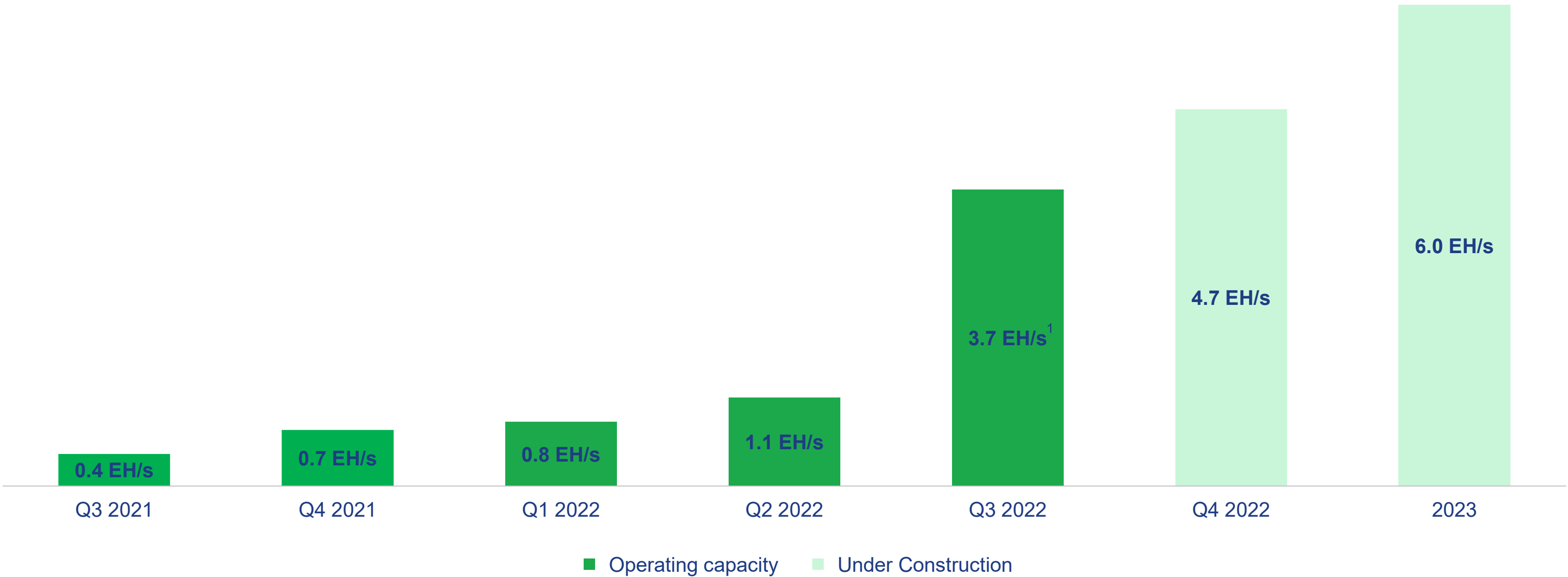
IREN: Leading Nasdaq-listed Bitcoin miner



Source: Available peer public disclosures as of September 9, 2022.
1) Installed hashrate as of August 31, 2022.
2) 2.3 EH/s operating capacity and an additional 1.4 EH/s in commissioning phase.

Track record of delivery, near-term growth pathway

Projects continue to be commissioned on schedule



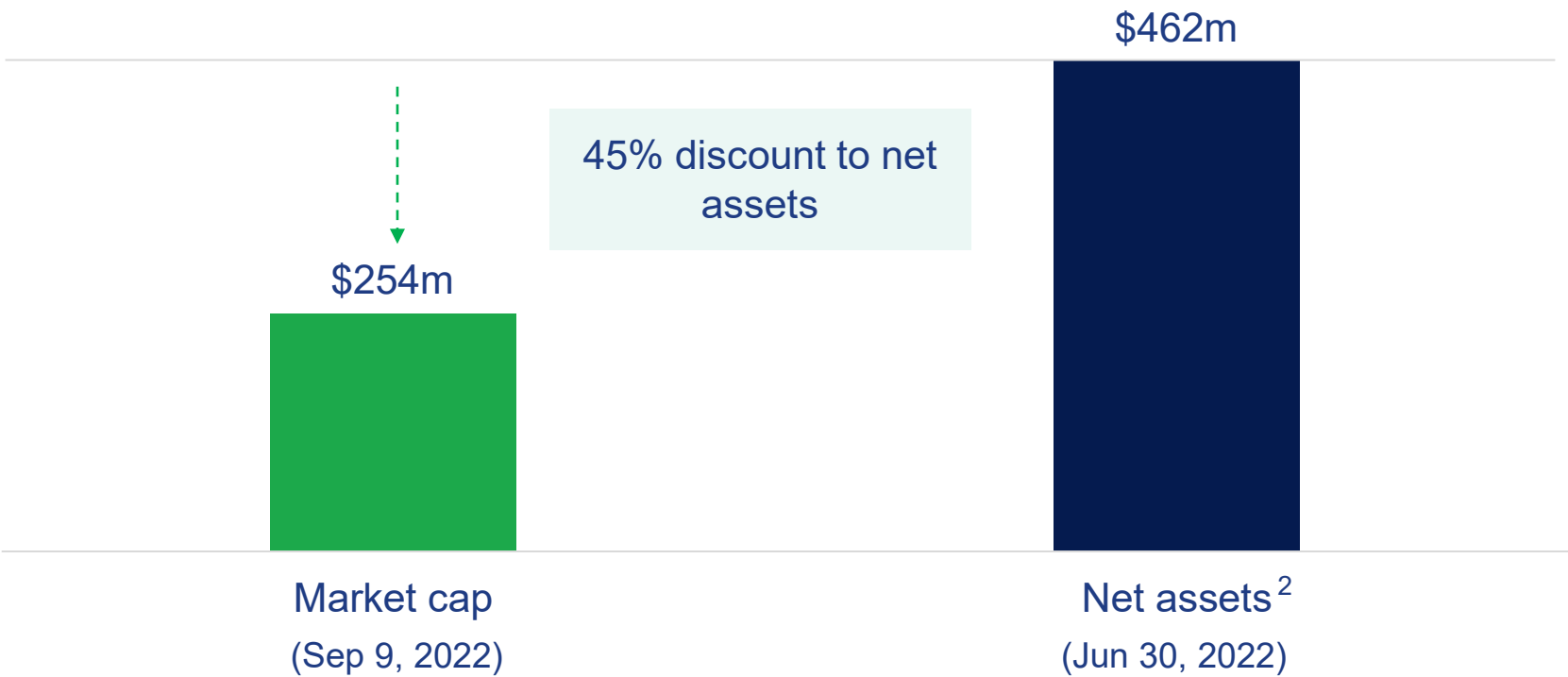
1) 2.3 EH/s operating capacity and an additional 1.4 EH/s in commissioning phase.

Balance sheet and mining profitability

Balance sheet (as of June 30, 2022)

- \$110m cash, no corporate debt¹
- \$462m net assets²
- ~\$76m net cash spend anticipated to fully fund 6.0 EH/s of operating capacity³

IREN equity value



Mining profitability potential

	Illustrative annualized revenue and mining profit (6.0 EH/s) ⁴			
Bitcoin Price	\$15,000	\$20,000	\$25,000	\$30,000
Net Revenue ⁵	\$135m	\$180m	\$225m	\$270m
Mining Profit ⁵	\$55m	\$100m	\$145m	\$190m

Assuming 6.0 EH/s of hardware is fully operational today⁶ (annualized)

Assumptions

- Global hashrate (implied by network difficulty) of ~222 EH/s, transaction fees of ~0.1 BTC per block, pool fees of 0.5% of mining rewards and mining hardware operates at 100% uptime
- **Note: illustrative mining profit excludes all other expenses, overheads and fees (except electricity costs and mining pool fees)**

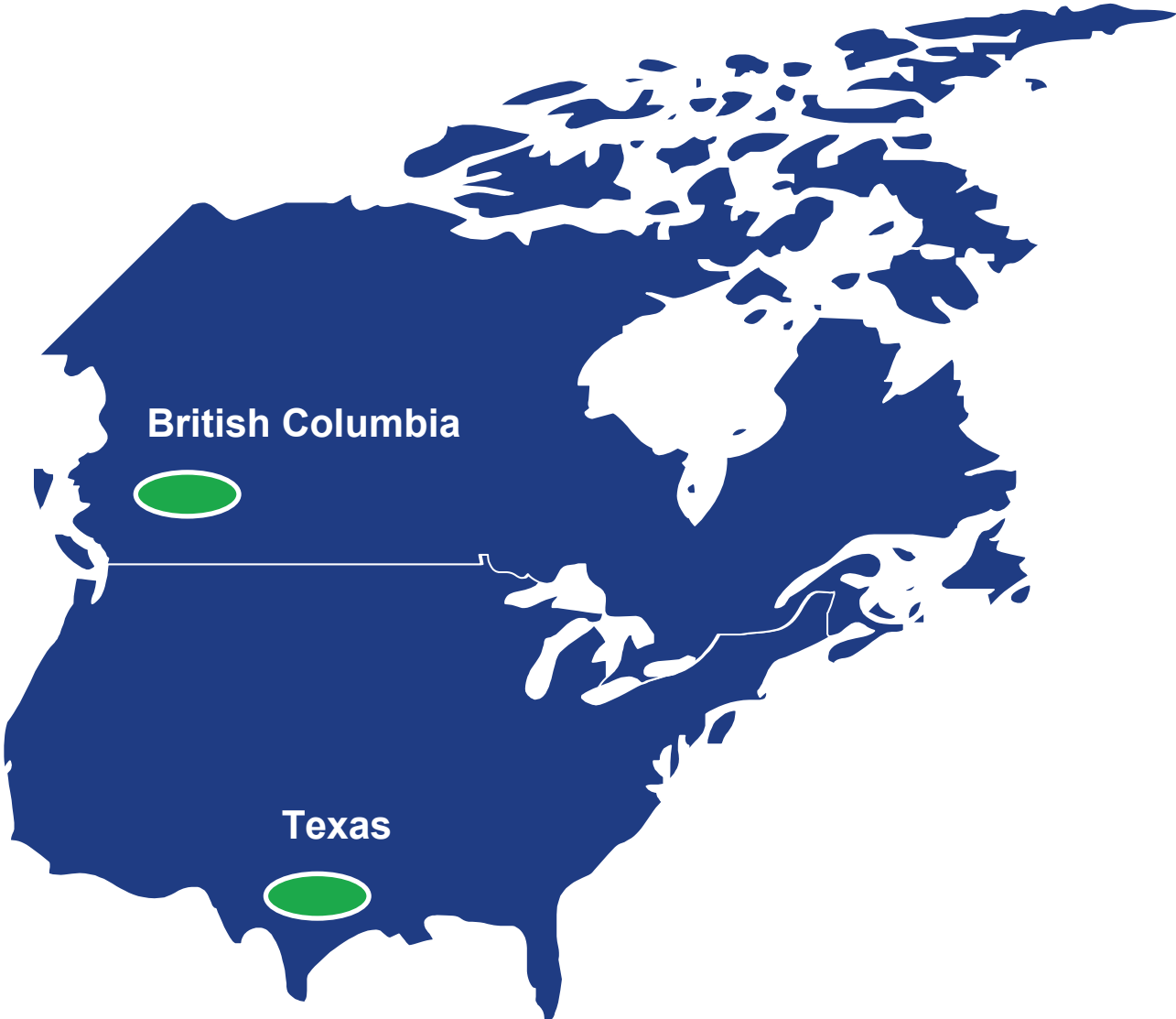
1) Existing equipment financing is limited recourse financing within wholly owned subsidiaries of the Company.
2) Net assets = \$570m total assets less \$108m total borrowings as of June 30, 2022.
3) Indicative estimated net cash spend to fund miners and infrastructure required to reach 6.0 EH/s of operating capacity (as of June 30, 2022). Net cash spend comprises expected remaining capex net of anticipated sales tax and connection deposit refunds.
4) Please see the Coinwarz Bitcoin Mining Calculator (<https://www.coinwarz.com/mining/bitcoin/calculator>). Inputs for 6.0 EH/s: 6,000 PH/s (hashrate), 190MW (power consumption) and \$0.048/kWh (electricity costs) – prefilled link [here](#). Note electricity cost assumption is based on existing BC operations; as Texas is a deregulated power market, future electricity costs for Texas are currently unknown, and are expected to be influenced by, amongst other things, prevailing market prices around the time of commissioning.
5) Illustrative net revenue = Illustrative gross revenue less assumed mining pool fees. Illustrative mining profit = Illustrative net revenue less assumed electricity costs.
6) The illustrative outputs assume nameplate hashrate is fully installed and operating today using the above assumptions. These assumptions are likely to be different in the future and users should input their own assumptions.

THE ABOVE INFORMATION IS FOR GENERAL INFORMATION PURPOSES ONLY. THE NET REVENUE AND MINING PROFIT OUTPUTS ARE FOR ILLUSTRATIVE PURPOSES ONLY AND SHOULD NOT BE CONSIDERED PROJECTIONS OF IRIS ENERGY'S OPERATING PERFORMANCE. SUCH NET REVENUE AND MINING PROFIT OUTPUTS ARE BASED ON IMPORTANT ASSUMPTIONS AND HISTORICAL INFORMATION, INCLUDING INFORMATION AND CALCULATIONS FROM THIRD PARTY SOURCES (INCLUDING WEBSITES). WE HAVE NOT INDEPENDENTLY VERIFIED SUCH INFORMATION AND CALCULATIONS, AND SUCH INFORMATION AND CALCULATIONS ARE SUBJECT TO IMPORTANT LIMITATIONS AND COULD PROVE TO BE INACCURATE. THE ILLUSTRATIVE NET REVENUE AND MINING PROFIT OUTPUTS ARE BASED ON HISTORICAL INFORMATION WHICH MAY OR MAY NOT MATERIALIZE IN THE FUTURE – ACCORDINGLY, THERE IS NO ASSURANCE THAT ANY ILLUSTRATIVE OUTPUTS WILL BE ACHIEVED WITHIN THE TIMEFRAMES PRESENTED OR AT ALL OR THAT MINING HARDWARE WILL OPERATE AT 100% UPTIME. THE ABOVE AND THIS PRESENTATION SHOULD BE READ STRICTLY IN CONJUNCTION WITH THE FORWARD-LOOKING STATEMENTS DISCLAIMER ON PAGE 2.

Building multi-decade, institutional-grade infrastructure

6.0 EH/s operating capacity, 4.7 EH/s by Q4 2022

Site Overview	Capacity (MW)	Miners (EH/s) ¹	Timing	Status
Canal Flats (BC, Canada)	30	0.8	Complete	Operating
Mackenzie (BC, Canada)	50	1.5	Complete	Operating
	30	1.0 ²	Q4 2022	Under construction
Prince George (BC, Canada)	50	1.4	Q3 2022	Commissioning
Sub-total	160	4.7	Q4 2022	
Childress (Texas, US)	40	1.3	2023	Under construction
Total	200	6.0	2023	



- Average “all-in” power price in BC of ~\$0.048/kWh (regulated price fixed every 12 months)³
- Progressive build out of an initial 40MW development planned at the 600MW Childress site

1. Approximately 5.9 EH/s of miners expected to be operating, pending deployment, in transit or scheduled to be shipped over the coming month, with the balance scheduled to be shipped during Q4 2022. There can be no assurance that Iris Energy’s contracted hardware will become fully operational on the anticipated schedule or at all, and such risks and uncertainties surrounding deployment could delay or prevent Iris Energy from achieving the anticipated hashrate capacity.

2. Operating capacity with respect to the final 30MW phase at Mackenzie is expected to increase from 0.6 EH/s to 1.0 EH/s to support 0.4 EH/s of the recently announced 1.7 EH/s of additional Bitmain S19j Pro miners.

3. The average variable cost of electricity for our current operations is approximately C\$0.05096/kWh. In addition, we pay a standing monthly demand charge of approximately C\$8.6960/kVA (assuming full load uptime). Average “all-in” power price assumes CADUSD exchange rate of 0.78 as well as application of a 2% Deferral Account Rate Rider (discount) applicable until April 1, 2023.

Experienced Board & management team

Iris Energy's leadership team has delivered >\$25 billion in energy & infrastructure projects



David Bartholomew

Independent Chair

- 30+ years' experience across energy utilities, transportation and industrials
- Former CEO of DUET Group (sold to CKI for \$5bn in 2017)



Daniel Roberts

Co-Founder and Co-CEO

- 15+ years' experience across finance, infrastructure and renewables
- Previously 2nd largest individual shareholder in \$6bn infrastructure fund



Will Roberts

Co-Founder and Co-CEO

- 10+ years' experience across resources, commodities & real assets
- Previously Vice President at Macquarie in Commodities & Global Markets



Chris Guzowski

Non-Executive Director

- 10+ years' experience in renewables development across Europe & Australia
- Founded Mithra Energy, developing 10+ solar PV projects in Poland



Mike Alfred

Non-Executive Director

- 15+ years' experience as founding CEO, Board member and advisor
- Previously CEO of Digital Assets Data, Inc. (sold to NYDIG in 2020)



Lindsay Ward

President

- 35+ years' experience across infrastructure, energy & resources
- Previously CEO of Palisade Integrated Management Services



Belinda Nucifora

Chief Financial Officer

- 25+ years' experience in CFO & senior finance roles
- Previously CFO of Laser Clinics Australia and Slater & Gordon



Joanna Brand

General Counsel & Company Secretary

- 25+ years' experience in corporate, capital markets, M&A & infrastructure
- Previously General Counsel at ME Bank, Jetstar Airways, Billabong & Epic Energy



David Shaw

Chief Operating Officer

- 30+ years' experience across energy, utilities and resources
- Previously SVP Operations Asia-Pacific East at global engineering firm Wood



Denis Skrinnikoff

Chief Technology Officer

- 15+ years' experience in the cloud & data center service provider space
- Previous senior leadership / M&A experience with TeraGo and RackForce



Bom Shin

VP – Corporate Finance

- 14+ years' experience across investment banking and corporate law
- Previous experience with RBC, Citi, Highbury and Mallesons



Heather Miller

VP – People, Culture & Community

- 15+ years' people and culture experience across all aspects of HR
- Previous experience with Nutrien, Agrium and Canadian Pacific Railway



Kent Draper

VP – Project Development

- 15+ years' experience in financing across infrastructure, power and renewables
- Previous experience with First Solar, RBC and Macquarie



Aaron Hawkins

VP – Project Development

- 15+ years' experience in engineering, asset management and project delivery
- Previous experience with First Solar, Black & Veatch and Aurecon



John Juarez

VP – Project Development

- 15+ years' experience in investment banking and financing
- Previously head of financing for public-private partnerships at Macquarie

Capitalization structure

Founders, board and key management retain a significant holding in Iris Energy, promoting alignment of interest

Holder	Shares (#m) ¹	Shares (% Total)
Founders, board, key management and employees	13.6	24%
Institutional (identified) ²	16.7	29%
Institutional (unidentified) / retail / other	26.7	47%
Total ³	57.0	100%

Notes:

- 1. Shareholding information provided is indicative and is provided for illustrative purposes only.
- 2. Source: Public filings and indicative Company estimates, as of July 31, 2022.
- 3. Reflects ordinary shares on issue plus vested options (immediately exercisable or exercisable within 60 days of July 31, 2022).

Operational update

Executional excellence

- Our team has an impressive track record of success across energy, infrastructure, renewables, finance, digital assets and data centers
- Extensive in-house construction management and operational expertise
- World class engineering and construction partners
- Rapidly expanding operational team in Canada and Texas
- Rolling out standardized proprietary air-cooled data center design



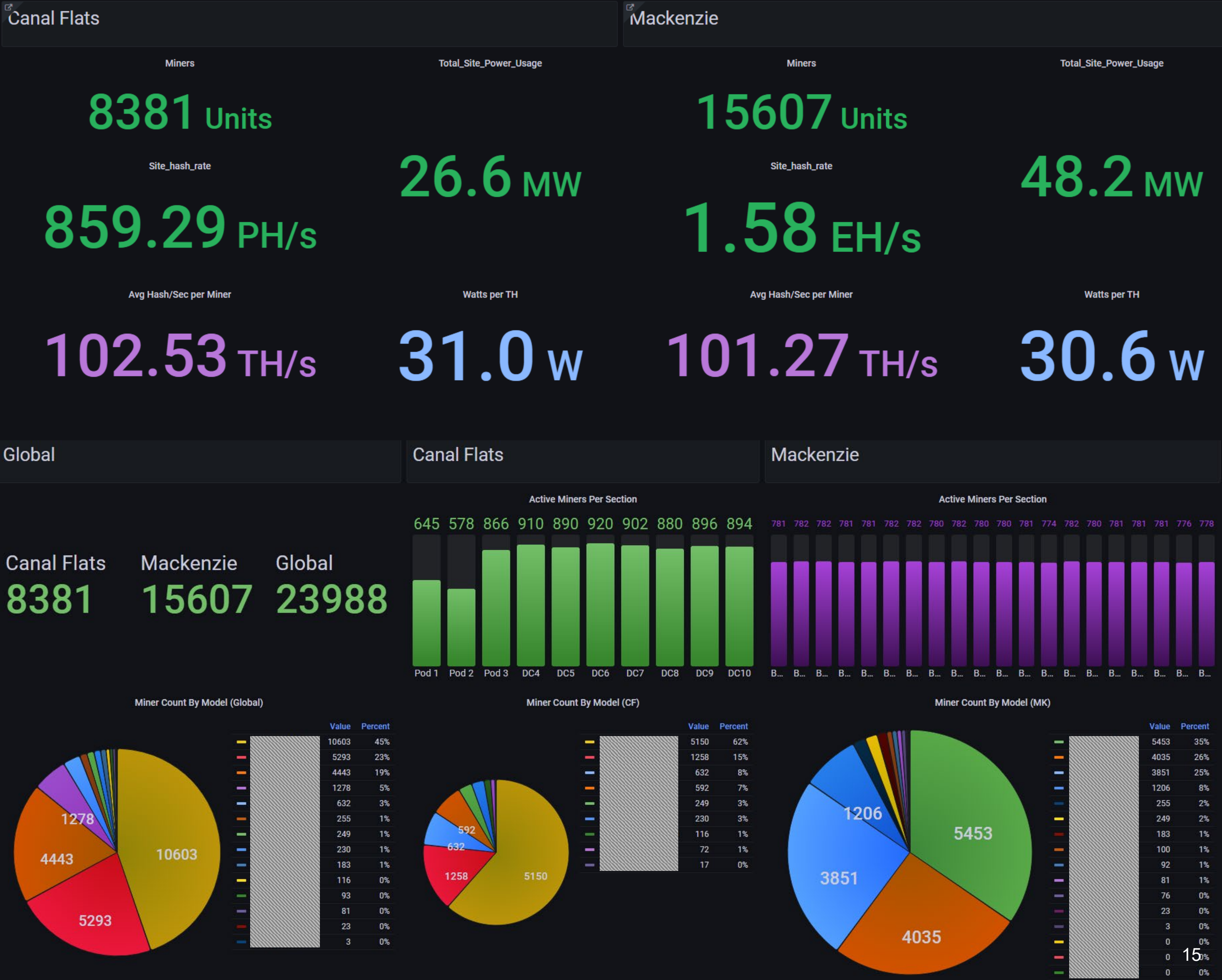
Supply chain management

- Early procurement of long-lead items to de-risk construction
- Leveraging relationships with key suppliers to expedite manufacture and delivery
- Multiple projects allow optimization of standardized equipment delivery
- Constant review of supply chain improvement opportunities by internal logistics team
- Sourcing from multiple manufacturers to reduce single point supply chain exposure



Technology-enabled business

- Real-time monitoring of mining fleet to maximize uptime and efficiency
- In-house development team supported by leading service providers
- Several R&D initiatives underway to further optimize operations



Community initiatives

- Establishing a social license to operate and partnering with local communities is a core focus
- Committed to working with and supporting local First Nations communities
- Recent initiatives include:
 - Community Grants Program for Childress (Texas) and Mackenzie (BC)
 - Donation to Raven's Nest Resort, located on Akisqnuq First Nation land
 - Donation to the Lheidli T'enneh Elder Society's first ever Moccasin Walk
 - Sponsored the Mackenzie, BC 'Spring Exposition' trade fair
 - Sponsored the Mackenzie Mountaineers and Columbia Valley Rockies hockey clubs



'Spring Exposition' trade fair (Mackenzie)



Mackenzie Mountaineers Junior A Hockey Club (Mackenzie)



Lheidli T'enneh Elder Society's Moccasin Walk (Prince George)

Canal Flats

British Columbia, Canada

- **Land:** 100% owned
- **Power Source:** 100% renewable energy¹
- **Power Capacity:** 30MW
- **Miners:** 0.8 EH/s
- **Status:** Operating
- **Timing:** Complete
- Onsite fabrication facility supports BC build out
- Center of excellence for research and development

1. Currently approximately 97% from direct renewable energy sources and approximately 3% from the purchase of RECs.



Mackenzie

British Columbia, Canada

- **Land:** 100% owned
- **Power Source:** 100% renewable energy¹
- **Power Capacity:** 80MW
- **Miners:** 2.5 EH/s
- **Status:** 1.5 EH/s (50MW) operating and 1.0 EH/s (30 MW) under construction
- **Expected Timing:** End of Q4 2022

1. Currently approximately 97% from direct renewable energy sources and approximately 3% from the purchase of RECs.



Prince George

British Columbia, Canada

- **Land:** 50-year lease¹
- **Power Source:** 100% renewable energy²
- **Power Capacity:** 50MW
- **Miners:** 1.4 EH/s
- **Status:** Commissioning phase
- **Expected Timing:** September 2022

1. 30-year lease including 2 x 10-year extensions plus option to purchase within first 10 years.
2. Currently expected to be approximately 97% from direct renewable energy sources and approximately 3% from the purchase of RECs.



Childress County

Texas, USA

- **Land:** 100% owned
- **Power Source:** Excess/under-utilized renewable energy¹
- **Power Capacity:** 40MW (initial), connection agreement for up to 600MW
- **Miners:** 1.3 EH/s (initial)
- **Status:** Preparatory construction and procurement activities ongoing; purchase orders placed on key long-lead items
- **Expected Timing:** 2023

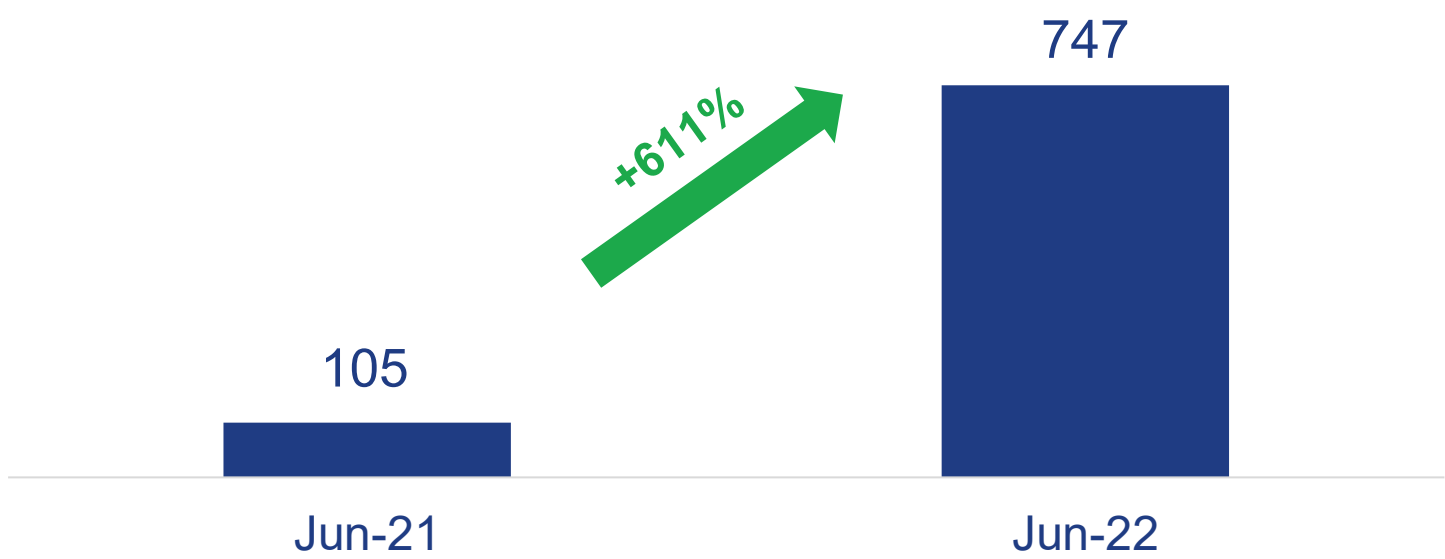
1. Renewable power source and mix to be confirmed closer to time of commissioning.



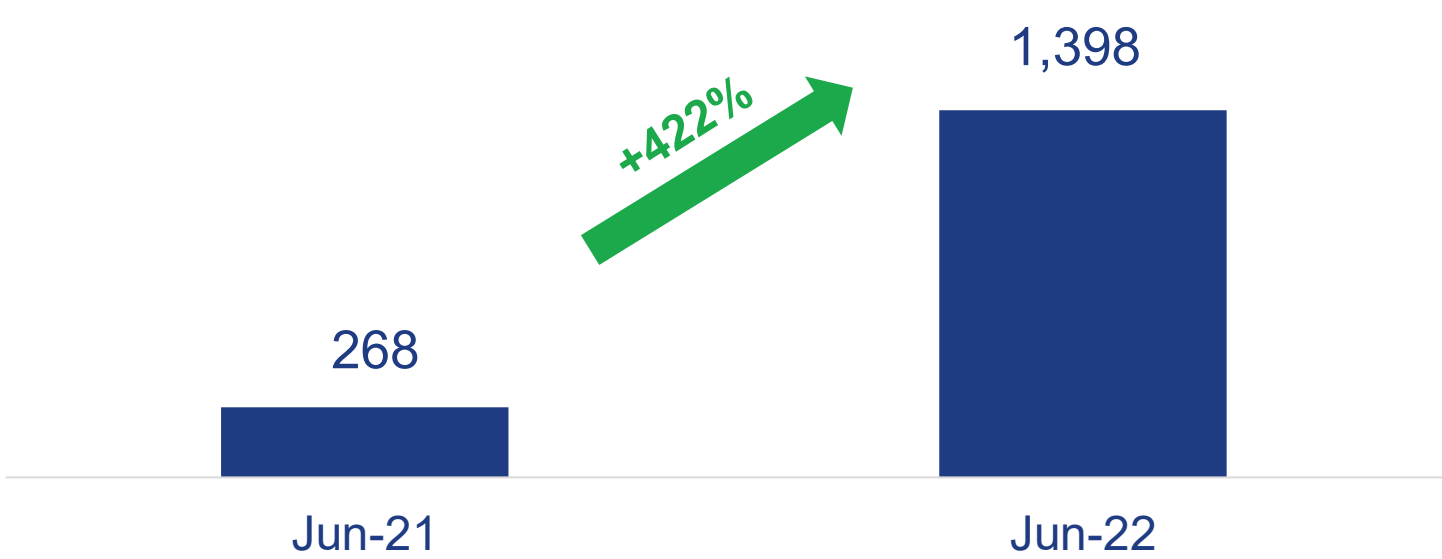
Financial Summary

FY22 results – strong revenue and earnings growth YoY

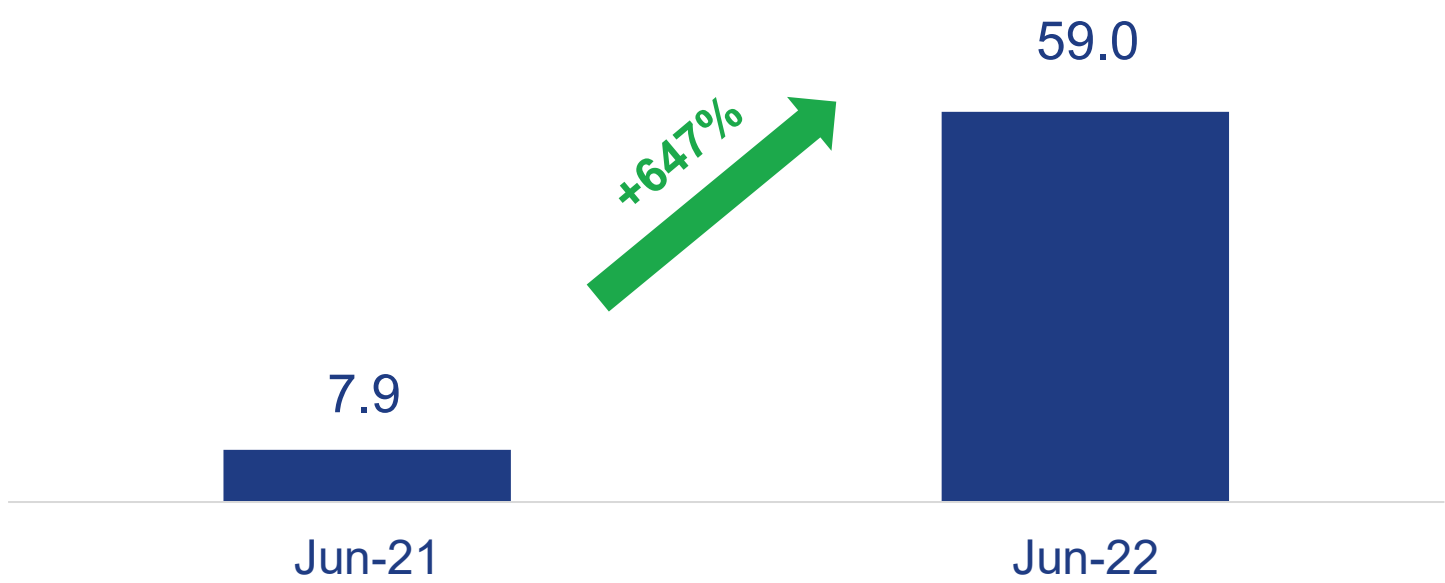
Average operating hashrate (PH/s)



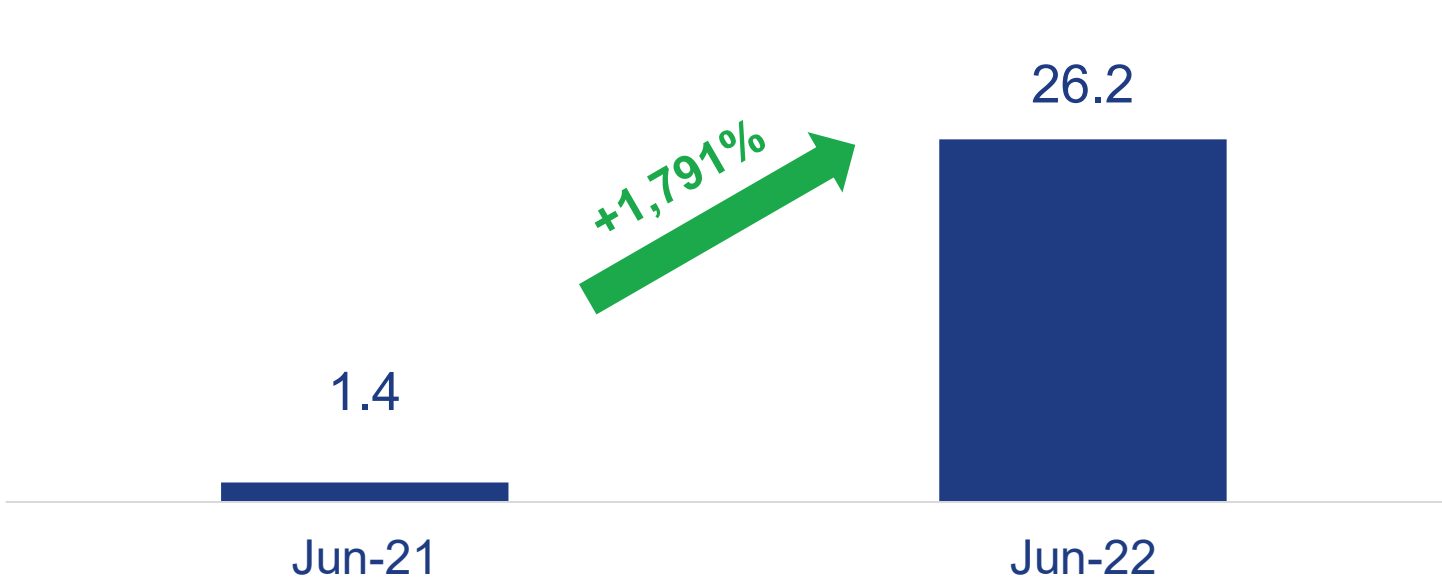
Bitcoin mined



Bitcoin mining revenue (\$m)



Adjusted EBITDA¹ (\$m)



1. Adjusted EBITDA is a non-IFRS measure. Please refer to page 23 for reconciliation to the comparable IFRS measure.

FY22 results – Adjusted EBITDA

US\$'000	Year ended June 30, 2022	Year ended June 30, 2021
Bitcoin mining revenue	59,037	7,898
Electricity and other site costs ¹	(15,583)	(2,855)
Other corporate costs	(17,225)	(3,657)
Adjusted EBITDA	26,229	1,386
Adjusted EBITDA margin	44%	18%

Reconciliation to consolidated statement of profit or loss

Add/(deduct):

Other income	12	590
Foreign exchange gains	8,009	2,542
Share-based payments expense – founders ²	(11,442)	(141)
Share-based payments – other ³	(2,454)	(664)
Other expense items ⁴	(4,297)	(443)
EBITDA	16,057	3,270

Non-cash. Founders primarily relate to \$75 strike options (\$370 - \$1,850 initial share price vesting)

Fair value loss and interest expense on hybrid financial instruments ⁵	(418,726)	(60,656)
Other finance expense	(6,715)	(519)
Interest income	79	6
Depreciation	(7,741)	(1,252)
Loss before income tax expense	(417,046)	(59,151)

Non-cash mark-to-market of convertible notes converted into equity at IPO

Income tax expense	(2,724)	(1,239)
Loss after income tax expense	(419,770)	(60,390)

1) Electricity and other site costs includes electricity charges, site employee benefits, repairs and maintenance and site utilities.

2) Share-based payments expense includes expenses recorded on Founder options, including (1) Founder price target options (Executive Director Liquidity and Price Target Options) that vested on IPO during the quarter ended December 31, 2021. No further expense will be recorded in relation to these price target options. (2) Founder long-term options (Executive Director Long-term Target Options) which were granted in September 2021 in connection with the IPO. These long-term options are currently "out of the money" with an exercise price of \$75 and initial share price vesting conditions of \$370, \$650, \$925 and \$1,850 for each tranche granted. See note 31 of the consolidated financial statements for further information.

3) Share-based payments expense includes expense recorded in relation to incentives issued under the Employee Share Plans, Employee Option Plan and Non-Executive Director Option Plan.

4) Other expense items includes expenses incurred relating to the IPO and the exploration of multiple financing options that did not proceed due to current market conditions and available financing terms.

5) Includes fair value losses recorded on SAFE, convertible notes and associated embedded derivatives that were converted into ordinary shares upon the Group's listing on the Nasdaq. The net fair value losses recorded on these instruments represents the movement in the share price from date of issuance of these instruments to the IPO listing price of \$28. All of these instruments converted to ordinary shares on November 16, 2021, the associated fair value gains/(losses) are non-cash movements and do not impact the cash position of the Group. See note 8 of the consolidated financial statements for further information.

FY22 results – consolidated statement of profit or loss

US\$'000	Year ended June 30, 2022	Year ended June 30, 2021
Revenue		
Bitcoin mining revenue	59,037	7,898
Other income	12	590
Expenses		
Depreciation	(7,741)	(1,252)
Electricity charges	(10,978)	(2,654)
Employee benefits expense	(7,448)	(2,221)
Share-based payments expense	(13,896)	(805)
Impairment of assets	(167)	(432)
Loss on disposal of assets	-	(202)
Professional fees	(6,807)	(980)
Other operating expenses	(11,705)	(466)
Operating profit/(loss)	307	(524)
Finance expense	(425,441)	(61,175)
Interest income	79	6
Foreign exchange gain	8,009	2,542
Loss before income tax expense	(417,046)	(59,151)
Income tax expense	(2,724)	(1,239)
Loss after income tax expense	(419,770)	(60,390)

Non-cash. Primarily relates to founders' \$75 strike options (\$370 - \$1,850 initial share price vesting)

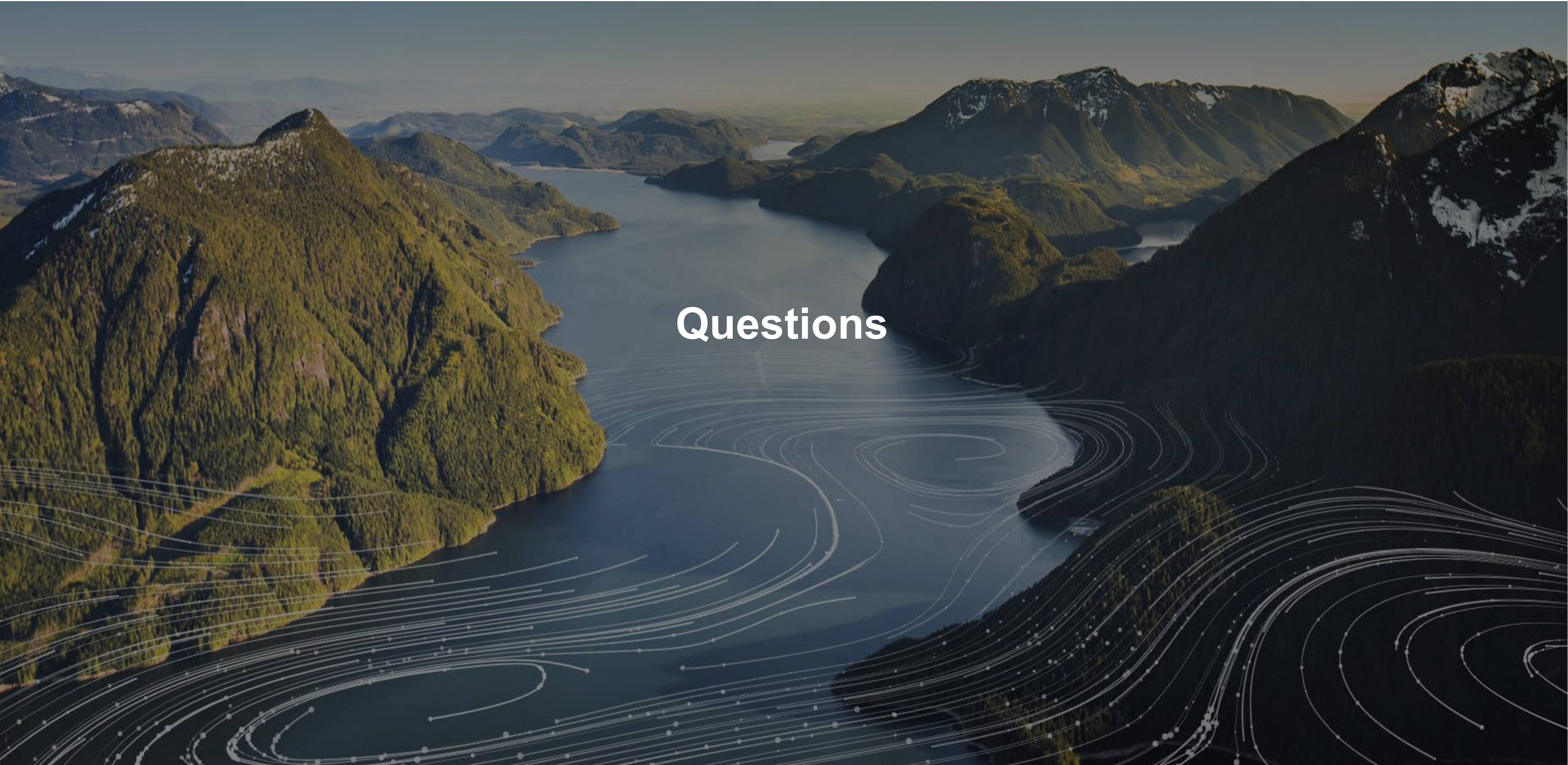
Primarily non-cash mark-to-market of convertible notes converted into equity at IPO

FY22 results – consolidated statement of financial position

US\$'000	As at June 30, 2022	As at June 30, 2021
Assets		
Cash and cash equivalents	109,970	38,990
Other receivables	23,654	793
Prepayments and other assets	26,630	647
Total current assets	160,254	40,430
Property, plant and equipment	247,562	15,935
Right-of-use assets	1,253	1,404
Goodwill	634	659
Deferred tax assets	2,235	911
Mining hardware prepayments	158,184	75,129
Other assets	338	-
Total non-current assets	410,206	94,038
Total assets	570,460	134,468
Liabilities		
Borrowings	60,484	71,983
Embedded derivatives	-	96,721
Income tax	1,204	533
Employee benefits	2,136	109
Trade and other payables	18,813	1,118
Provisions	2,469	-
Total current liabilities	85,106	170,464
Borrowings	47,803	11,840
Deferred tax liabilities	189	1,618
Total non-current liabilities	47,992	13,458
Total liabilities	133,098	183,922
Equity		
Issued Capital	926,581	10,338
Reserves	(6,814)	2,843
Accumulated losses	(482,405)	(62,635)
Total equity	437,362	(49,454)
Total equity and liabilities	570,460	134,468

← Primarily non-cash mark-to-market of convertible notes converted into equity at IPO

Questions



Thank You