



METAPLANET

Q1 2026 Earnings Presentation





NOTICE REGARDING FORWARD-LOOKING STATEMENTS

This presentation contains forward-looking statements, including projections, targets, forecasts, strategic plans, and statements regarding future performance of Metaplanet Inc. ("the Company"). Such statements are based on currently available information, assumptions, and expectations that we believe to be reasonable at the time of publication. Forward-looking statements involve inherent risks and uncertainties that may cause actual results, performance, or achievements to differ materially from those expressed or implied. These risks include fluctuations in market conditions, foreign exchange rates, interest rates, regulatory developments, changes in economic or political conditions, and other factors beyond the Company's control. Metaplanet Inc. makes no representation or warranty as to the accuracy, completeness, or ongoing validity of the information contained herein and undertakes no obligation to update or revise any forward-looking statements except as required by applicable laws and regulations.

Nothing in this presentation constitutes an offer to sell or a solicitation of an offer to buy any securities in any jurisdiction.

Bitcoin prices are highly volatile and unpredictable. Past performance does not guarantee future results. The Company's bitcoin treasury strategy may result in significant losses. Performance comparisons, volatility measures, and ranking data are based on historical information and may not be indicative of future performance. This presentation includes non-GAAP financial measures, including "BTC Yield," "BTC NAV," "mNAV," and related metrics that are not recognized under generally accepted accounting principles and should not be considered as alternatives to GAAP measures. BTC Yield represents the percentage change in the ratio of Bitcoin holdings to fully diluted shares outstanding and is not an operating performance measure or indicator of liquidity. Sensitivity analyses and scenario modeling are based on assumptions that may not materialize and are for illustrative purposes only.

Certain information has been obtained from third-party sources believed to be reliable, but the Company makes no representation as to accuracy or completeness. Market size estimates, competitive positioning data, and industry statistics are subject to change. Investors should conduct their own independent due diligence before making any investment decisions based on information in this presentation.



IMPORTANT MATTERS REGARDING THE NATURE AND ISSUANCE OF SECURITIES

As of the date hereof, the only securities of the Company that are tradable in the market are its common shares. The class B preferred shares (“MERCURY”) have been issued through a third-party allotment; however, they are unlisted and are not traded in the market.

A shelf registration has been filed for the class A preferred shares (“MARS”), but MARS has not been issued. Any actual issuance of MARS will require a resolution of the Board of Directors and other prescribed legal procedures.

The descriptions in this material regarding MARS, MERCURY, and future concepts such as perpetual preferred shares are intended to explain matters currently under consideration as part of the Company’s capital policy, and do not constitute any commitment regarding their issuance, listing, offering, or specific rights and terms.

The Company is considering the possibility of listing MARS and MERCURY in the future and has commenced preliminary consultations with the Tokyo Stock Exchange. If such listing is pursued, it will be necessary to undergo the prescribed listing examination by the securities exchange following such preliminary consultations, and depending on the results of such examination and other factors, the listing may not be realized. If any facts requiring disclosure arise in the future, the Company will disclose them in a timely and appropriate manner.

The dividend rates, voting rights, conversion prices, redemption provisions and other terms of MARS, MERCURY and other preferred shares, as well as financial simulations based on such terms and calculations of their impact on “BTC Yield” as defined by the Company, are all estimates based on certain assumptions. The actual issuance terms may be changed due to market conditions, consultations with regulatory authorities, internal decision-making and other factors, or the issuance itself may be discontinued.



Q1 2026 HIGHLIGHTS

Current Bitcoin Holdings⁽¹⁾

40,177 BTC

Cumulative since the adoption of the Bitcoin Standard

Capital Raised

¥580.2B

Total cumulative amount since the adoption of the Bitcoin Standard

Number of Shareholders

250K+

Approximately 3.93x increase YoY

Consolidated Revenue

¥3.08B

Approximately 3.51x increase YoY

(Note)(1) As of March 31, 2026

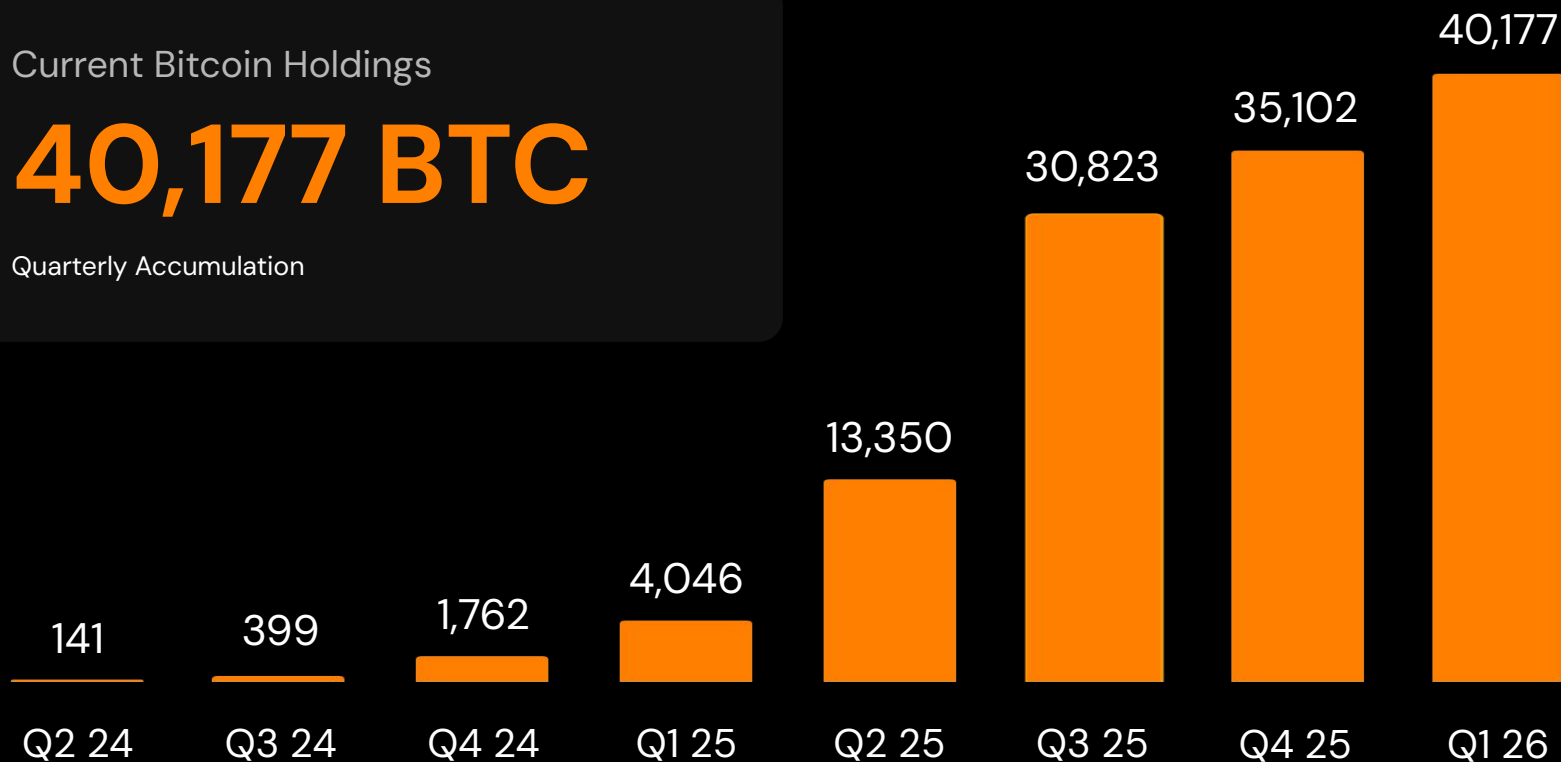


HISTORICAL BITCOIN HOLDINGS

Current Bitcoin Holdings

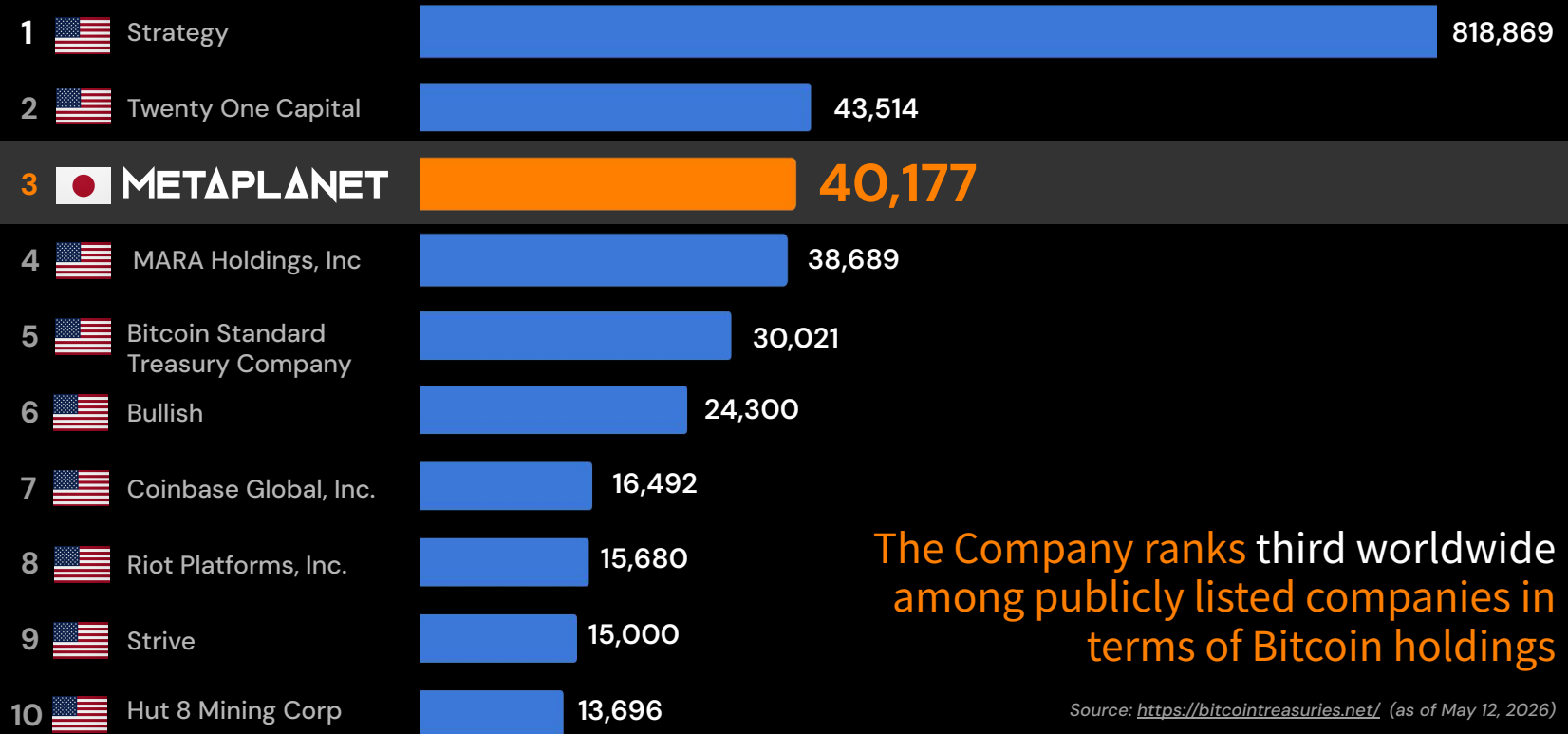
40,177 BTC

Quarterly Accumulation





BITCOIN HOLDINGS – PUBLICLY LISTED COMPANIES

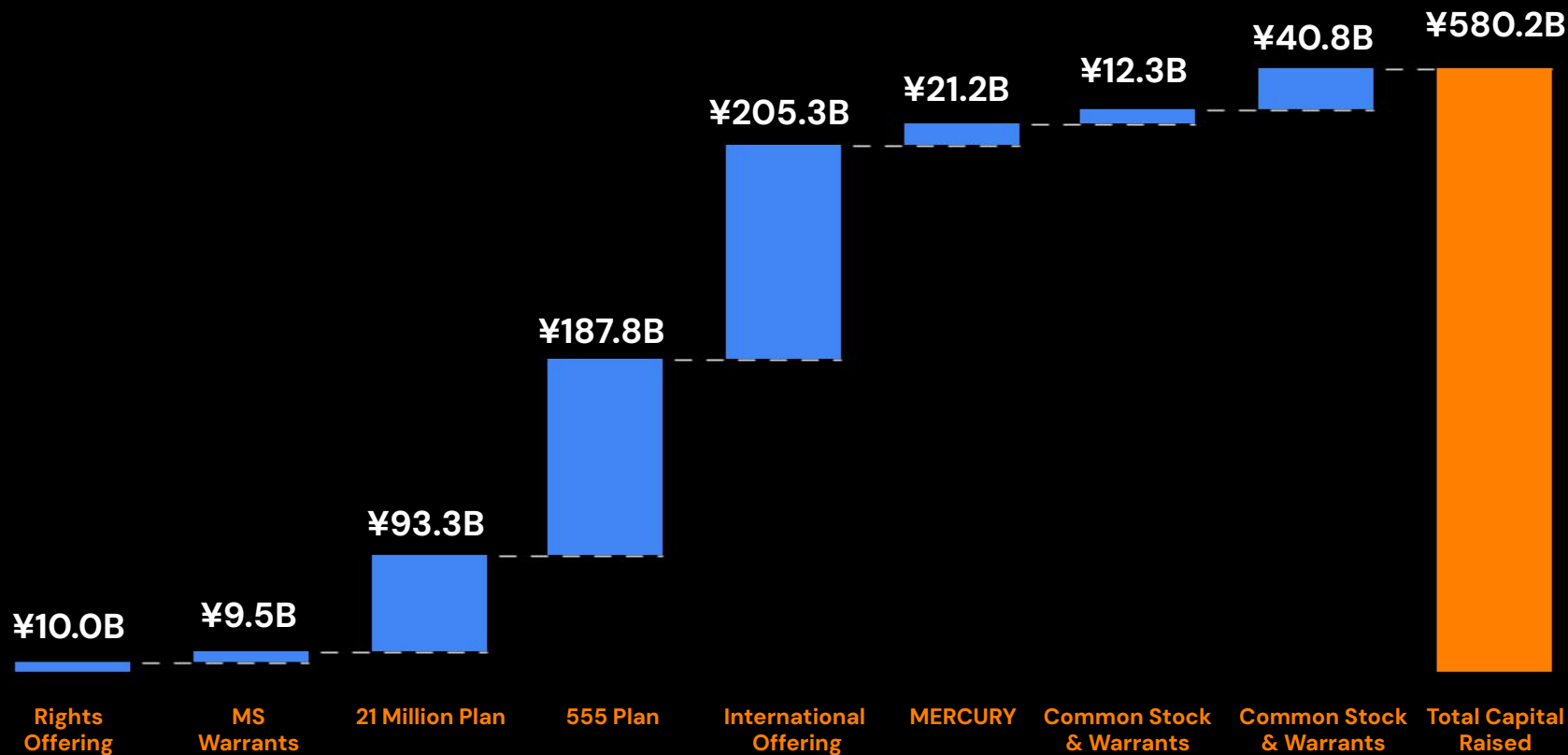


The Company ranks third worldwide among publicly listed companies in terms of Bitcoin holdings

Source: <https://bitcointreasuries.net/> (as of May 12, 2026)



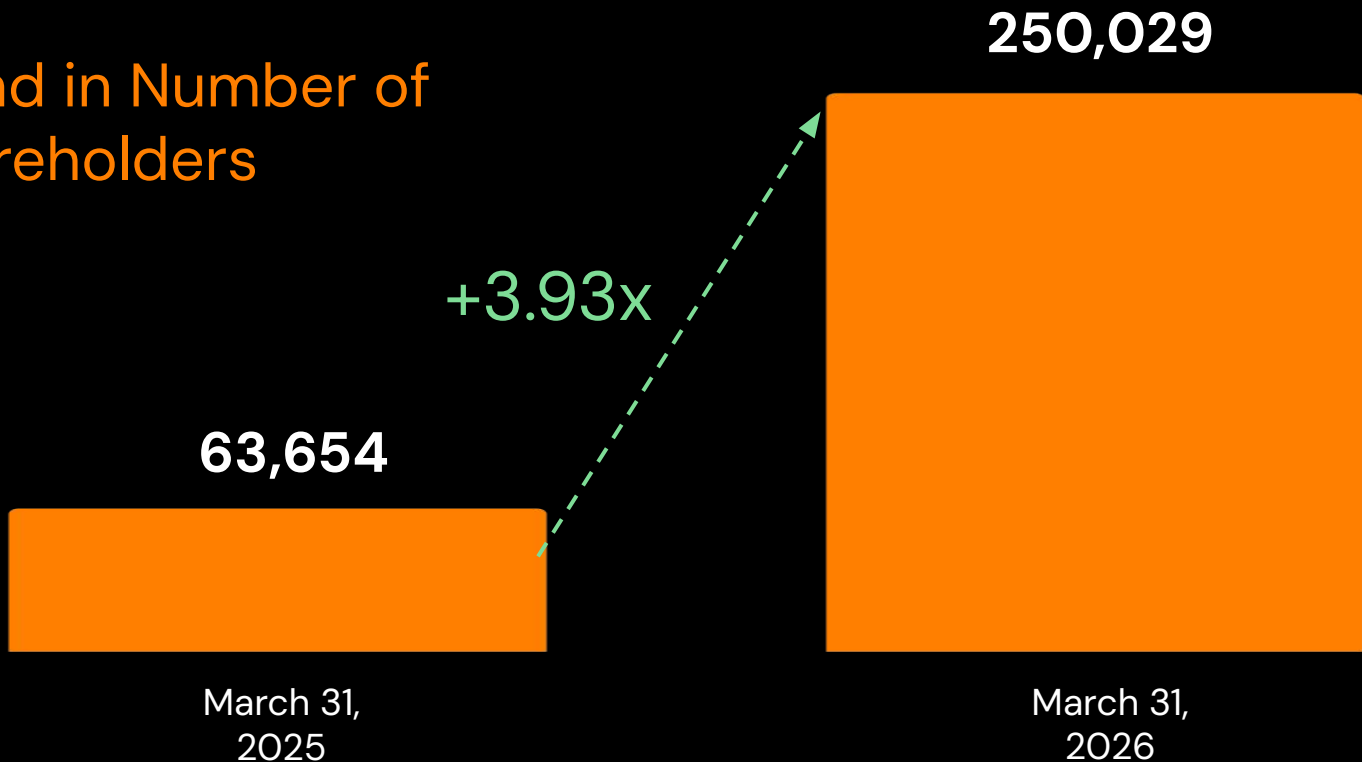
EQUITY CAPITAL MARKETS FINANCING TRACK RECORD





EXPANSION OF OUR SHAREHOLDER BASE

Trend in Number of Shareholders

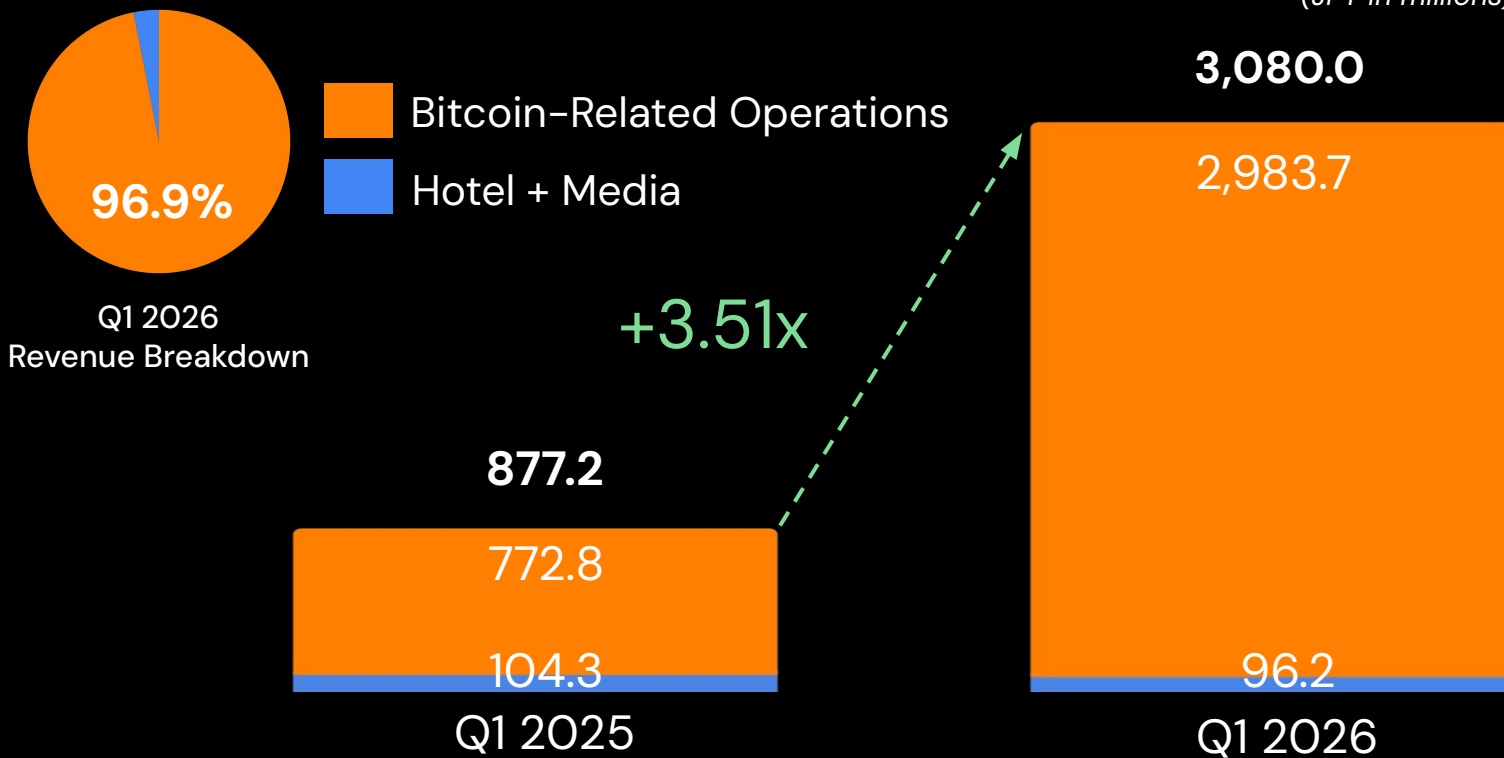


(Note) Our shareholder base includes overseas securities firms such as National Financial Services, Charles Schwab, and Interactive Brokers. On our shareholder register, multiple shareholders held through these firms are aggregated under a single nominee name. Therefore, these figures are understated.



Q1 2026 CONSOLIDATED REVENUE TREND (YOY)

(JPY in millions)





KEY BTC PERFORMANCE METRICS (KPIs)

Change in BTC per Share (%)

BTC Yield

Growth in BTC Per Share

Amount of BTC increased without dilution

BTC Gain

Beginning BTC Holdings × BTC Yield

BTC Gain valued in JPY

BTC ¥ Gain

BTC Gain × BTC Price (in JPY)

Assumed Diluted Shares Outstanding

Sum of the following items as of the reference date⁽¹⁾

- Issued Common Shares
- Potential shares from convertible securities
- Options Outstanding

(Note)(1) Outstanding stock acquisition rights, including at-the-market (ATM) style warrants, are not included in the share count for this calculation while they remain unexercised, because the number of shares to be issued upon exercise and the amount to be paid to the Company are not fixed. Reflecting only the share count in advance could result in showing dilution without the corresponding cash inflow. Therefore, they are reflected in this calculation only upon completion of exercise and payment. This treatment follows the principle of including paid-in convertible securities while excluding unexercised rights, and is consistent with disclosure practices for ATM share issuances in the U.S. and the treatment of share counts by Strategy (MSTR).



KPI: BTC YIELD

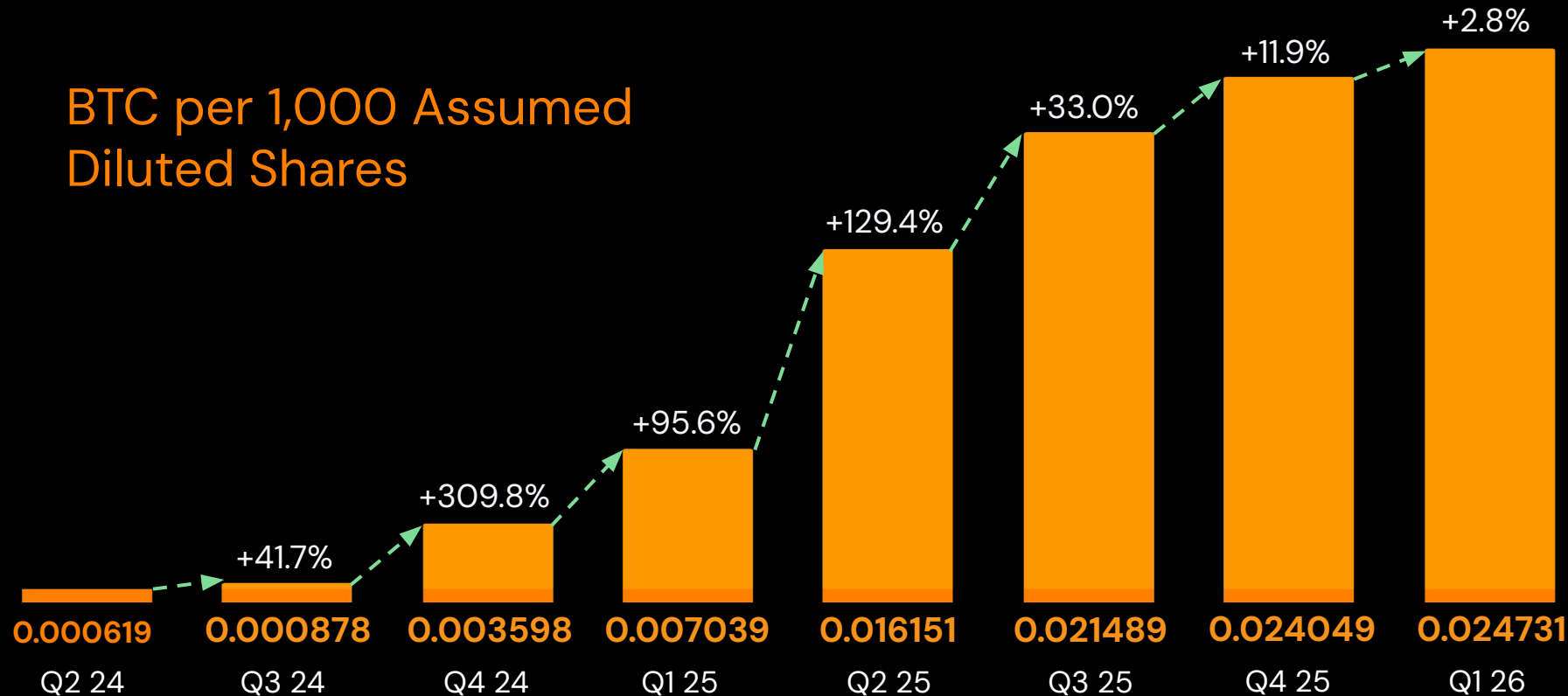
BTC Yield: The rate of change in Bitcoin holdings per Assumed Diluted Shares Outstanding over a specific period

	2025/3/31	2025/6/30	2025/9/30	2025/12/31	2026/3/31
Total Bitcoin Holdings	4,046	13,350	30,823	35,102	40,177
Issued Common Shares	459,823,340	654,714,340	1,140,974,340	1,142,274,340	1,274,171,340
Convertible Pref Shares (MERCURY)	0	0	0	23,610,000	23,610,000
Assumed Diluted Shares Outstanding	574,779,175	826,567,925	1,434,392,925	1,459,627,925	1,624,499,175
BTC per 1,000 AD Shares Outstanding	0.0070392	0.0161511	0.0214885	0.0240486	0.0247319
BTC Yield (%QTD)	+95.6%	+129.4%	+33.0%	+11.9%	+2.8%
BTC Gain (QTD)	1,684	5,237	4,412	3,672	997
BTC ¥ Gain (QTD, Millions)	¥17,873	¥55,571	¥46,811	¥38,963	¥10,583
BTC/JPY Reference Price	¥10,610,570	¥10,610,570	¥10,610,570	¥10,610,570	¥10,610,570



TREND IN OUR BTC HOLDINGS PER SHARE

BTC per 1,000 Assumed Diluted Shares





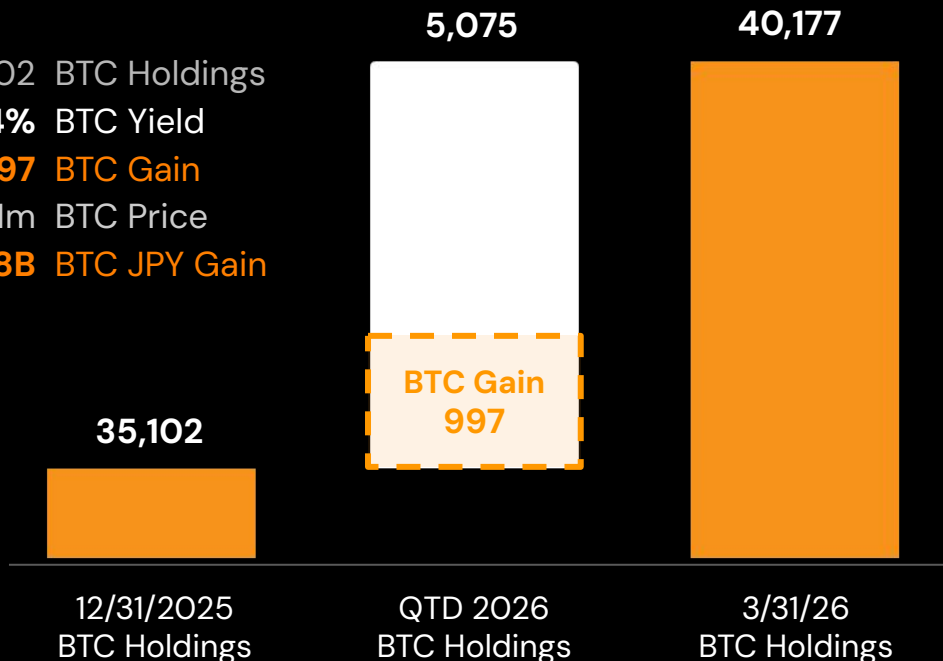
BTC KEY PERFORMANCE INDICATORS CALCULATION

BTC Yield is the % change, during a period, of the ratio between Total Bitcoin Holdings and Fully Diluted Shares Outstanding

BTC Gain is the number of Bitcoin held by the Company at the beginning of a period multiplied by the BTC Yield over said period.

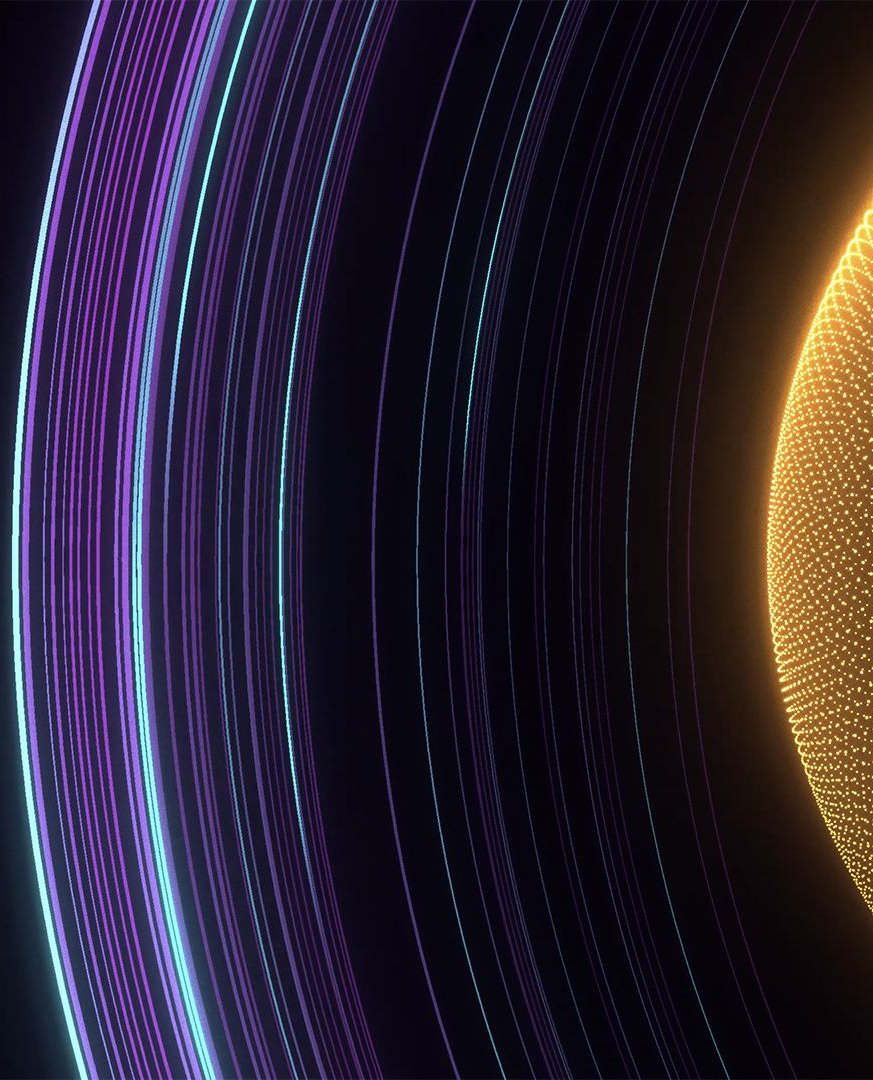
BTC ¥ Gain is the yen value of BTC Gain calculated based on the market price of Bitcoin as of the end of the period.

$$\begin{aligned} & 35,102 \text{ BTC Holdings} \\ & \times 2.84\% \text{ BTC Yield} \\ & = 997 \text{ BTC Gain} \\ & \times \text{¥}10.61\text{m BTC Price} \\ & = \text{¥}10.58\text{B BTC JPY Gain} \end{aligned}$$



METAPLANET

Q1 2026 Financial Results



MANAGEMENT COMMENTARY

For the first time in half a century, the foundational architecture of money is being rebuilt. Capital is migrating from closed institutions onto open, internet-native networks, where it can form, settle, and be verified without intermediation. At the center stage of this transition sits Bitcoin.

Bitcoin is digital capital: the world's first truly decentralized monetary asset, with no issuer, absolute scarcity (21,000,000 supply), and global cryptographic settlement. No prior asset in monetary history has combined these properties at scale. Metaplanet has built its business around it.

The shift to digital-native capital markets is taking shape across both Japan and global markets. In Japan, the early infrastructure is in stablecoins and tokenized fixed income: JPYC, Japan's first yen-denominated stablecoin, commenced commercial operation in October 2025; JPYSC, Japan's first trust-bank-backed yen stablecoin, was announced for Q2 2026 launch; and a consortium involving Japan's major banking groups and financial institutions initiated a task force in May 2026 to explore the tokenization of Japanese government bonds. In the United States, Bitcoin is moving into the capital stack: STRC, variable-rate preferred stock issued by Strategy, increasingly referred to as 'digital credit' — has scaled past USD 8 billion in notional outstanding, making it the largest individual preferred share security globally. The broader settlement and trading infrastructure is forming alongside: the SEC has approved 23-hour weekday equity trading, tokenization of real-world assets continues to scale, and the development of next-generation financial infrastructure leveraging blockchain technology is bringing programmable settlement, payments, and decentralized finance (DeFi) into practical use.

In parallel, Bitcoin has been absorbed into the core of U.S. wealth and brokerage distribution: spot Bitcoin ETFs now rank among the most successful product launches in the history of the U.S. fund industry, and the country's largest asset managers, banks, and broker-dealers have rolled out, or are in the process of rolling out, Bitcoin custody, trading, and financing services across their institutional and retail client franchises.

In April 2024, Metaplanet became the first listed Japanese company to adopt a Bitcoin Standard, designating Bitcoin as its primary treasury reserve asset. The decision was made early and with conviction in the structural transition outlined above, and in the view that a publicly listed operating company built around Bitcoin, a model pioneered and most fully developed in U.S. capital markets, could compound shareholder value on a BTC-per-share basis through disciplined access to capital markets and the build-out of Bitcoin-native operating businesses. Since then, the Company has built a BTC treasury exceeding ¥500 billion in current market value (approximately ¥514 billion at the Bitcoin closing price on May 12, 2026), and today operates one of the strongest balance sheets among listed Japanese companies, with access to hundreds of millions of dollars of liquid financing on demand from a growing universe of U.S. and global institutional lenders specializing in BTC-backed financing.



MANAGEMENT COMMENTARY

Within Japan, the Company holds approximately 87% of all BTC held by listed companies as of May 2026, a position it intends to continue building. At the same time, the Company is preparing for the broader institutionalization of the asset class. On April 10, 2026, Japan's Cabinet approved an amendment bill to the Financial Instruments and Exchange Act that includes the establishment of a regulatory framework for crypto-assets under that Act. Pending Diet ratification, the amendment is expected to take effect during fiscal year 2027 (April 2027 to March 2028).

The Company has not been a passive observer of this transformation. It does not intend to become one. Its ambition runs along two tracks: continuing to build its Bitcoin position with discipline and patience, while developing the services and businesses that operate atop that foundation. Metaplanet is the thesis put into practice, a leading digital capital platform anchored in Japan, with reach beyond it over time. Over the decade ahead, the Company believes that Bitcoin and the broader digital capital architecture will transition from an emerging phase to one of institutionalization, in Japan and globally. New collateral standards, settlement rails, and new categories of financial product are expected to develop around it. Metaplanet intends to build at the center of that transition, as issuer, counterparty, and partner inside the new architecture, not only as a holder of the asset beneath it. With Japan's regulatory framework realigning, Bitcoin-backed credit markets deepening, and global settlement infrastructure maturing, the Company is positioned to operate at the intersection of all three.

Metaplanet is building a Bitcoin-focused public company that serves the long-term interests of its shareholders and strengthens Japan's participation in Bitcoin-centered capital markets. The Company will continue to accumulate Bitcoin, grow Bitcoin per share, and allocate capital with discipline. Over time, it intends to develop financing capabilities, operating businesses, and institutional relationships that make its Bitcoin position more productive and durable. This work sits inside a larger shift in how money and capital markets are organized. The Company intends to contribute to the development of Japan's digital capital markets.

M Q1 2026 CONSOLIDATED FINANCIAL SUMMARY

(1) Consolidated Operating Results

(JPY in millions)

	Q1 2025	Q1 2026	YoY
Revenue	877	3,080	+251.1%
Operating Profit	592	2,267	+282.5%
Ordinary Profit (Loss)	(6,852)	(114,928)	—
Net Income (Loss) for the Quarter	(5,046)	(114,493)	—

(2) Consolidated Financial Position

(JPY in millions)

	Q4 2025	Q1 2026	vs. Prior Fiscal Year-End
Total Assets	505,286	466,654	-7.6%
Net Assets	458,592	402,962	-12.1%
Equity Ratio	90.7%	86.2%	-4.5ppt



SEGMENT RESULTS OVERVIEW

Q1 2025

(JPY in millions)

	Bitcoin-Related Operations ⁽¹⁾	Hotel Business	Corporate & Other	Consolidated
Total Revenue	772.8	104.3	—	877.2
Total Cost of Revenues	9.9	15.1	—	25.0
Gross Profit	762.9	89.2	—	852.1
Total Operating Expenses	66.2	45.2	147.9	259.4
Income/(Loss) from Operations	696.6	43.9	(147.9)	592.7

Q1 2026

(JPY in millions)

	Bitcoin-Related Operations	Hotel Business	Corporate & Other	Consolidated
Total Revenue	2,983.7	96.2	—	3,080.0
Total Cost of Revenues	1.4	15.8	—	17.2
Gross Profit	2,982.3	80.4	—	3,062.8
Total Operating Expenses	157.2	49.8	588.2	795.3
Income/(Loss) from Operations	2,825.0	30.6	(588.2)	2,267.4

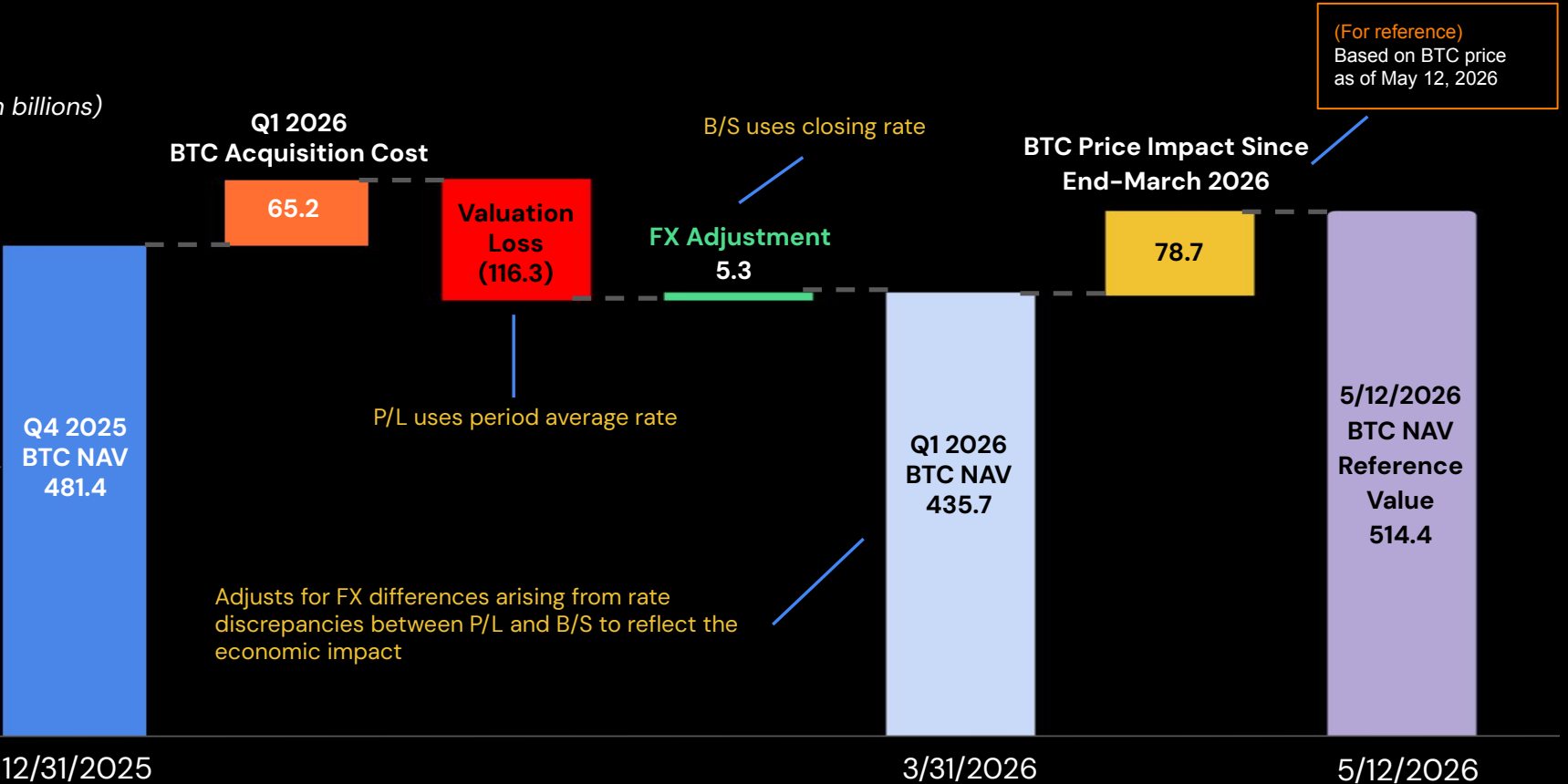
*This material has been prepared based on management accounting. Amounts are presented with figures below the second decimal place truncated.

(Note)(1) Effective from the fiscal year ending December 31, 2025, the segment name previously referred to as "Bitcoin Treasury Business" has been changed to "Bitcoin-Related Business." This name change has no impact on segment information.



Q1 2026 ACCOUNTING BTC VALUATION GAIN/LOSS AND IMPACT ON BTC NAV

(JPY in billions)



(For reference)
Based on BTC price
as of May 12, 2026

Adjusts for FX differences arising from rate discrepancies between P/L and B/S to reflect the economic impact

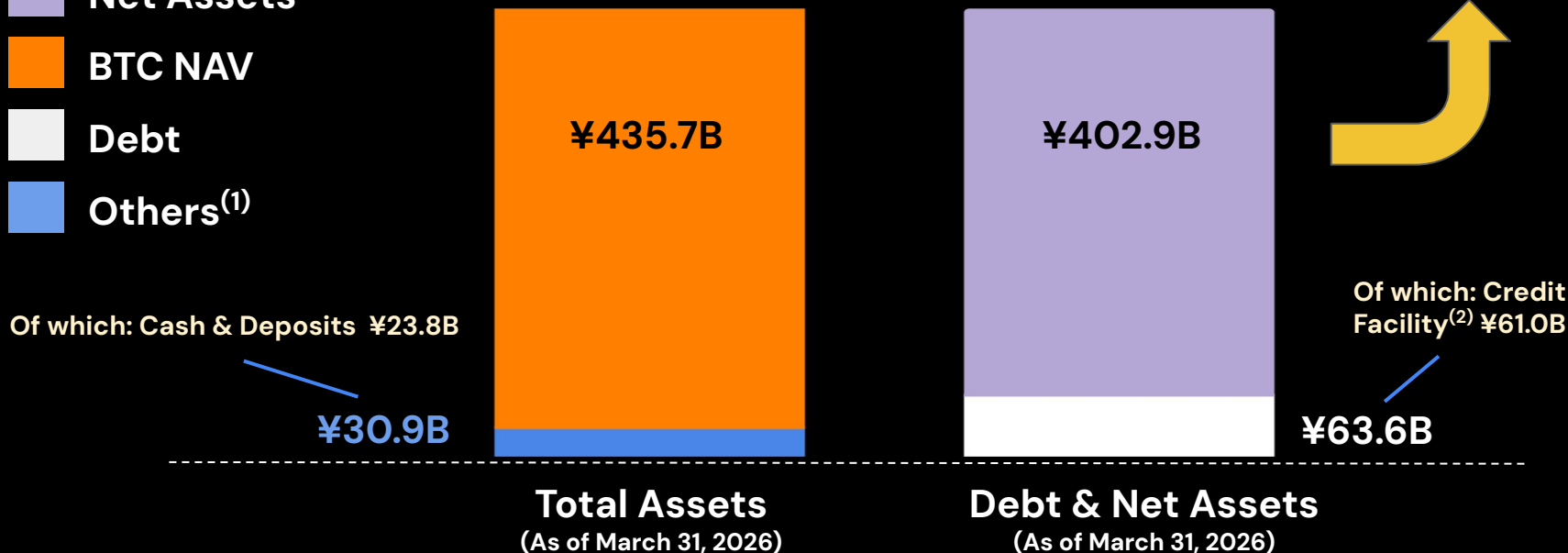


METAPLANET CAPITAL STRUCTURE

Financial Soundness Indicator



- Net Assets
- BTC NAV
- Debt
- Others⁽¹⁾



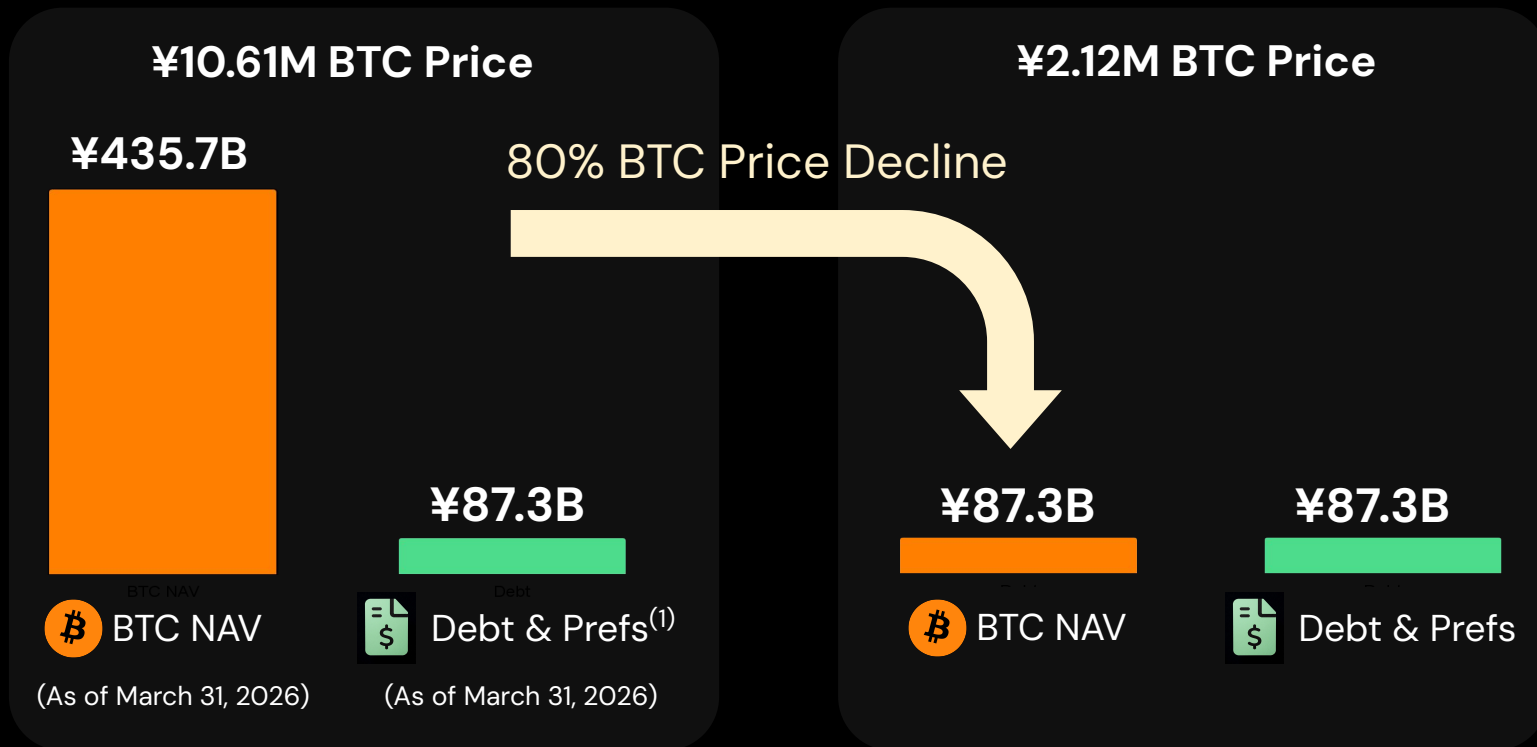
(1) Others: Amount calculated by deducting BTC NAV from Total Consolidated Assets.

(2) The credit facility is used as bridge financing until the completion of financing through share issuances and other means, enabling us to respond to BTC acquisition opportunities and secure funding flexibly depending on capital market conditions.



ROBUST FINANCIAL FOUNDATION

Debt and Preferred Stock covered even in the event of an 80% BTC price decline



(1) Total amount of debt and preferred shares.

Preferred shares are calculated based on the liquidation preference of the Class B Preferred Shares (MERCURY) of ¥1,000 per share.



FY2026 FULL-YEAR FORECAST AND Q1 PROGRESS

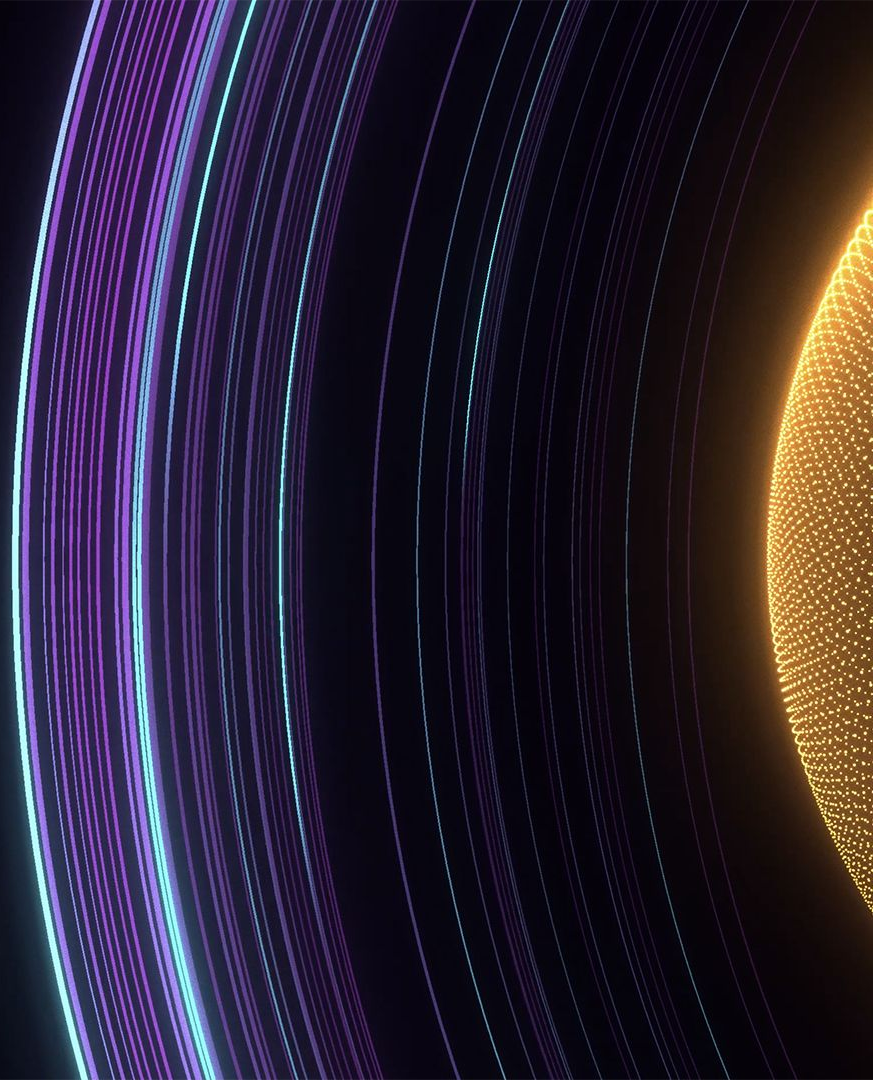
(JPY in millions)	Revenue	Operating Profit
FY 2025 Actual	8,905	6,287
FY 2026 Forecast	16,000	11,400
Q1 2026 Actual (Progress Rate)	3,080 (19.2%)	2,267 (19.8%)

Note: Due to the volatility of Bitcoin prices, it is difficult to accurately predict future values as of March 31, 2026. Therefore, we refrain from providing forecasts for ordinary profit and net income for the quarter.



METAPLANET

Bitcoin Treasury Operations





OUR BITCOIN TREASURY STRATEGY



BTC as a Store of Value

Positioning Bitcoin as our core treasury asset



Maximizing BTC per Share

Prioritizing the growth of BTC holdings per share



Diversified BTC Operations

Integrating operations and BTC acquisitions to enhance capital efficiency

M HOW BITCOIN TREASURY OPERATIONS WORK



Raise Capital

Common stock, preferred stock, debt financing etc



Acquire BTC

Continuous strategic accumulation



Maximize BTC per Share

Value creation via aligning growth with shareholder interests



DIVERSIFIED CAPITAL RAISING STRUCTURES FOR MAXIMIZING BTC PER SHARE

Equity Financing

- Private Placement
- Preferred Stock
- Convertible Bonds
- Warrants

Debt Financing

- Corporate bonds
- Preferred Stock
- Bitcoin-backed credit facilities

Cash Flow from Operations

- Bitcoin Income Generation
- Bitcoin Japan
- Project Nova



Maximizing
BTC per Share



METAPLANET'S EQUITY FINANCING IS "BTC ACCRETIVE"

BTC Accretive:

Increasing BTC per Share in excess of share dilution

Hotel Business

- Equity financing (EPS dilution occurs)
- Construct hotels
- Multi-year time lag until monetization
- Continuous depreciation costs
- Ongoing Capex & operating costs
- Persistent market & competitive risks

VS

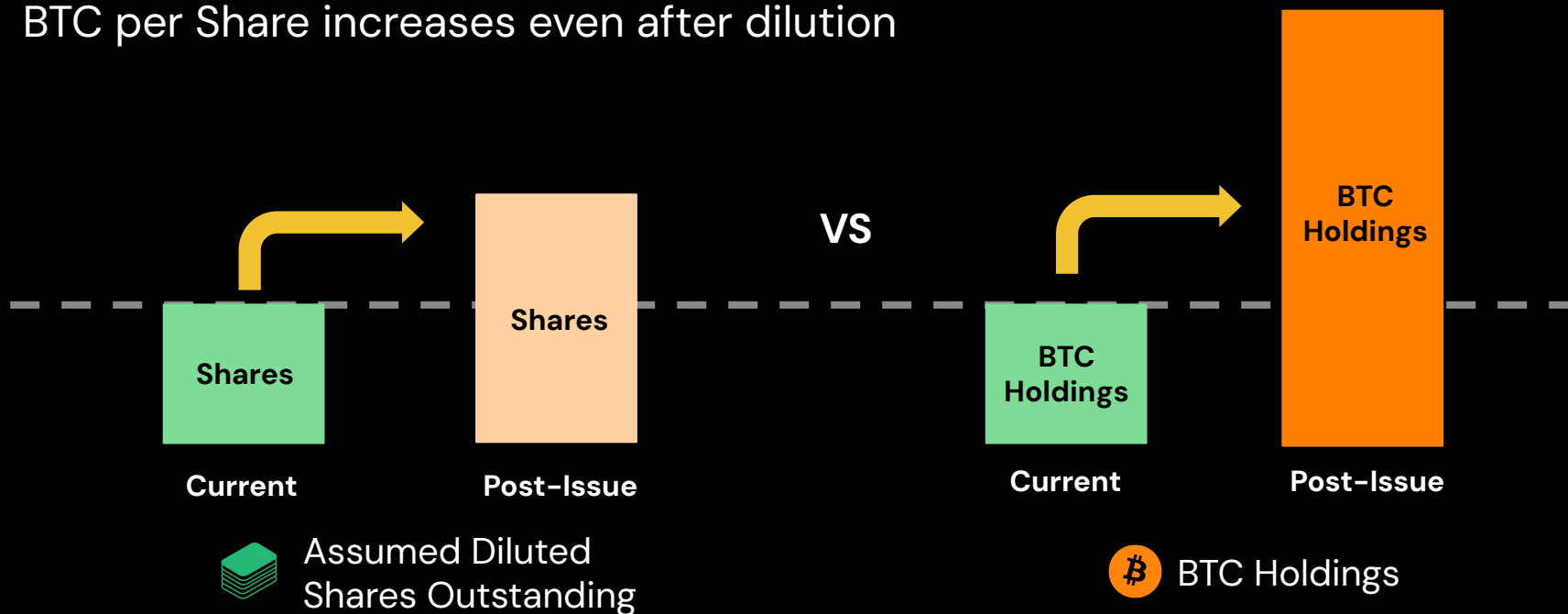
Metaplanet (BTC Strategy)

- Equity financing (Potential Dilution)
- Acquisition of BTC
- BTC per Share increases
- Zero depreciation — BTC does not degrade
- Zero reinvestment or maintenance costs
- Scarcity and value of BTC are perpetual

M ILLUSTRATIVE DIAGRAM OF BTC ACCRETION



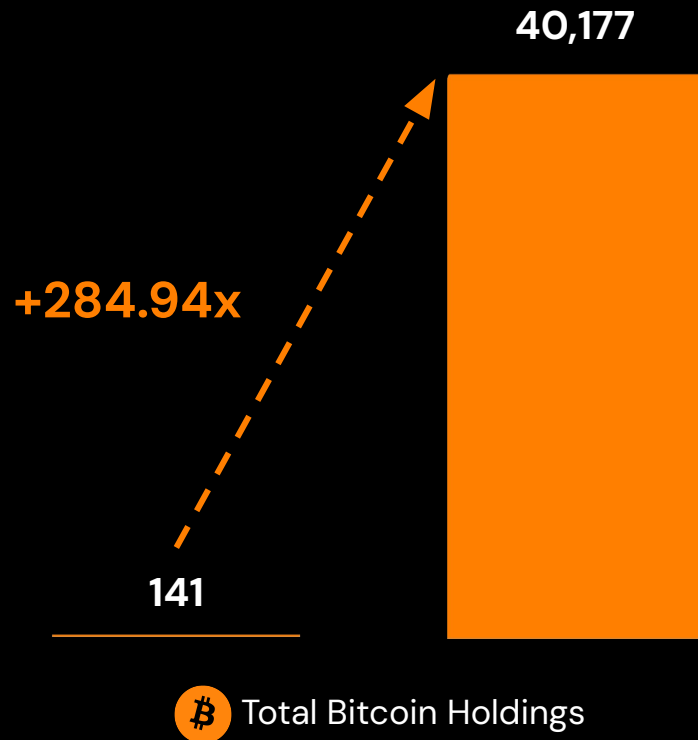
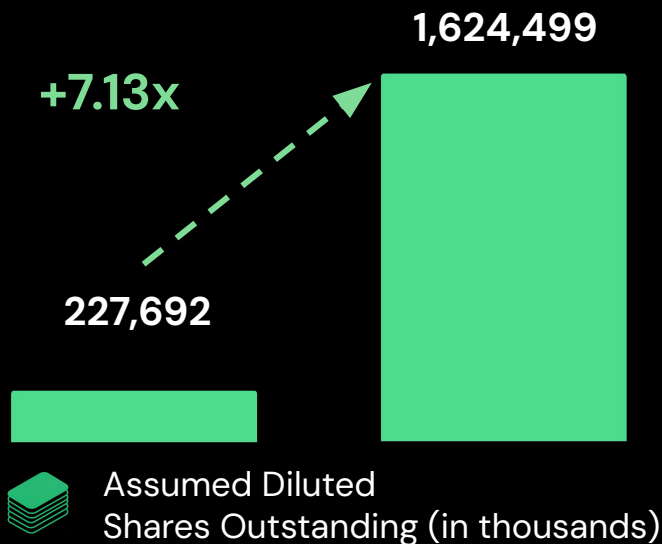
If BTC holdings grow proportionally faster than the share count, BTC per Share increases even after dilution





GROWTH IN **TOTAL BITCOIN HOLDINGS** SURPASSES THE INCREASE IN **ASSUMED DILUTED SHARES**

Comparison since Bitcoin Standard Adoption





KEY KPI: WHAT IS MNAV?

The ratio of Enterprise Value to the market value of the Company's Bitcoin holdings

Calculated as:

$$\text{mNAV} = \frac{\text{Enterprise Value (EV)}}{\text{BTC NAV}}$$

(Market Cap + Debt + Prefs - Cash) (BTC Net Asset Value)

● mNAV > 1.0x

The market values the enterprise
at a premium to BTC NAV

● mNAV < 1.0x

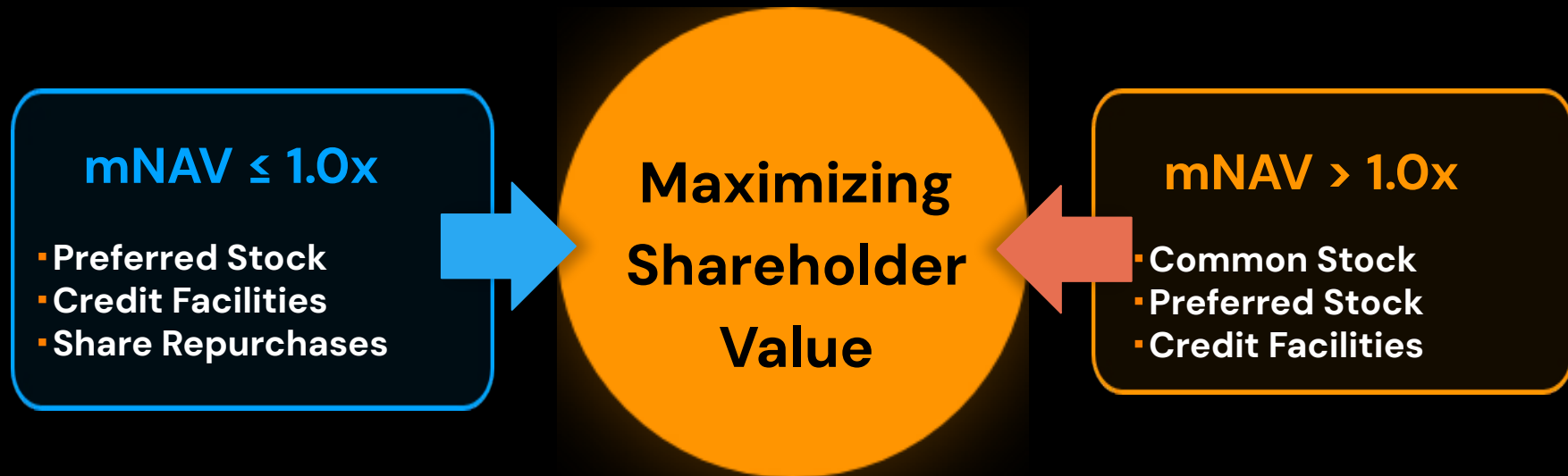
The market values the enterprise
at a discount to BTC NAV

Issuance of common stock at levels exceeding 1.0x mNAV

→ Functions as "BTC-accretive" financing,
mathematically increasing shareholder value

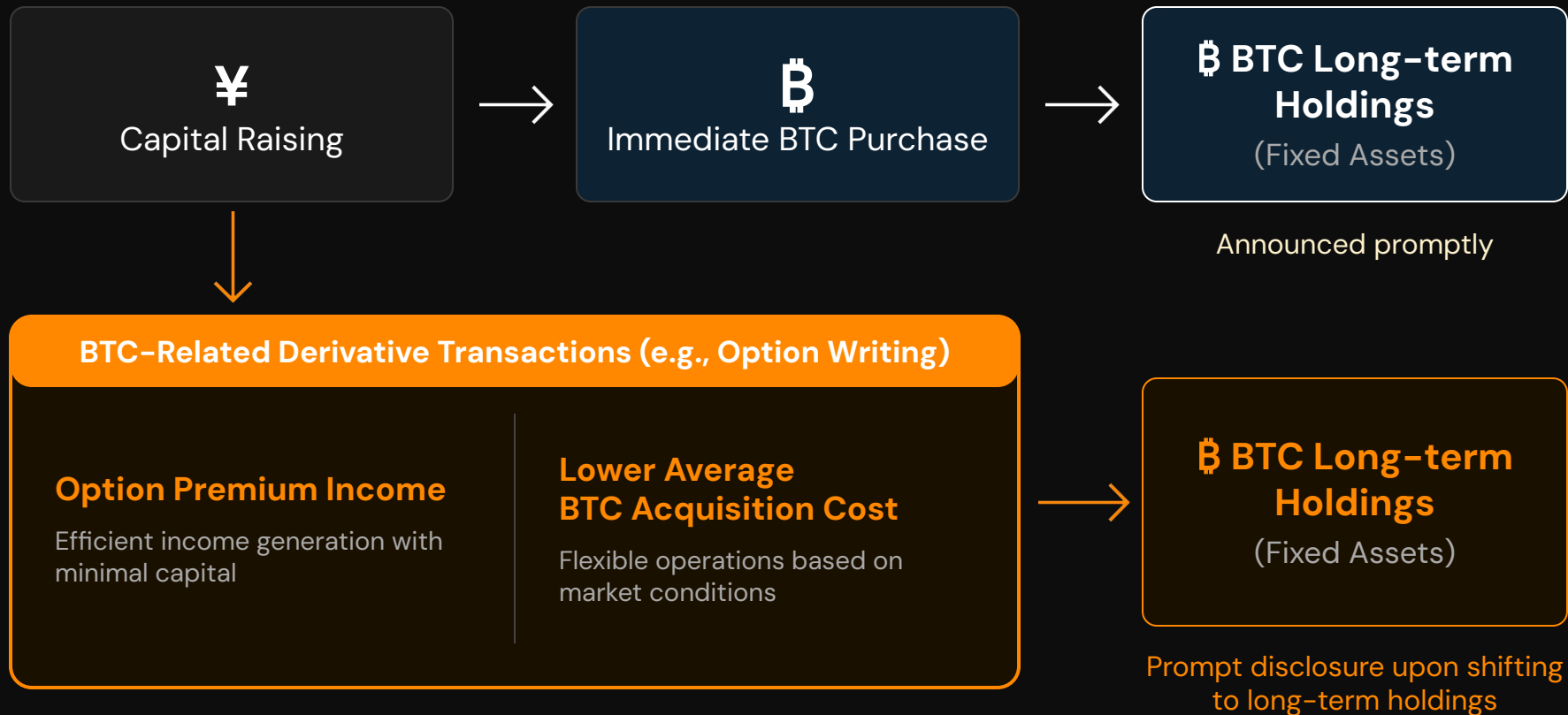


CAPITAL ALLOCATION POLICY



"Non-commitment Rights Offerings" are also positioned as an option when deemed beneficial to mid-to-long-term shareholder value


M RELATIONSHIP BETWEEN BITCOIN ACQUISITION AND INCOME GENERATION






EXAMPLE OF INCOME GENERATION: PUT OPTION WRITING MECHANISM

 Post Cash Collateral

 BTC Option Underwriting

 Option Expiration

 **BTC Price Falls**
Acquire BTC at Strike Price

 **BTC Price Rises**
Put Option Expires Worthless



INCOME GENERATION & EFFECTIVE NET ACQUISITION COST

? Weighted Average Acquisition Cost

- ▶ Reported weighted average acquisition cost reflects BTC purchase price only
- ▶ Income Generation revenue is **recorded separately** and not reflected in acquisition cost

★ Effect of Income Generation

- ▶ Uses idle cash effectively as margin collateral
- ▶ **Continuously generates premium income** through BTC derivatives

✓ Effective Net Acquisition Cost

- ▶ Reflects the effective burden after Income Generation revenue contribution
- ▶ Visualizes the operating economics of BTC accumulation

[Actual Example] Q1 2026

BTC Acquired: 5,075 BTC

Weighted Average Acquisition Cost 12,540,793 JPY/BTC

—

Income Generation Contribution 585,080 JPY/BTC

=

Effective Net Acquisition Cost⁽¹⁾ 11,955,713 JPY/BTC

Quarterly VWAP⁽²⁾ 11,869,387 JPY/BTC

✓ **Income Generation contribution reduced the effective net acquisition cost close to VWAP**

(1) Effective Net Acquisition Cost is not an adjustment to accounting acquisition cost, but a reference metric that incorporates the revenue contribution from Income Generation to assess the effective burden of BTC acquisition. It may vary depending on market conditions and revenue levels, and does not necessarily reduce acquisition cost every period.

(2) VWAP means volume-weighted average price. The quarterly VWAP in this presentation is calculated based on bitFlyer (BTC/JPY) trading data from January 1, 2026 to March 31, 2026.



PROJECT NOVA

Building Japan's Institutional
Bitcoin Platform

METAPLANET
Asset Management

ANNOUNCED

METAPLANET
Ventures

ANNOUNCED

Other Additional
Businesses

IN DEVELOPMENT

Bitcoin-Related Securities & Fund Offerings

Bitcoin Income Products

= Structured yield products built on our proven options expertise

Bitcoin Securities & Wrappers

= JPY-denominated Bitcoin exposure vehicles for institutional mandates

Managed Strategies

= Discretionary and systematic Bitcoin portfolio strategies for institutions

Targeting readiness ahead of Japan's 2028 regulatory milestone



METAPLANET Ventures

PROJECT
NOVA

Investing in companies and technologies that grow Bitcoin adoption in Japan and globally

- ◆ Digital Asset Infrastructure
- ◆ Bitcoin Collateral Management
- ◆ Stablecoins & Payments
- ◆ Bitcoin Software & Hardware

Japan-focused. Bitcoin-first.

Financial returns + strategic optionality
for Metaplanet's platform buildout





RACING TO YEAR ZERO



In 2028

Bitcoin becomes a regulated financial asset in Japan

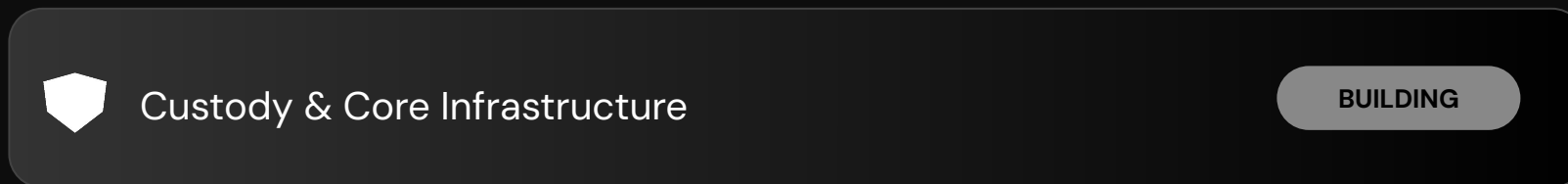
PRODUCT / FEATURE LAYER (To be expanded as the regulatory environment matures)



BUSINESS LAYER



FOUNDATION LAYER

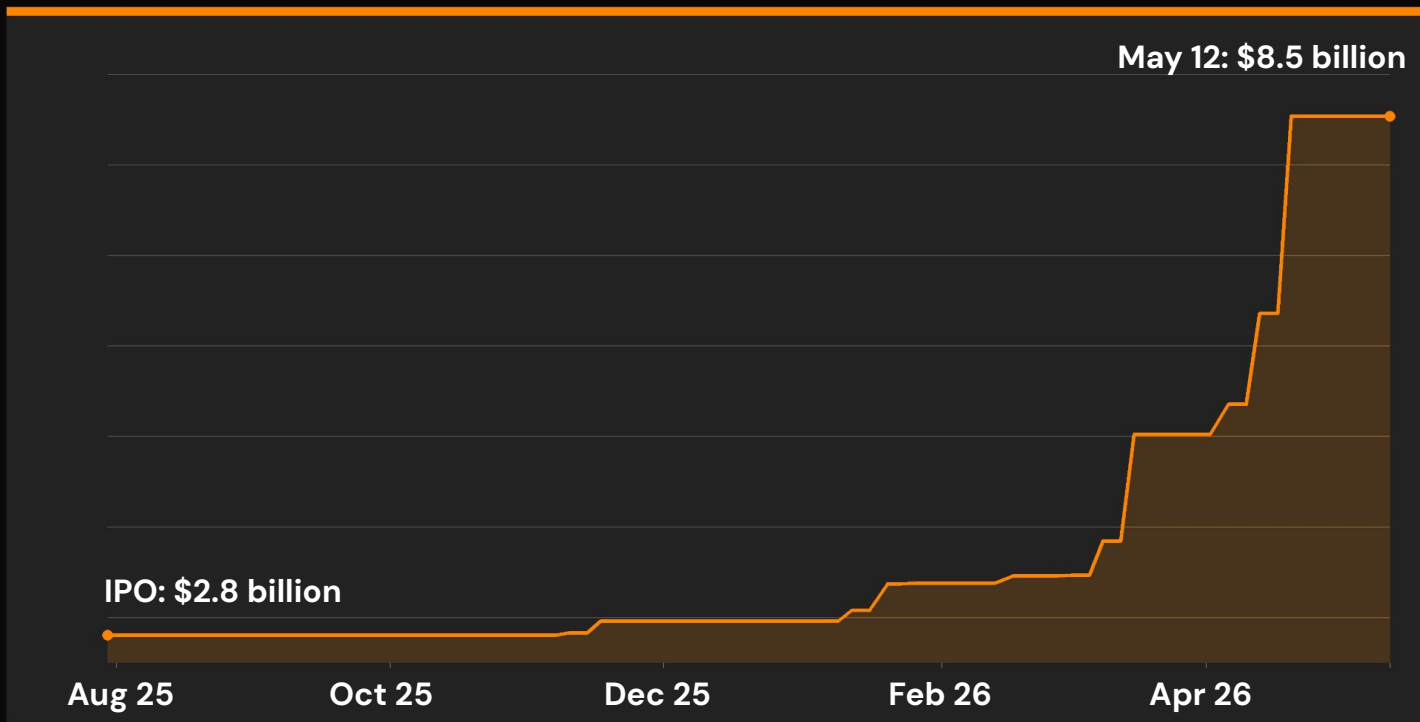




Appendix



STRC: WORLD'S LARGEST TRADABLE PEF IN 9 MONTHS



M WHY EV-BASED MNAV IS THE PRIMARY METRIC

Definition of EV-Based mNAV = (Market Cap + Debt + Preferred Stock - Cash) / BTC NAV

i Assesses whether equity issuance is accretive to common-shareholder BTC exposure per share, accounting for senior claims from Debt & Prefs

Market Cap-Based

Market Cap / BTC NAV

Market Cap

+

X Funds raised (Debt & Prefs)

Existing BTC NAV

+

₿ New BTC NAV

! **Mechanism:** Senior claims from debt & prefs are not reflected in the “numerator” (Market Cap)

! **Result:** Because only denominator BTC NAV increases, newly acquired BTC is treated at “0x,” reflecting a mechanical formula change rather than “accretiveness” to common shareholders’ BTC exposure per share

✓ EV-Based

EV / BTC NAV

Market Cap

+

O Funds raised (Debt & Prefs)

Existing BTC NAV

+

₿ New BTC NAV

✓ **Mechanism:** Senior claims from debt and preferred stock are reflected in the “numerator” (EV)

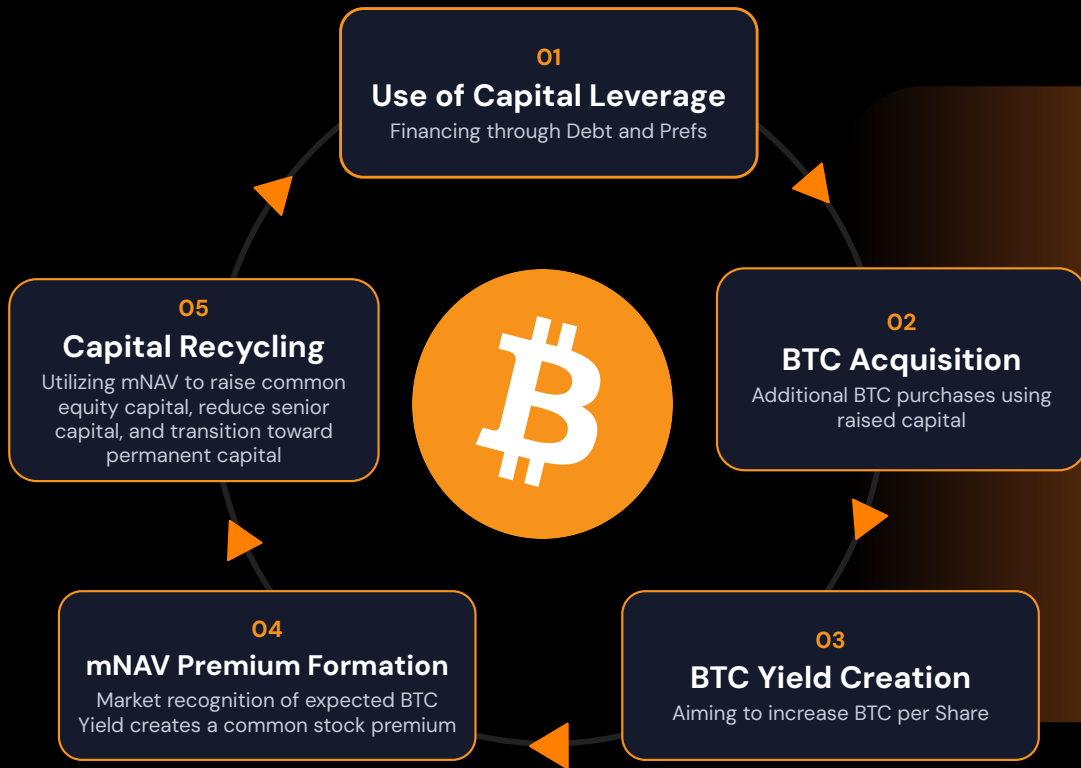
✓ **Result:** Because both numerator EV and denominator BTC NAV increase, newly acquired BTC is treated at “1x,” allowing “accretiveness” to common shareholders’ BTC exposure per share to be evaluated consistently within the formula

(Reference) The mNAV definition used by Strategy Inc. (MSTR) is also based on the concept of dividing enterprise value — calculated by adding debt and perpetual preferred stock to the market capitalization of common stock and deducting cash holdings — by BTC NAV. This is consistent with the Company’s approach of using EV-based mNAV as a key metric.



BTC FLYWHEEL EFFECT

Expansion Cycle of BTC Exposure Attributable to Common Shareholders

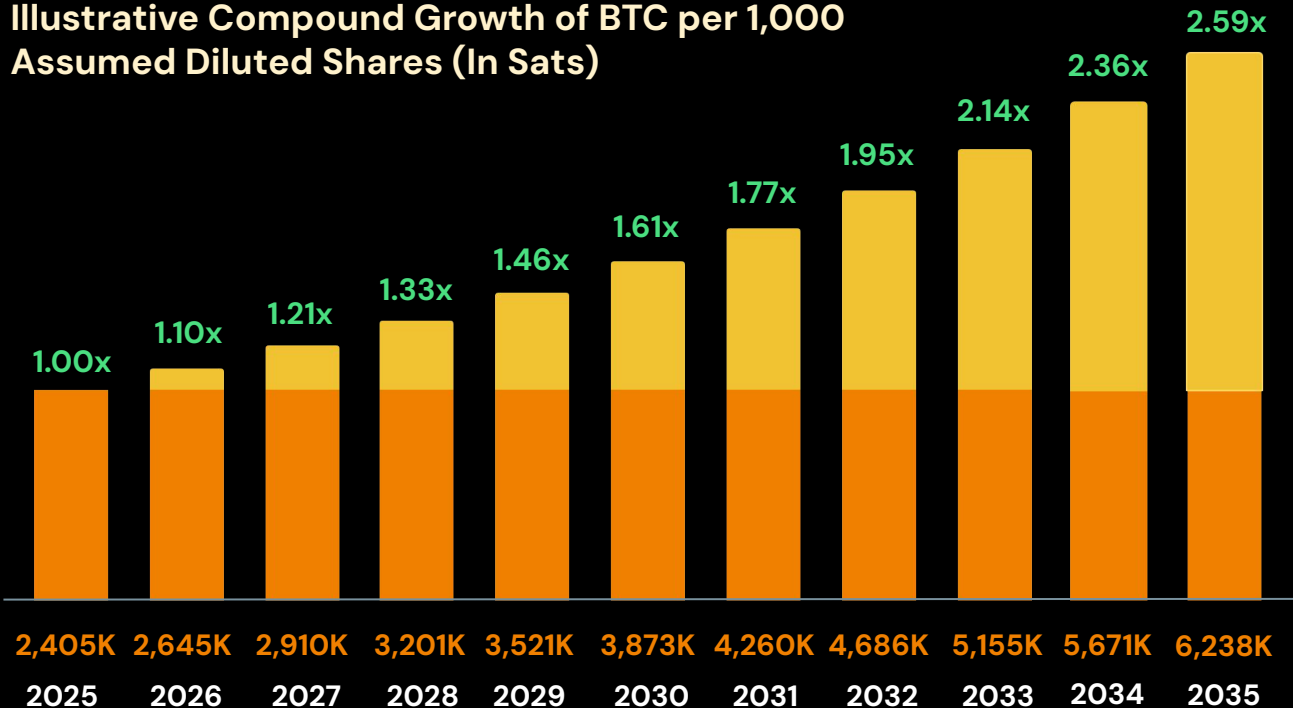


By repeating this cycle, we aim to maximize shareholder value through the sustainable increase of BTC per Share



CONCEPTUAL DIAGRAM: BTC PER SHARE GROWTH DRIVEN BY THE BTC FLYWHEEL EFFECT

Illustrative Compound Growth of BTC per 1,000 Assumed Diluted Shares (In Sats)



2.59x

BTC per Share Growth Multiple

10 Years

Simulation Period

+10%

Annual BTC Yield

(Note) This chart is a conceptual simulation intended to illustrate the BTC flywheel effect. It uses an assumed annual BTC Yield of +10% to estimate the trend in Sats per 1,000 assumed diluted shares if the same level were to continue for 10 years. The assumed BTC Yield of +10% is used solely for conceptual illustration and does not imply any future forecast, target, guidance, or achievement. Actual results may vary depending on BTC price, market conditions, financing terms, share issuances, BTC acquisitions, and other factors. Sats are the smallest unit of Bitcoin, with 1 BTC = 100,000,000 Sats. This simulation is not intended to constitute investment advice or a solicitation or recommendation to buy or sell any specific securities.



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