

MAWSON AT A GLANCE

ONLINE HASHING

0.80EH

November 2021

CONTRACTED HASH RATE INCREASE

3.35EH

Online Q2 2022

PLANNED HASH RATE INCREASE

5.00EH

Target for early Q1 2023

CAPACITY

220MW

Available energy infrastructure

NUMBER OF SITES

4

3 USA + 1 AUS

ESG FOCUSED

Net Zero¹

Carbon Bitcoin mining and hosting

ATTRACTIVE MINING METRICS

	NOV 2021	Q2 2022 ²	EARLY Q1 2023 TARGET ³
Capacity (MW)	220 MW	400 MW	1,000 MW
Total Exahash Capacity	0.80 EH	3.35 EH	5.00 EH
BTC Mining Production	4.7 BTC /day ²	19.5 BTC /day ²	28.5 BTC /day
Annualised Revenue ²	\$102M	~\$423M	~\$624m
GP (%)	~80%	~80%	~80%

Focused on bitcoin mining and high performance computing (HPC), Mawson's vertically integrated model is based on a long term strategy to assist in the global transition to a decarbonised society.

1. 2020 carbon offset with carbon credits. 2. Forecast annualised revenue is based on BTC USD\$60k and difficulty @ 12 November 2021. Assumes all equipment deployed and online, plus the construction of all contracted sites. 3. Forecast annualised revenue is based on BTC USD\$60k and difficulty @ 12 November 2021. Assumes additional equipment deployed and online, plus the contracting of additional MW capacity throughout 2022, and the associated site construction.