Cathedra Bitcoin Inc.

November 2024 Fact Sheet

Cathedra is a Vancouver-based developer and operator of digital infrastructure assets across North America:

Business Overview

1 Data Center Hosting for Bitcoin Miners

Owner and operator of 45 MW of capacity across 4 data centers in the U.S.

3 Bitcoin Treasury Strategy

Aim to maximize per-share bitcoin holdings through mining operations and open market purchases 2 Proprietary Bitcoin Mining

~400 PH/s of owned bitcoin mining hash rate operating at Cathedra and third-party facilities

TSX-V: CBIT OTC: CBTTF

4 Data Center Hosting for AI/HPC

Potential expansion into artificial intelligence and high-performance compute data center market

Investment Highlights

- ➤ Differentiated bitcoin mining data center development and operating model: low cost (C\$230k/MW⁽¹⁾ construction cost) and fast time-to-market (<6-month construction time⁽²⁾)
- > Diversification across hosting and proprietary mining reduces risk while maintaining high upside potential
- > Potential to apply low-cost development and operating model to high-growth, high-margin artificial intelligence data center market
- > Balance sheet exposure to rising long-term bitcoin price through per-share bitcoin holdings optimization
- Experienced leadership with hundreds of megawatts of data center capacity developed across the U.S. and multiple exits from previous bitcoin mining companies
- > U.S. listing expected in early 2025 aims to improve liquidity and public profile

Key Metrics

6

Bitcoin mining locations across the U.S.⁽³⁾

4

Owned bitcoin mining data centers⁽³⁾

95 MW

Power capacity under management⁽³⁾

45 MW

Owned power capacity⁽³⁾

C\$230k/MW

Construction cost for Cathedra data centers⁽¹⁾

C\$62/MWh

Run-rate power cost for Cathedra data centers⁽⁴⁾

106%

'22-24 CAGR of owned data center capacity

C\$69m

Market capitalization⁽⁵⁾



⁽¹⁾ Average historical construction cost for Cathedra's four owned bitcoin mining hosting data centers (including North Dakota joint venture)

⁽²⁾ Average construction time for Cathedra's three wholly owned bitcoin mining data centers (excluding North Dakota joint venture)

⁽³⁾ Cathedra leases two data centers in Washington (5 MW total); wholly owns three data centers (30 MW total) in Kentucky (2) and Tennessee (1); and owns a 25% interest in a 60-MW data center in North Dakota, for which Cathedra also manages the full 60 MW of capacity

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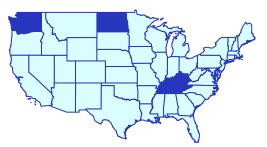
(4) Average historical cost of power across Cathedra's three wholly owned data centers (excluding North Dakota joint venture), adjusted to reflect expected credits received in new demand-response programs in which Cathedra enrolled during 2024

⁽⁵⁾ Includes 237.5 million subordinate voting shares and 625.3 million multiple voting shares (on an as-converted basis) as of November 11, 2024



60-MW bitcoin mining hosting data center (of which Cathedra owns 25% through a joint venture) co-located with a power plant in North Dakota.

Operating Footprint



Washington	5 MW of leased capacity for proprietary bitcoin mining across 2 data centers
North Dakota	25% interest (15 MW equivalent) in a 60-MW bitcoin mining hosting data center joint venture
Kentucky	20 MW of owned bitcoin mining hosting capacity across 2 data centers
Tennessee	10 MW of owned capacity for proprietary bitcoin mining and hosting at 1 data center

Capital Structure	
Shares outstanding	862.9 million ⁽¹⁾
Insider ownership	72% ⁽¹⁾
Market cap	C\$78 million ⁽¹⁾
Fully diluted market cap	C\$87 million ⁽¹⁾
Cash and bitcoin	C\$0.5 million of cash, C\$5.5 million of bitcoin (45.3 BTC) ⁽²⁾
Total debt	C\$5.7 million of convertible debt due November 2025

Executive Leadership



Antonin ("AJ") Scalia
CEO & Director



Drew ArmstrongPresident, COO & Director

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