

# **MiningFTW — Scenarios & Comparison Deck**

Generated: 2025-08-24 19:45

Observed median coins/day (winter): BTC 0.00089100, ETC 2.81149440

## Assumptions Snapshot

Electricity rate: \$0.081/kWh

Winter months: [10, 11, 12, 1, 2, 3, 4]

Sell lag (months): 12

Model window: 2025-10 → 2030-12

BTC — Model: s21 × 6

Base price: \$125000.0 | Pool fee: 1.00%

Block reward: 3.125 | Block time: 600.0 sec

Network hashrate: None

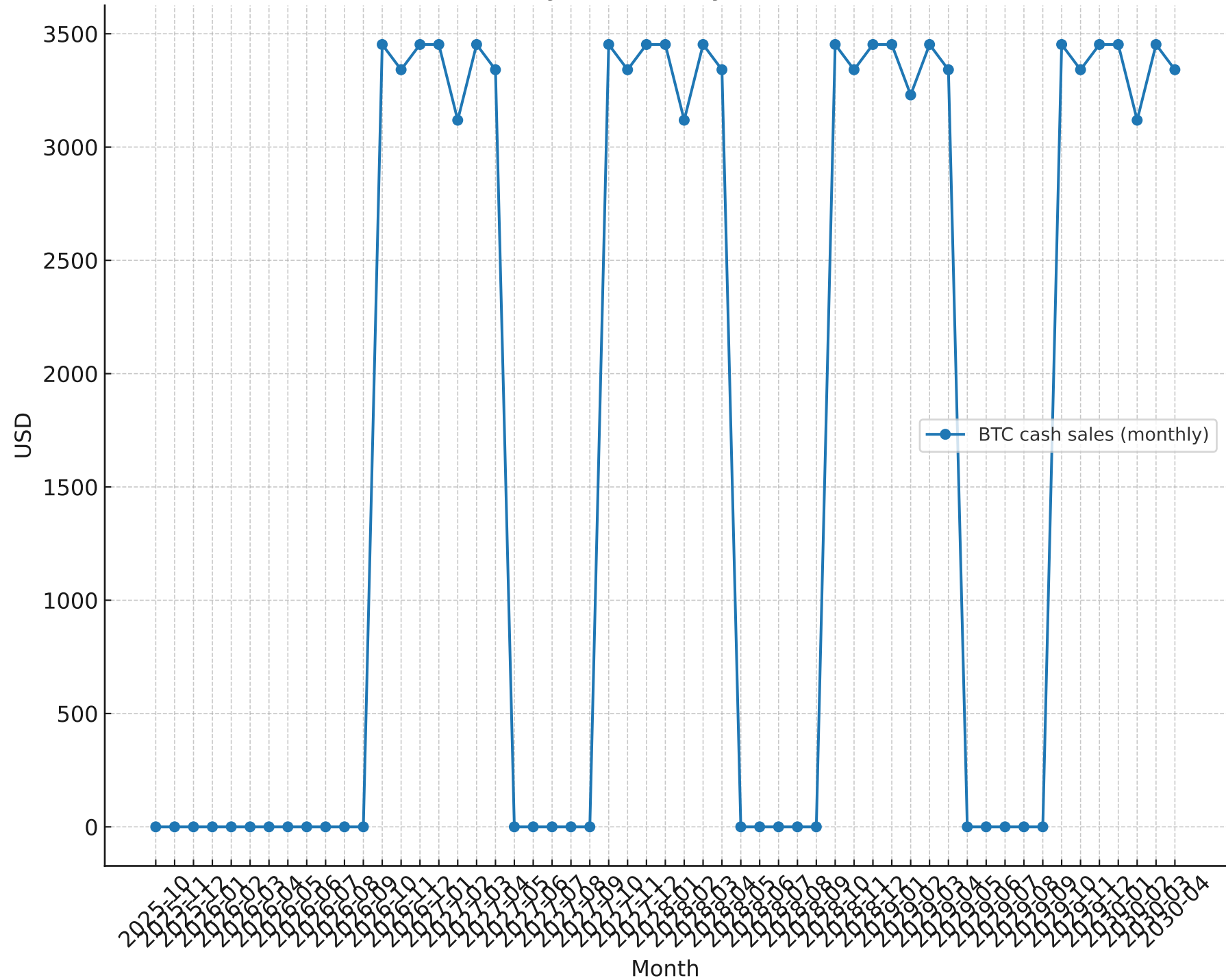
ETC — Model: jasminer x4-q × 20

Base price: \$24.0 | Pool fee: 1.00%

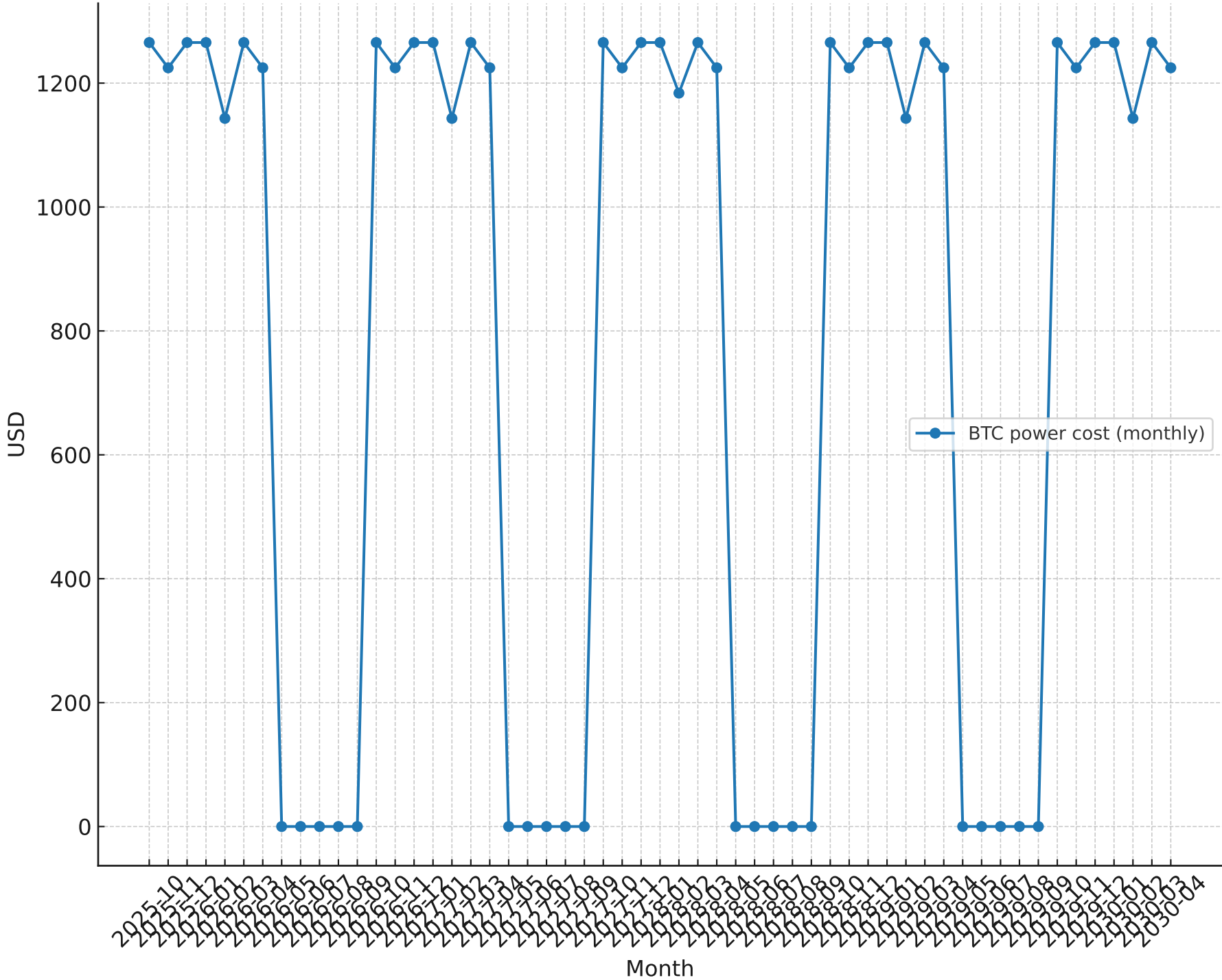
Block reward: 2.56 | Block time: 13.5 sec

Network hashrate: None

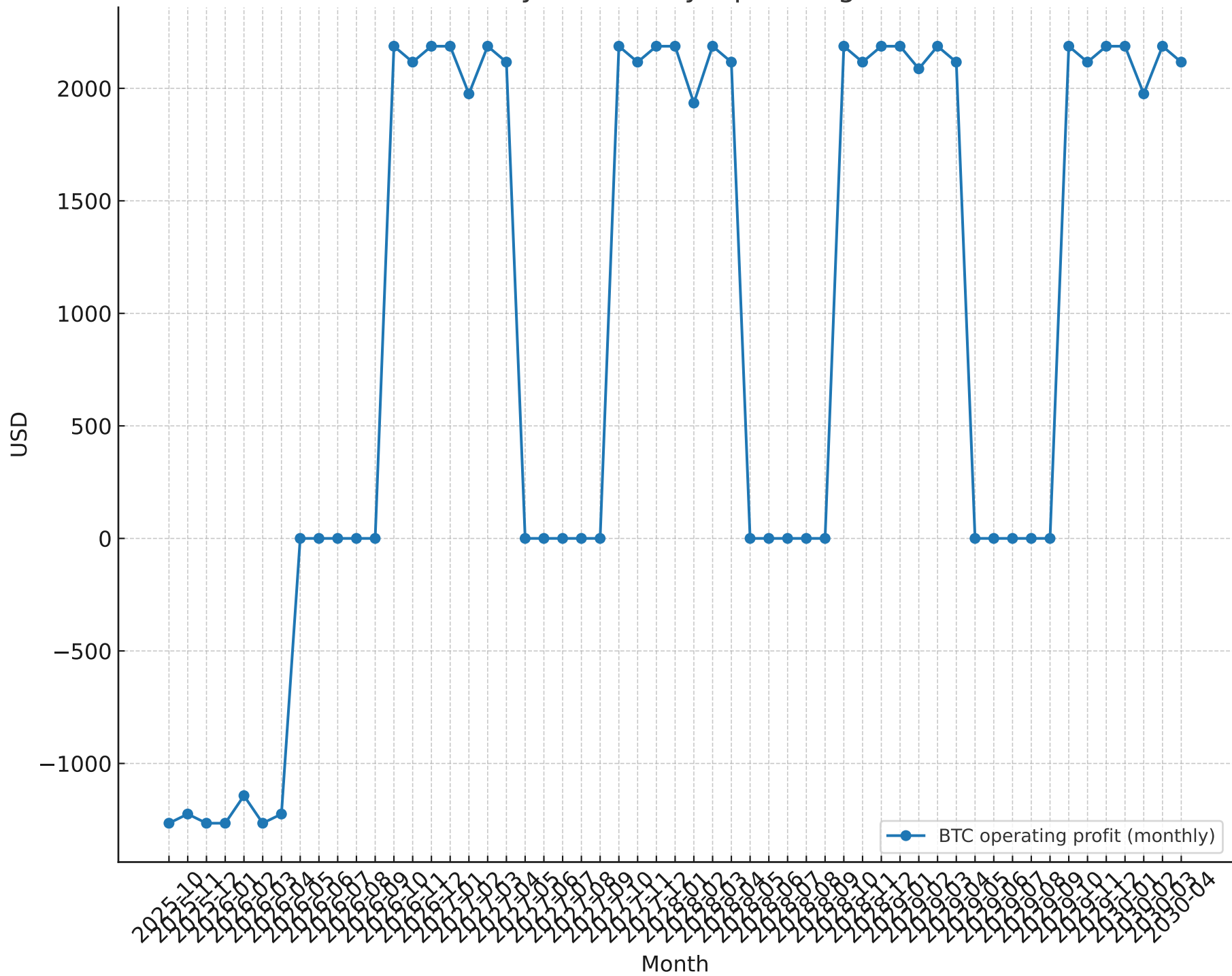
BTC-only — Monthly Cash Sales



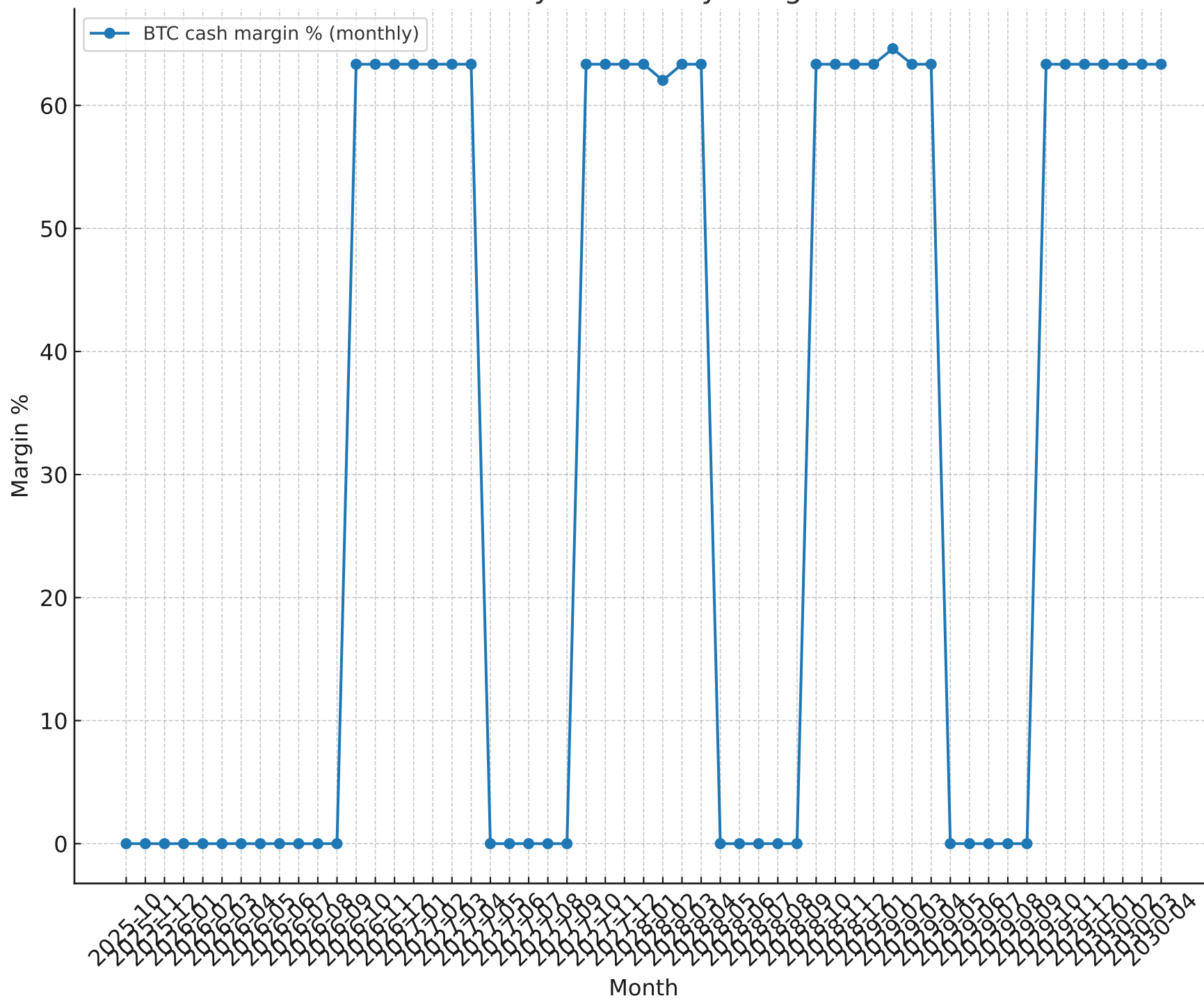
BTC-only — Monthly Power Cost



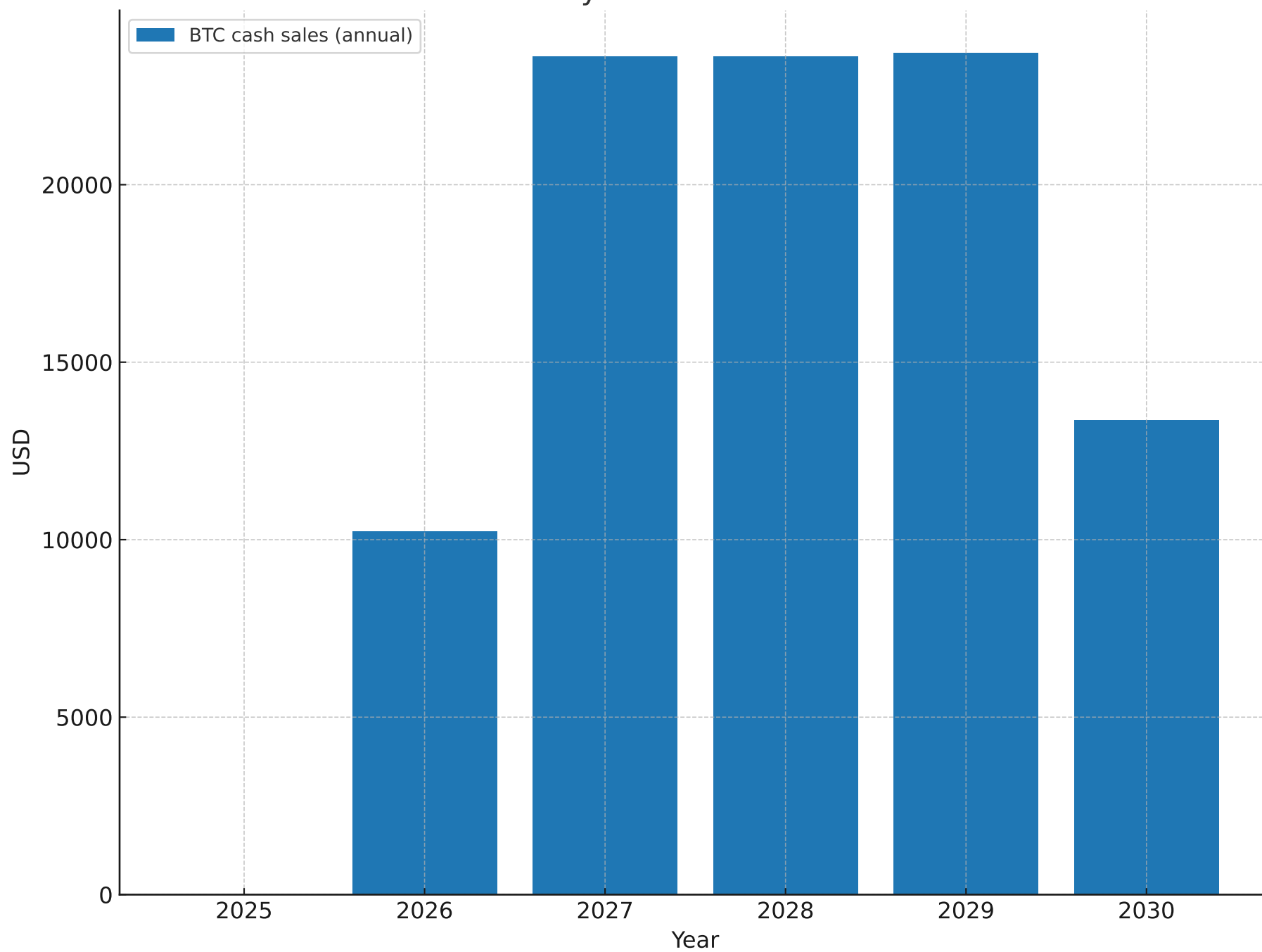
BTC-only — Monthly Operating Profit



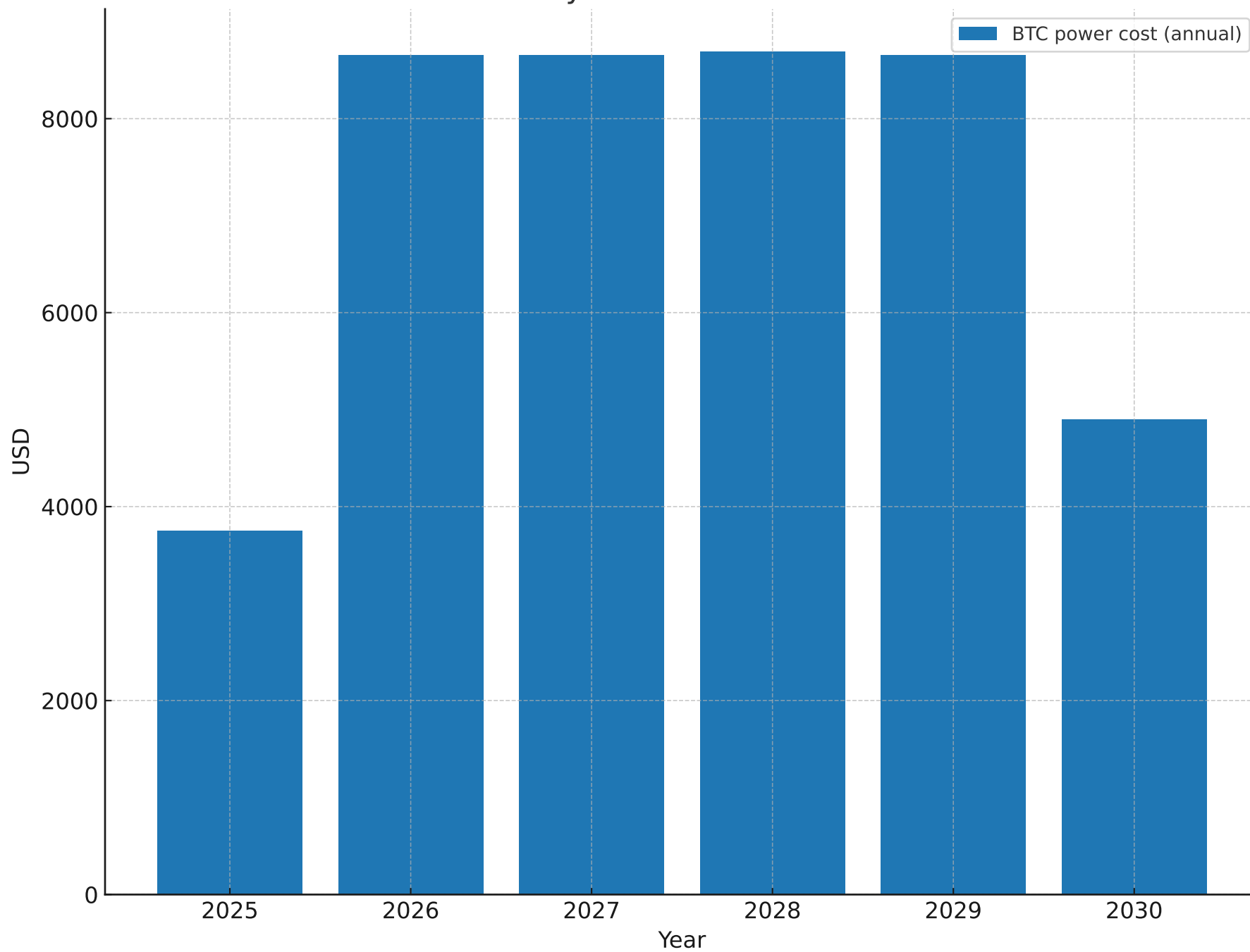
## BTC-only — Monthly Margin %



BTC-only — Annual Cash Sales

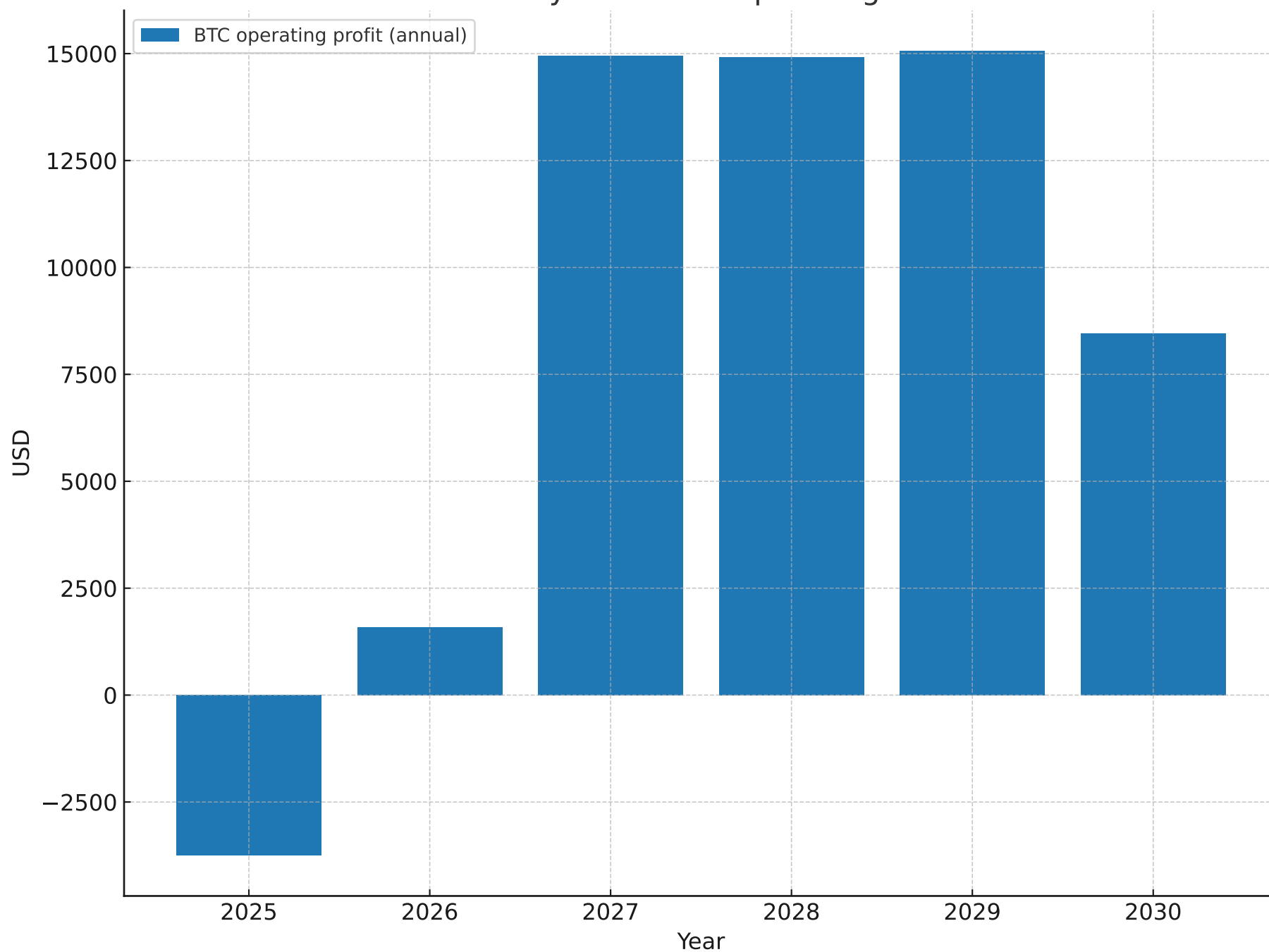


BTC-only — Annual Power Cost

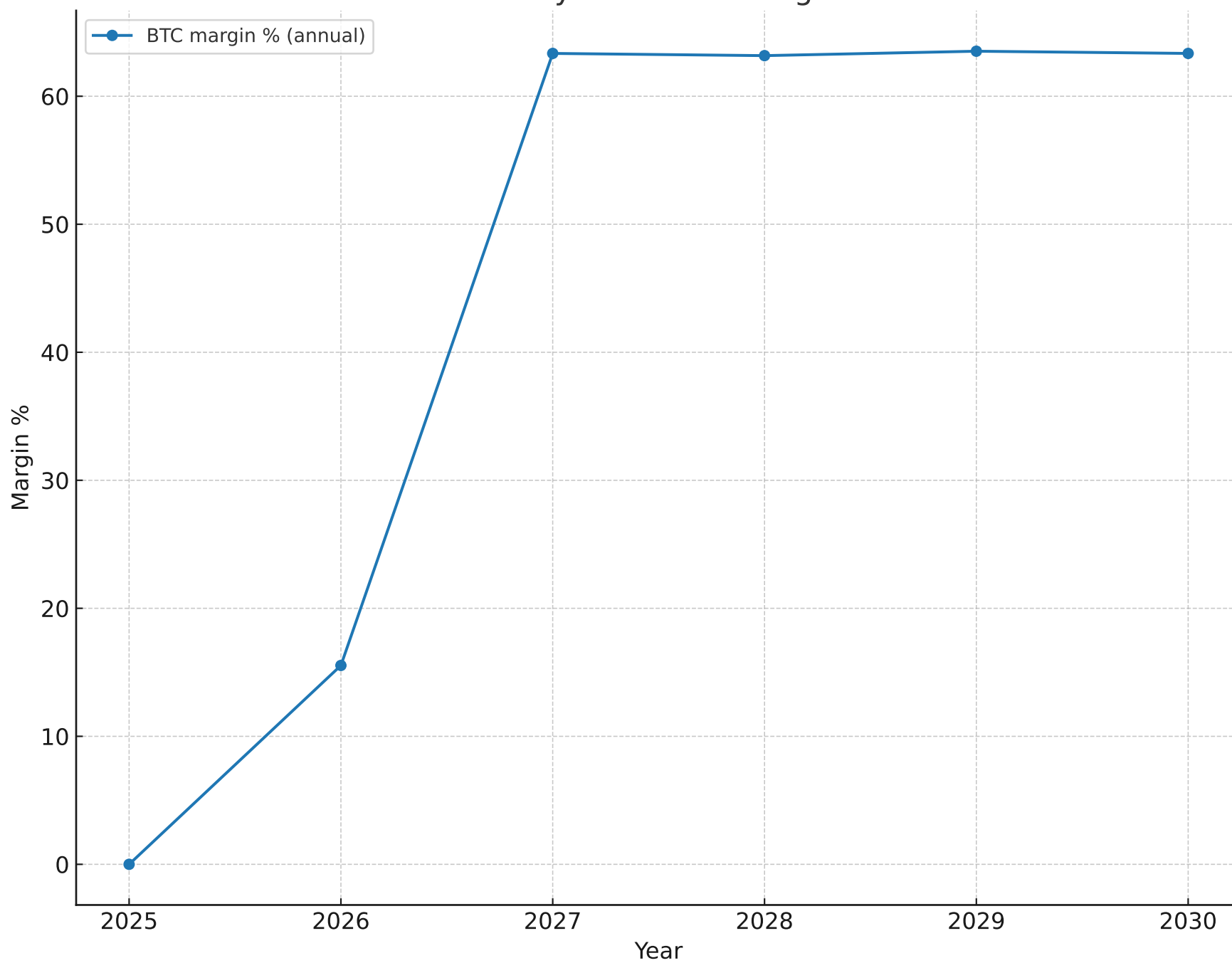




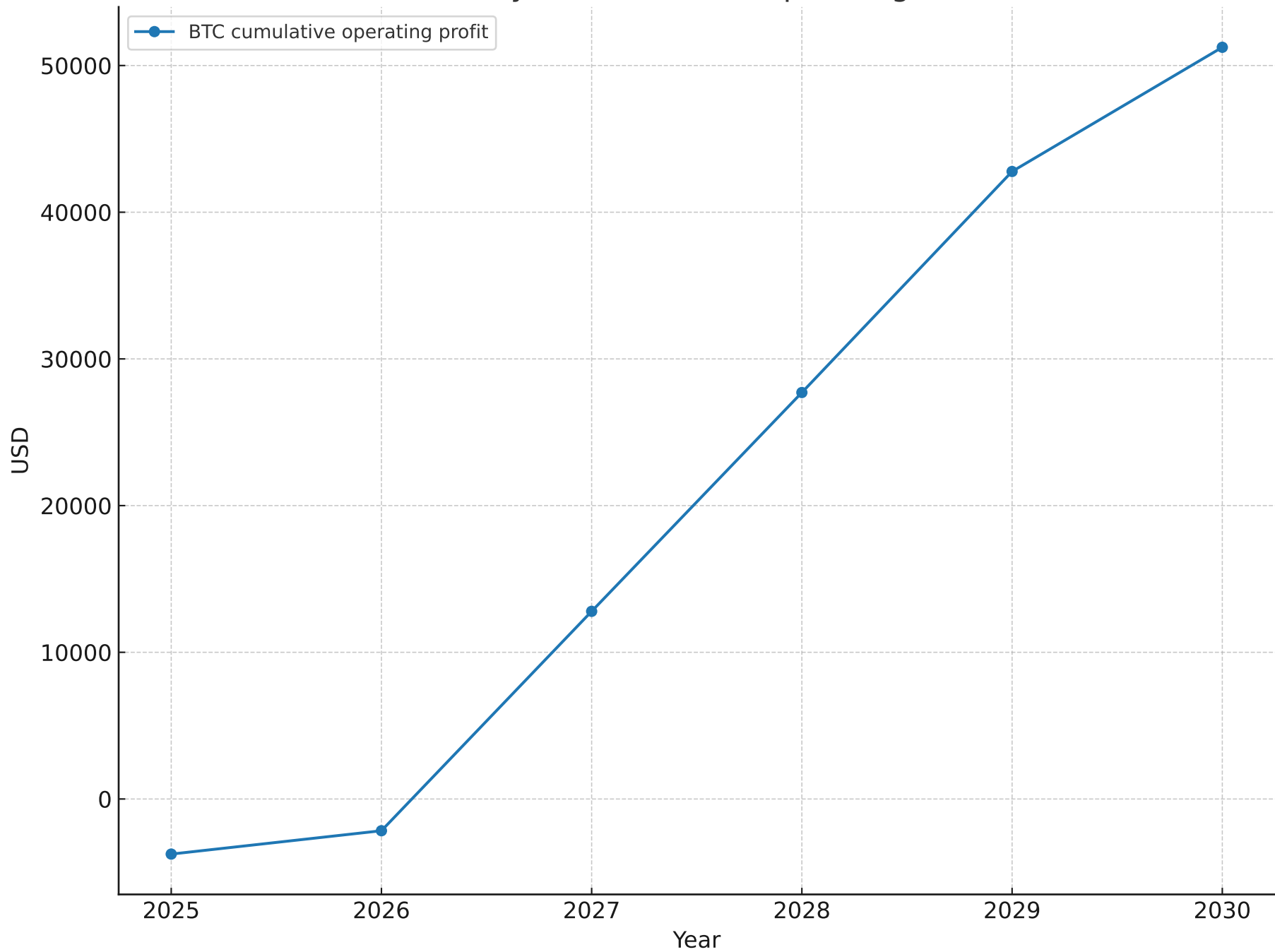
BTC-only — Annual Operating Profit



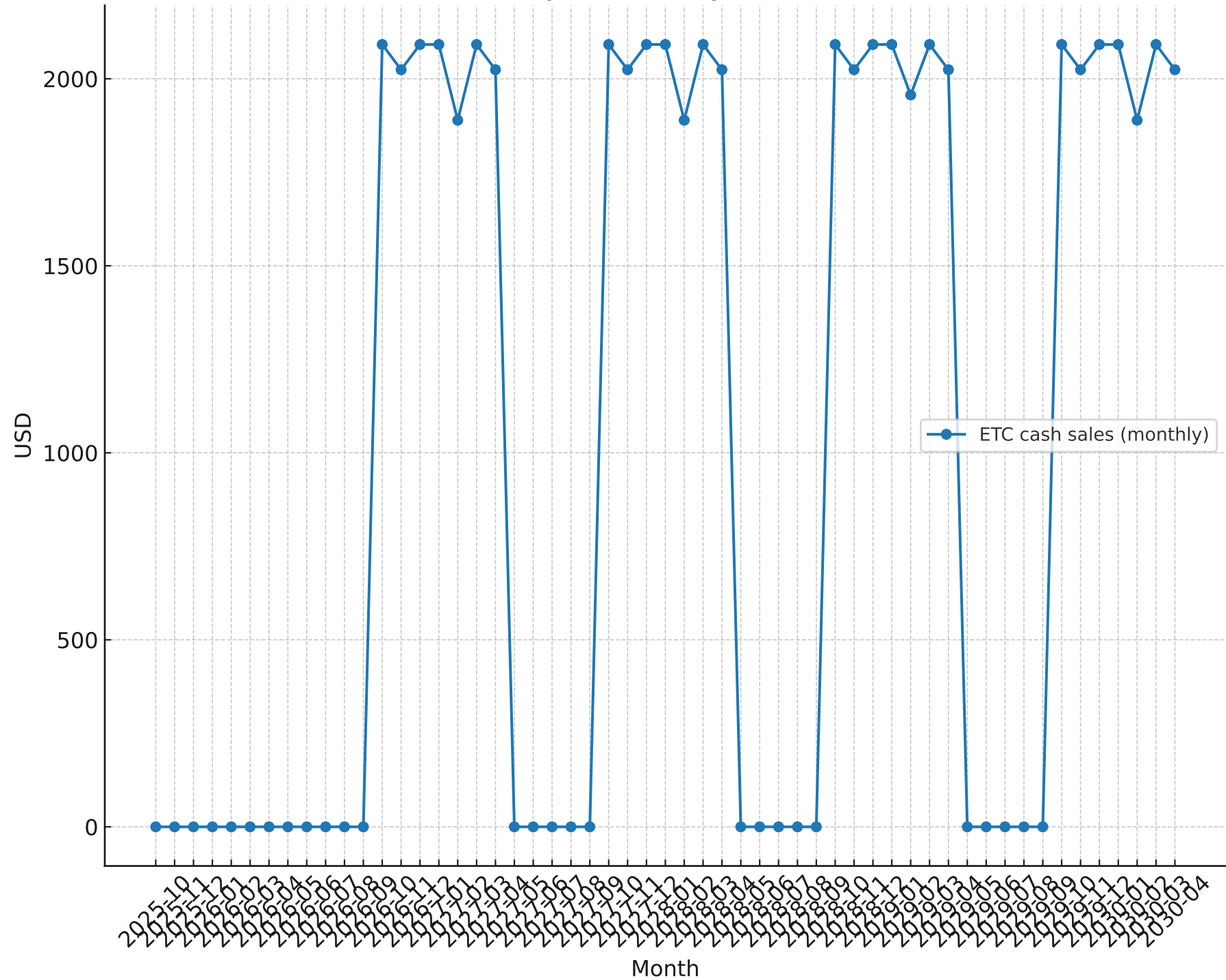
BTC-only — Annual Margin %



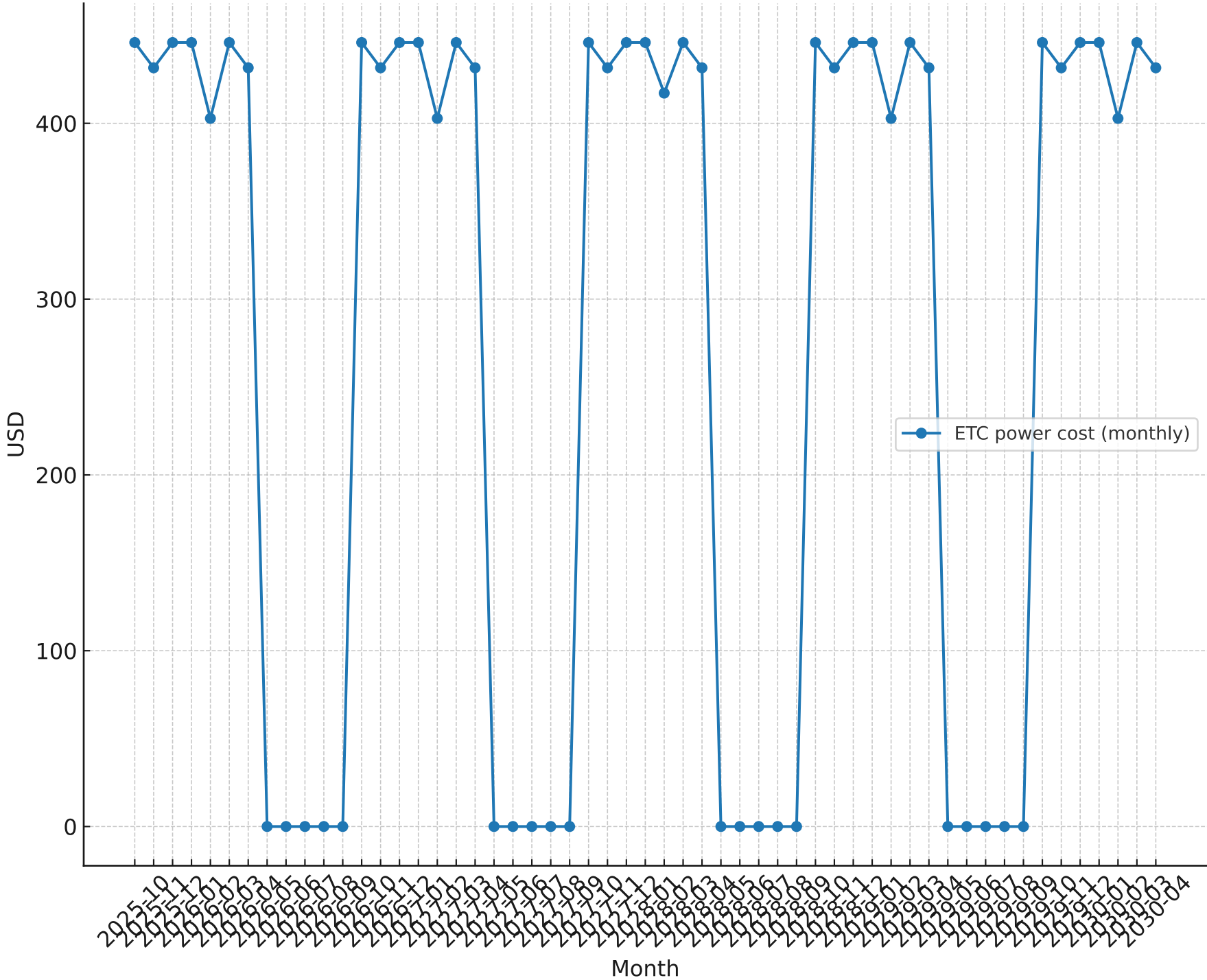
BTC-only — Cumulative Operating Profit



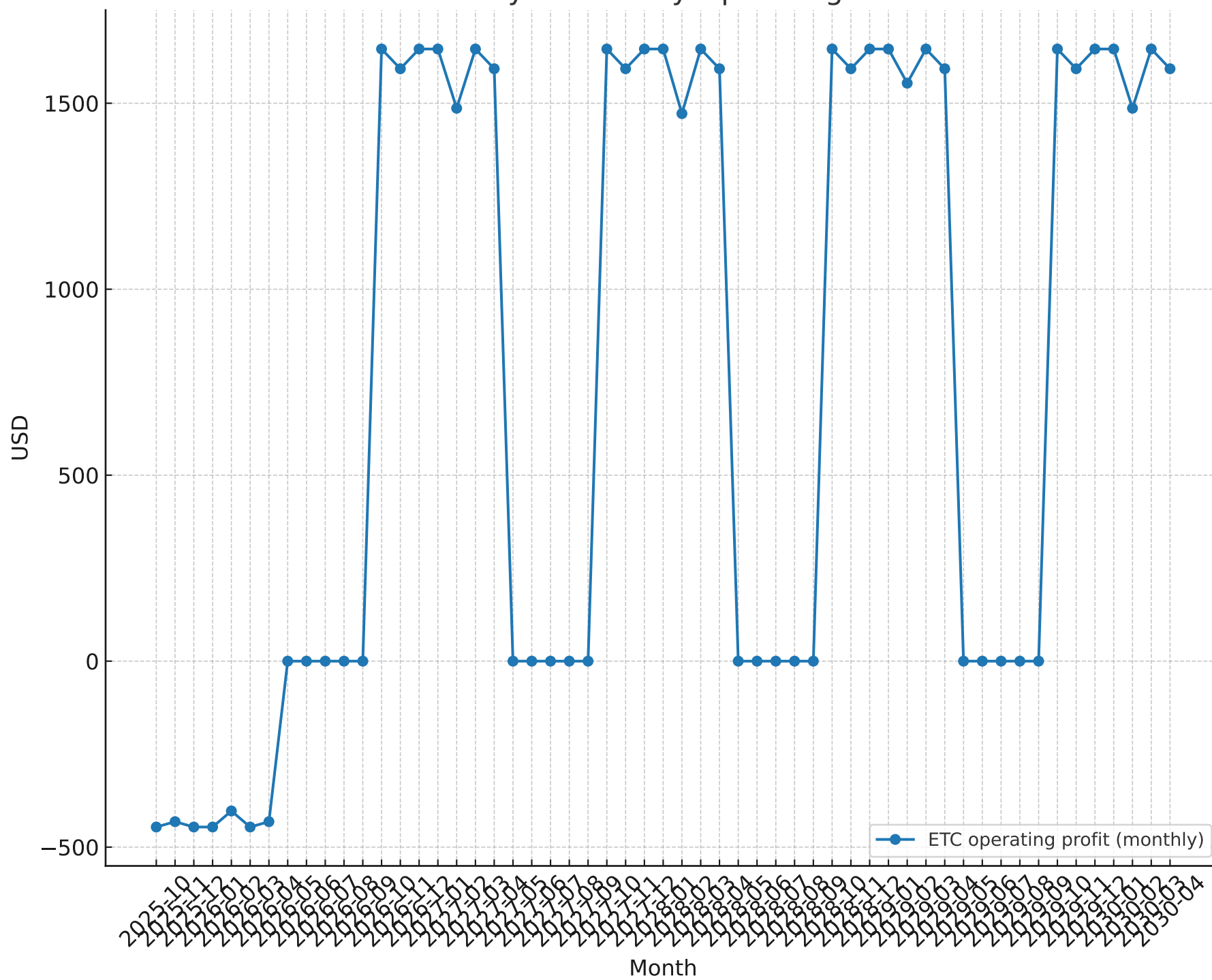
ETC-only — Monthly Cash Sales



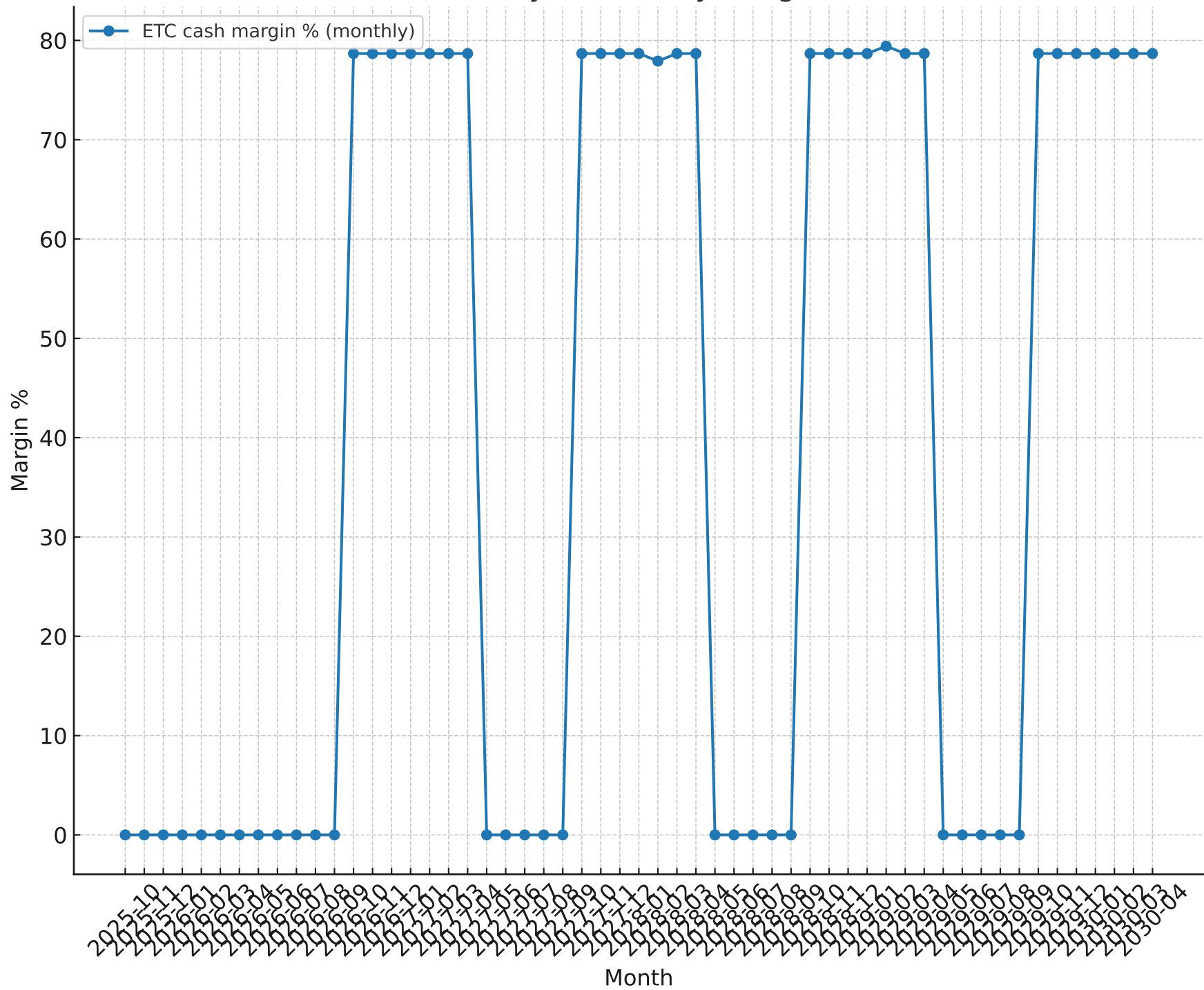
ETC-only — Monthly Power Cost



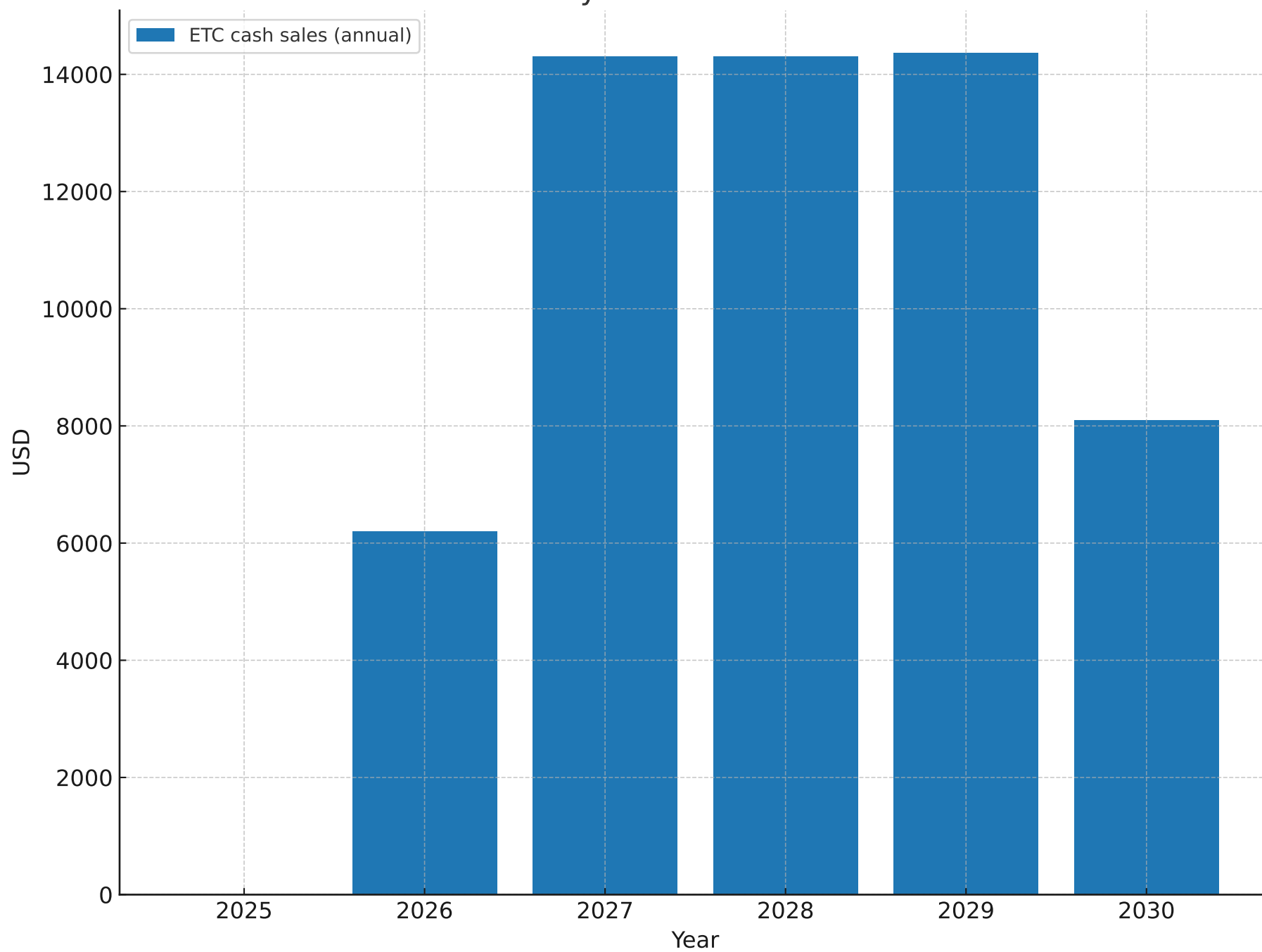
# ETC-only — Monthly Operating Profit



# ETC-only — Monthly Margin %

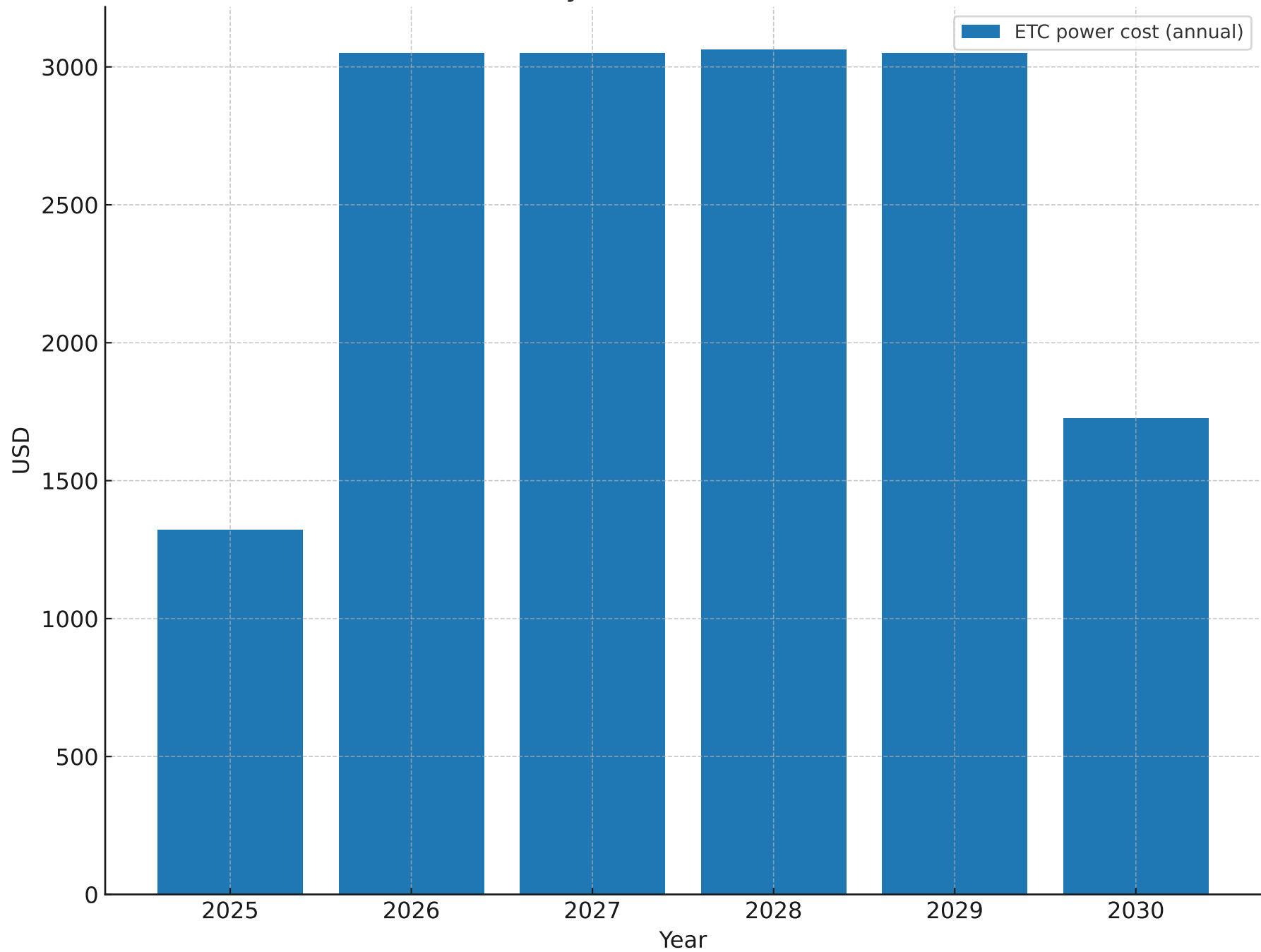


ETC-only — Annual Cash Sales

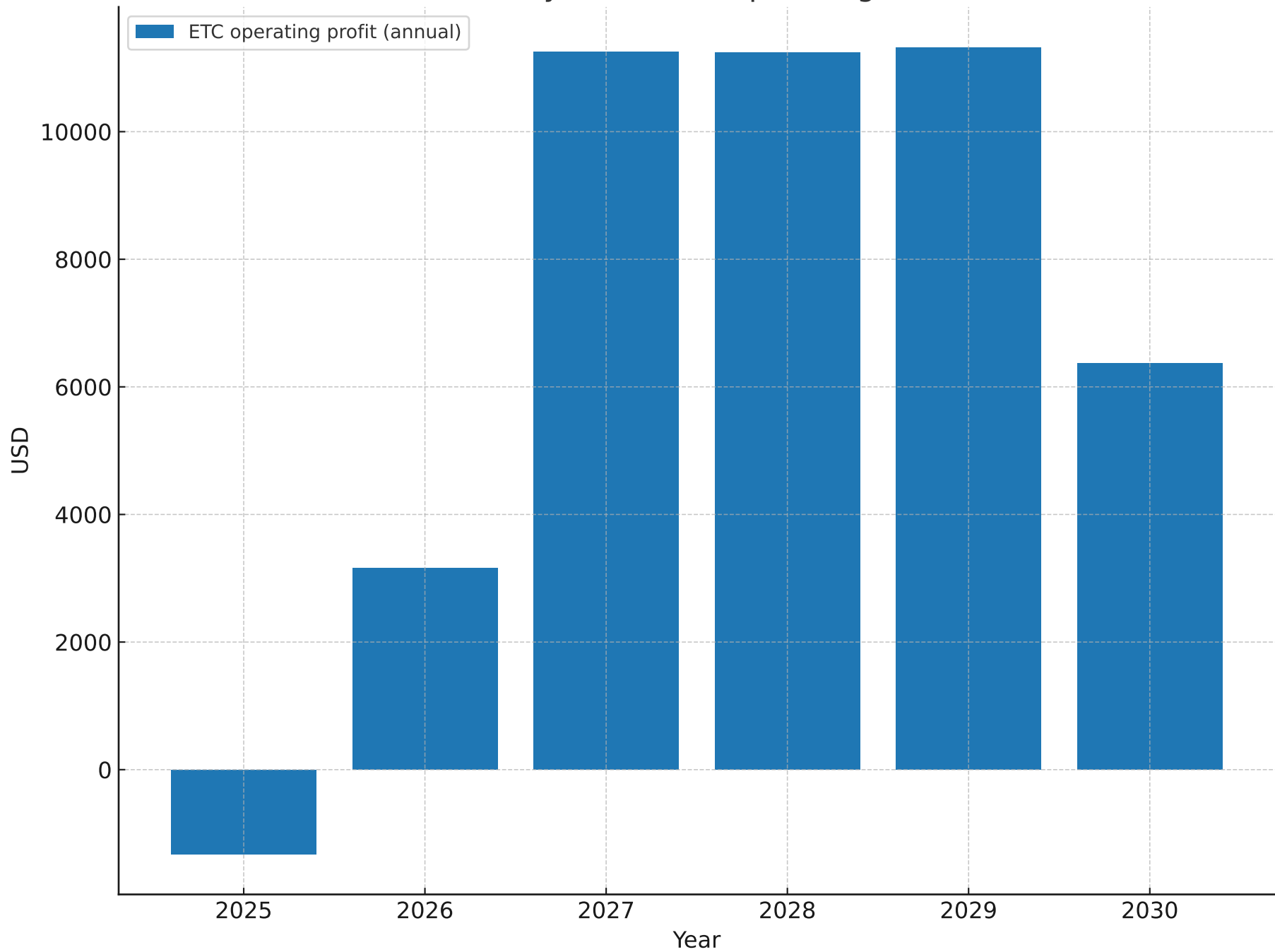




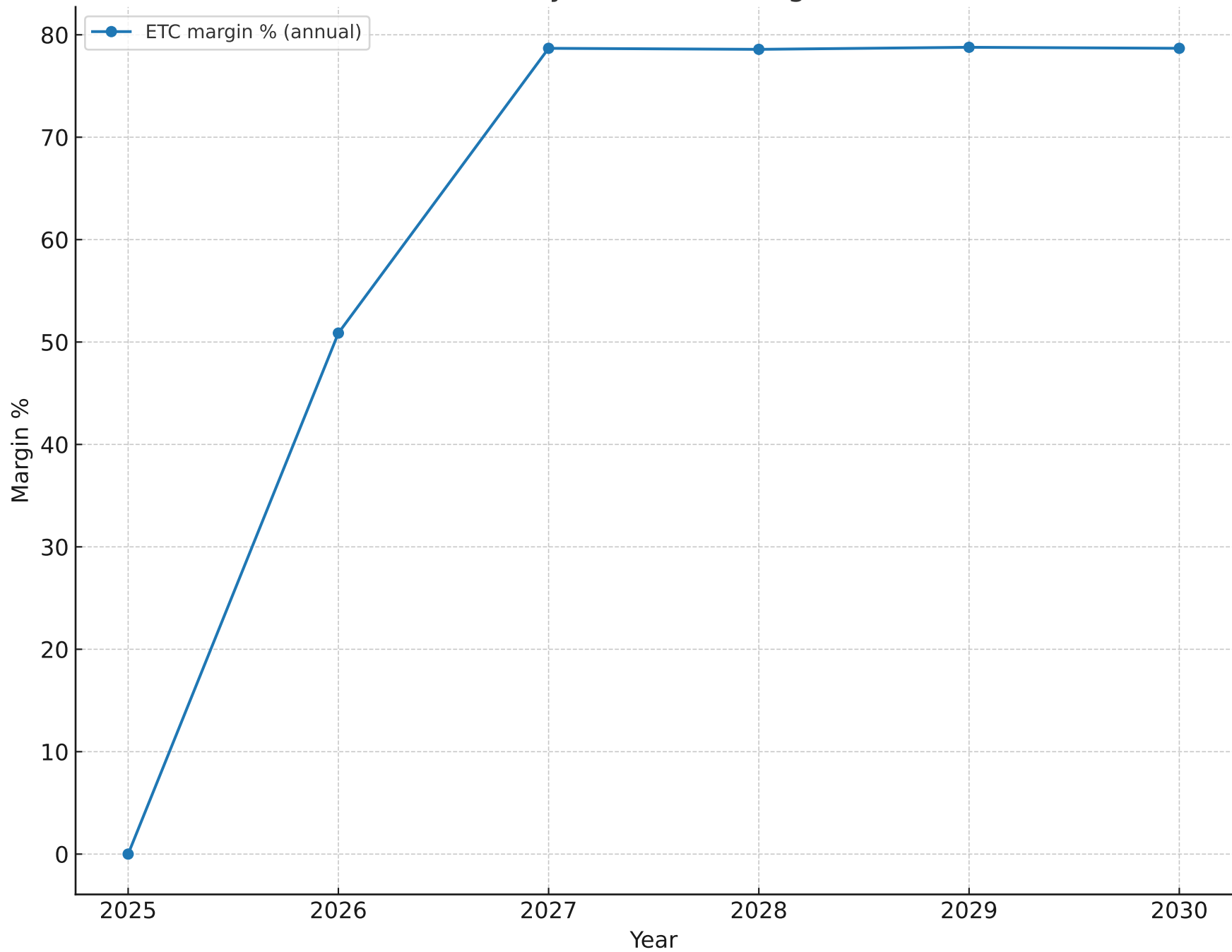
ETC-only — Annual Power Cost



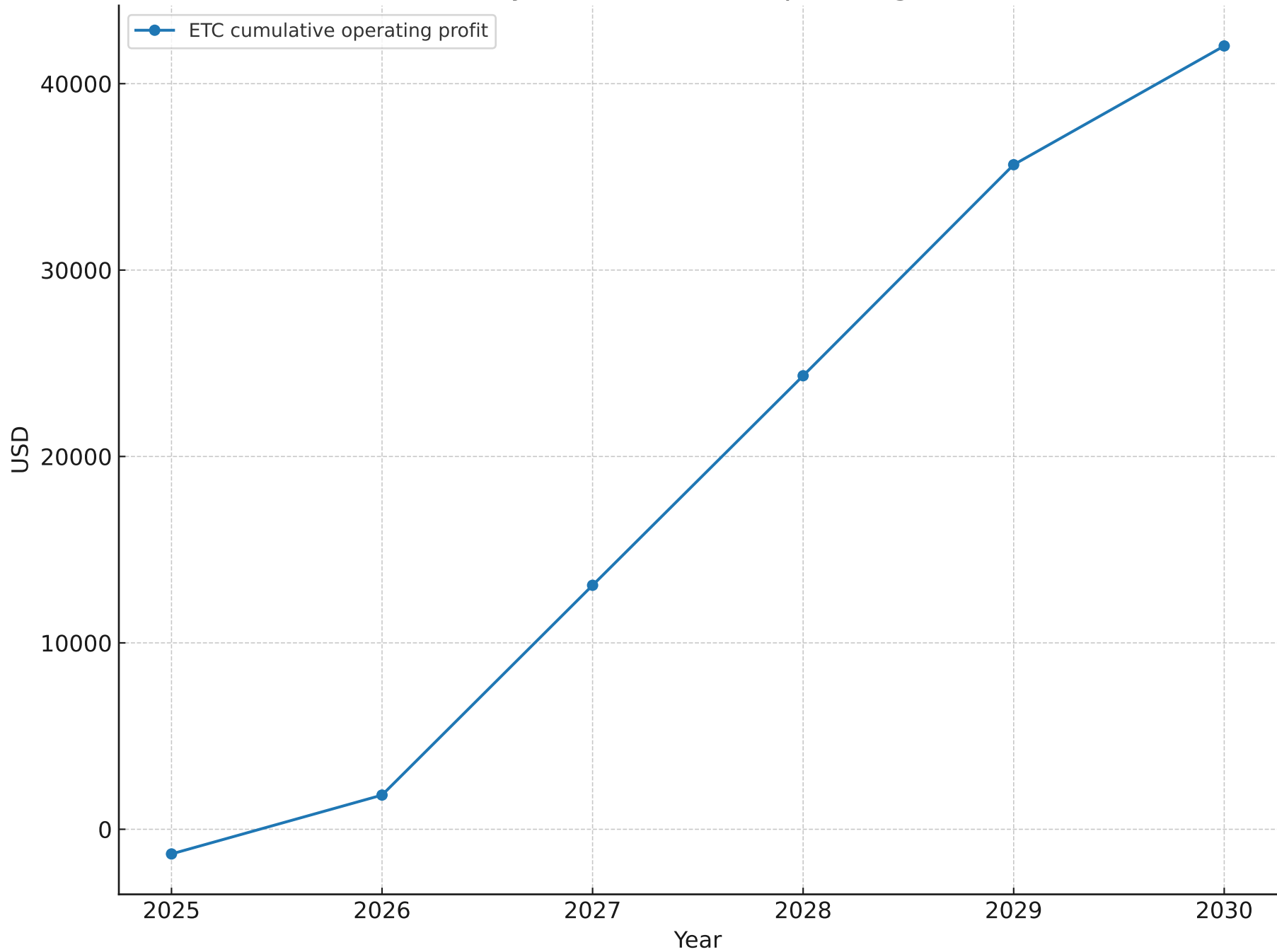
ETC-only — Annual Operating Profit



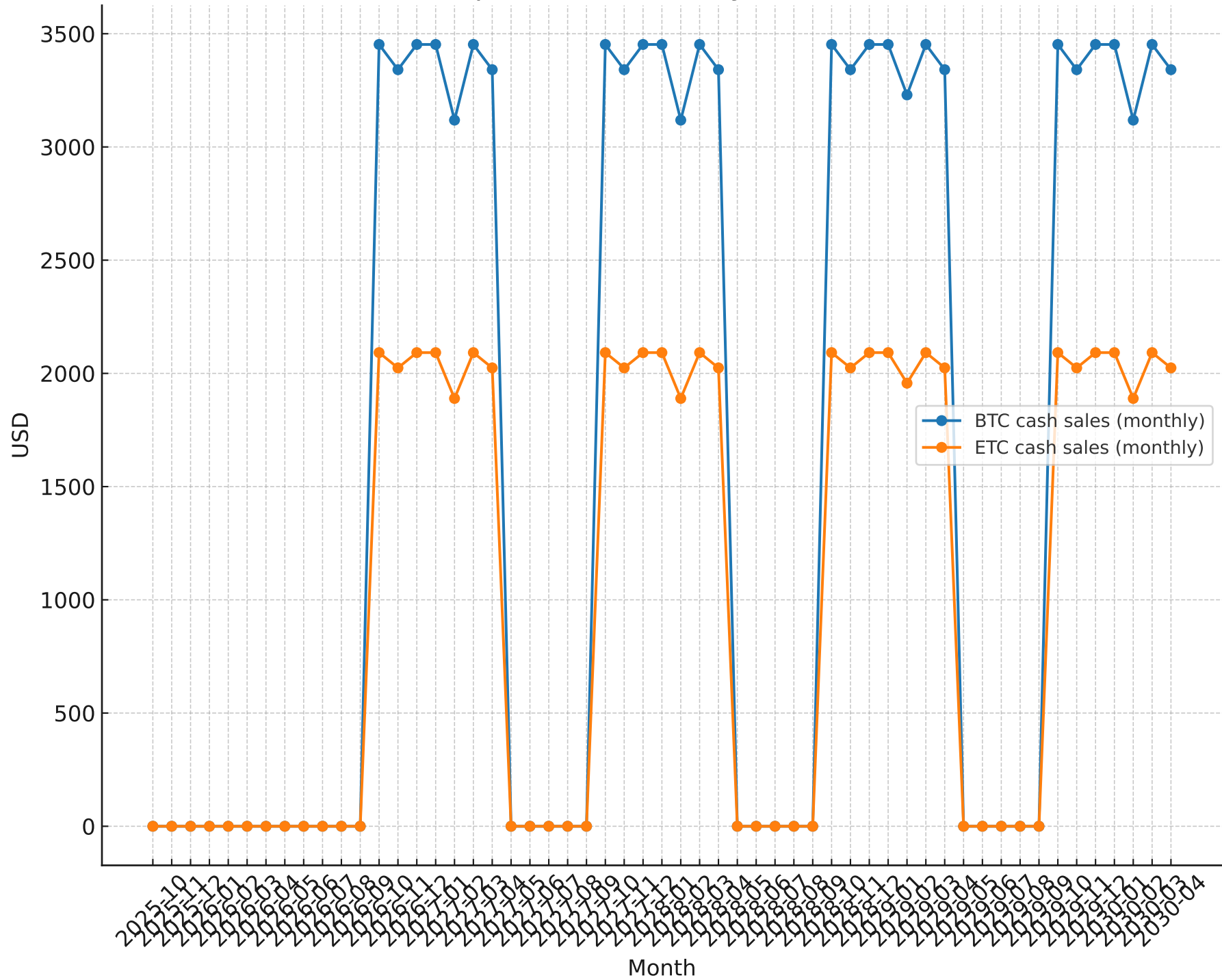
ETC-only — Annual Margin %



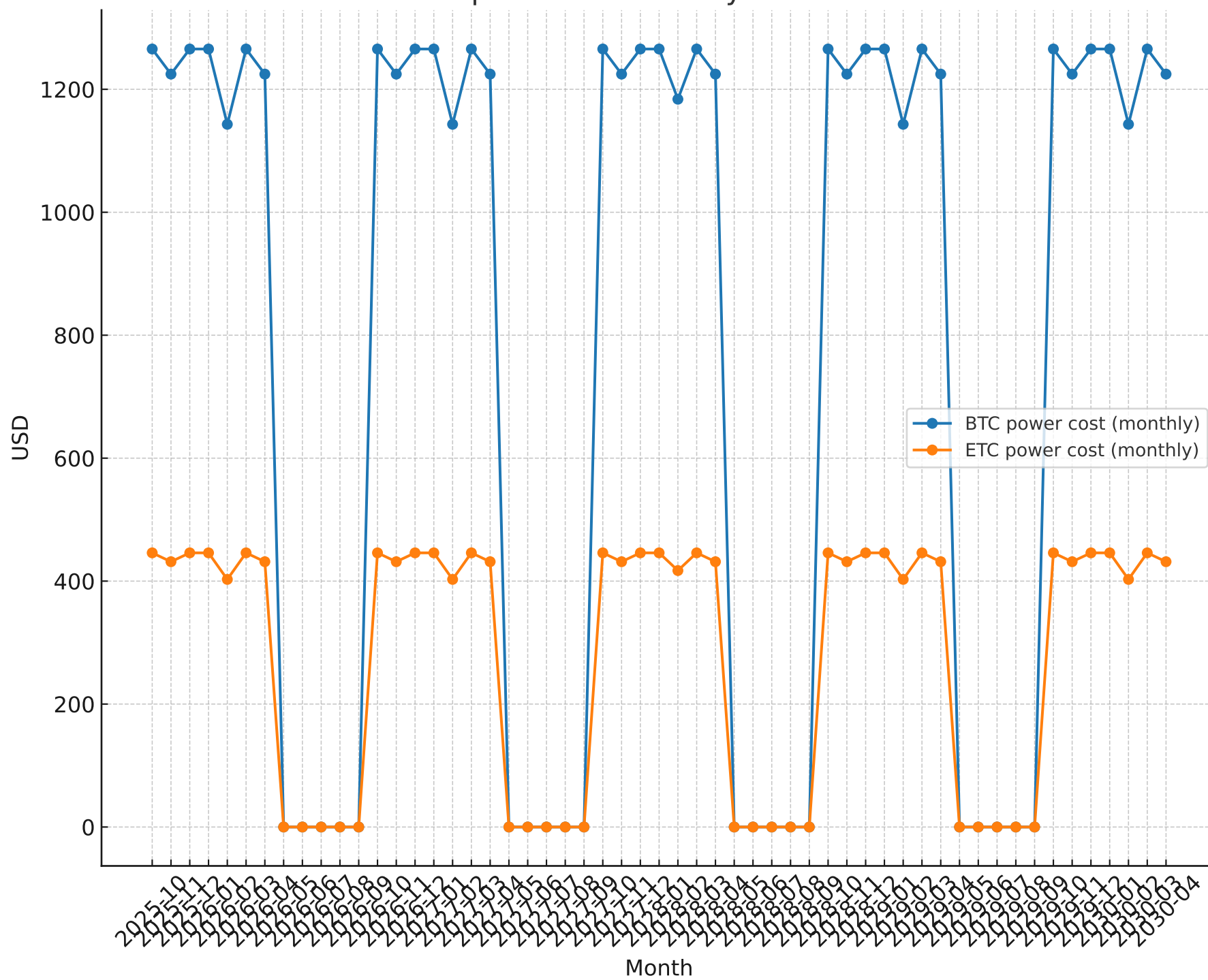
ETC-only — Cumulative Operating Profit



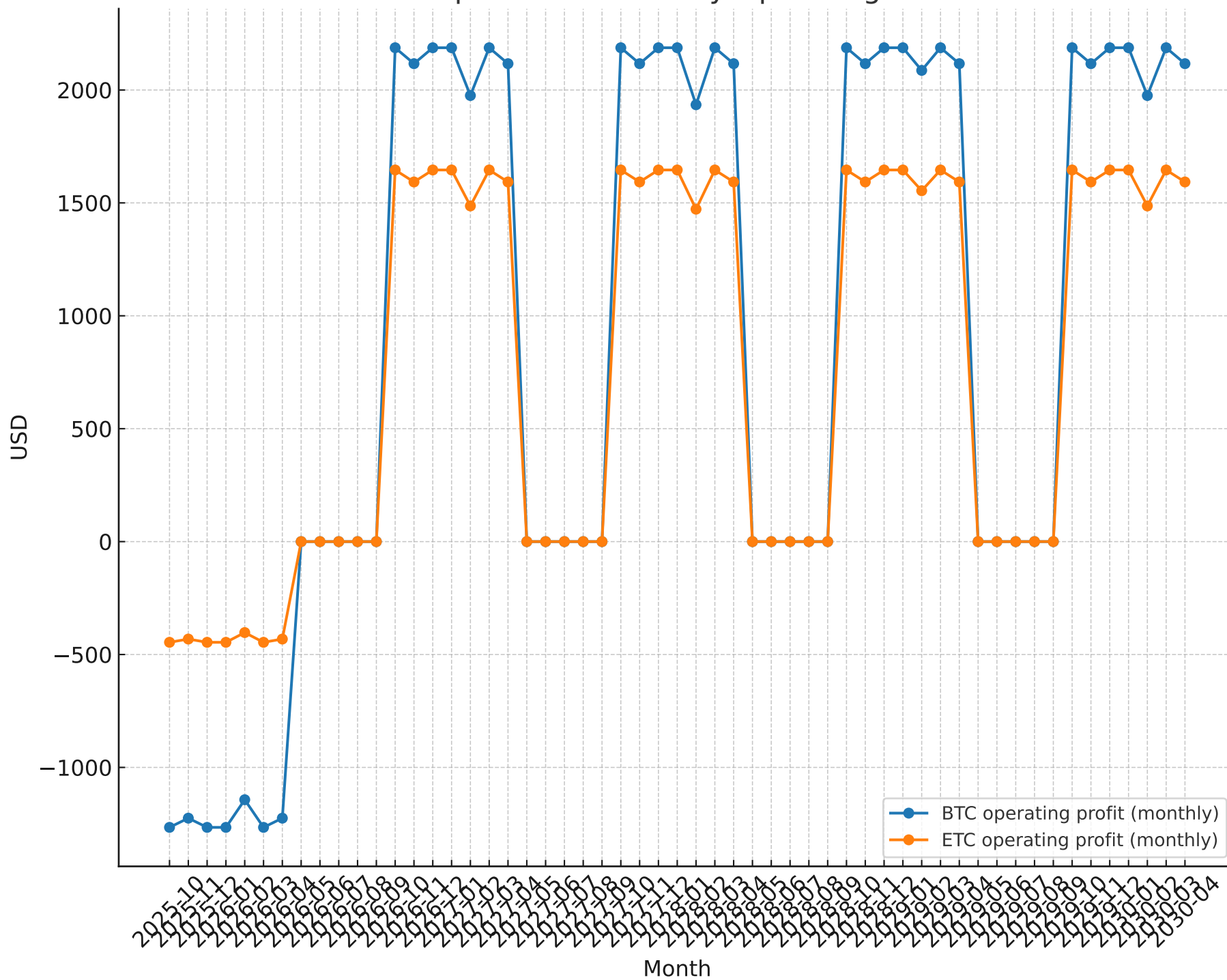
Comparison — Monthly Cash Sales



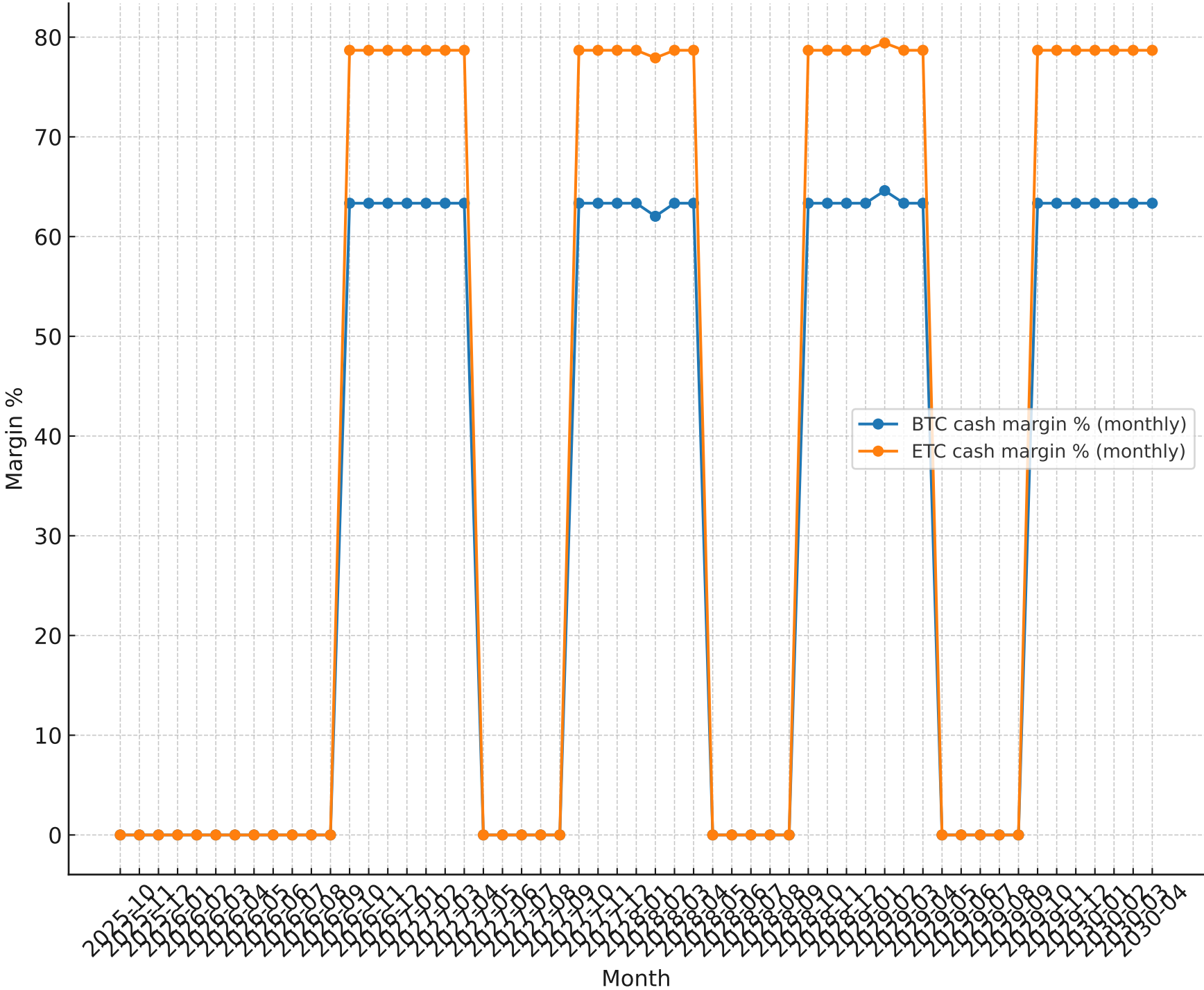
Comparison — Monthly Power Cost



# Comparison — Monthly Operating Profit

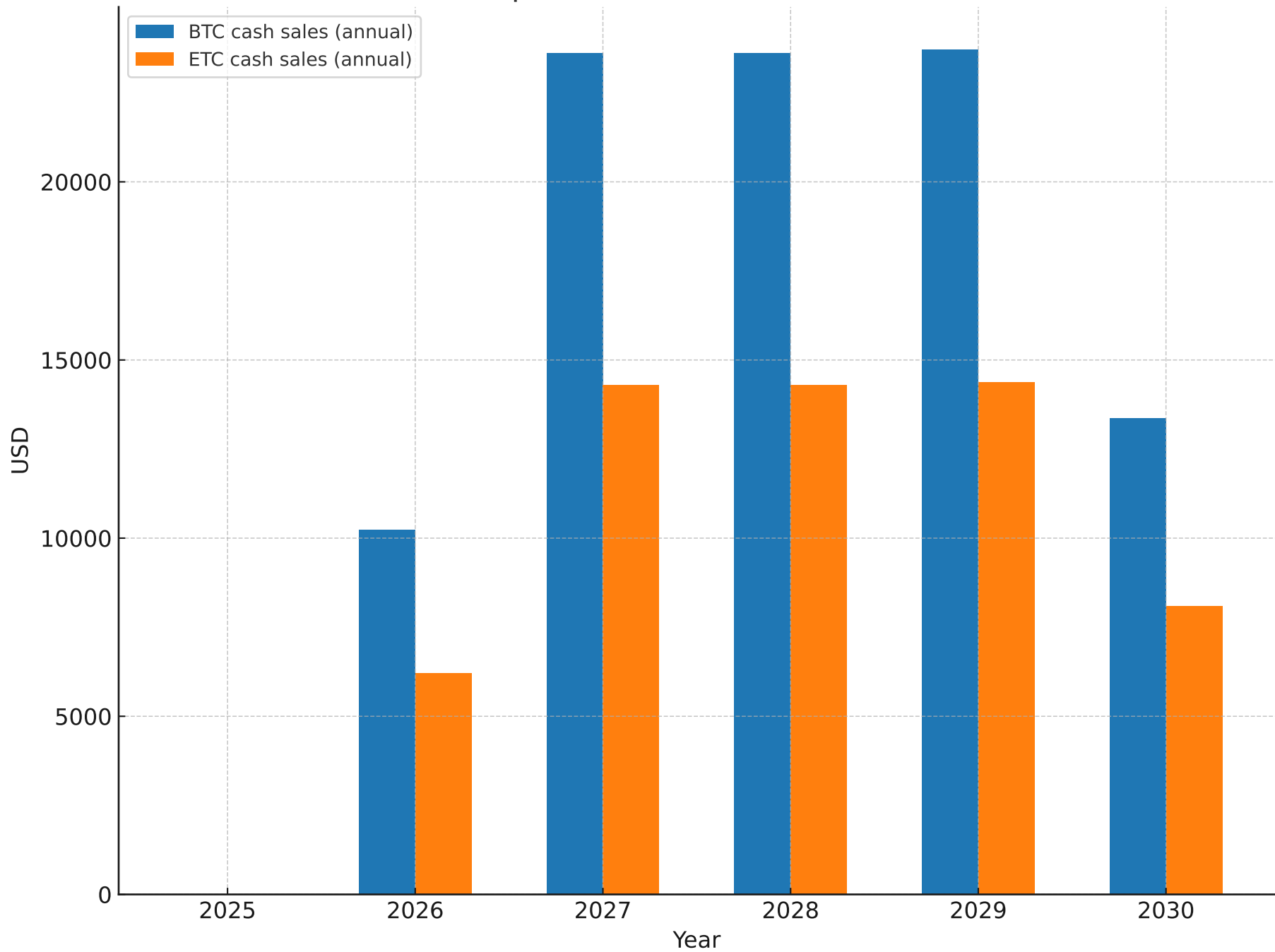


Comparison — Monthly Margin %

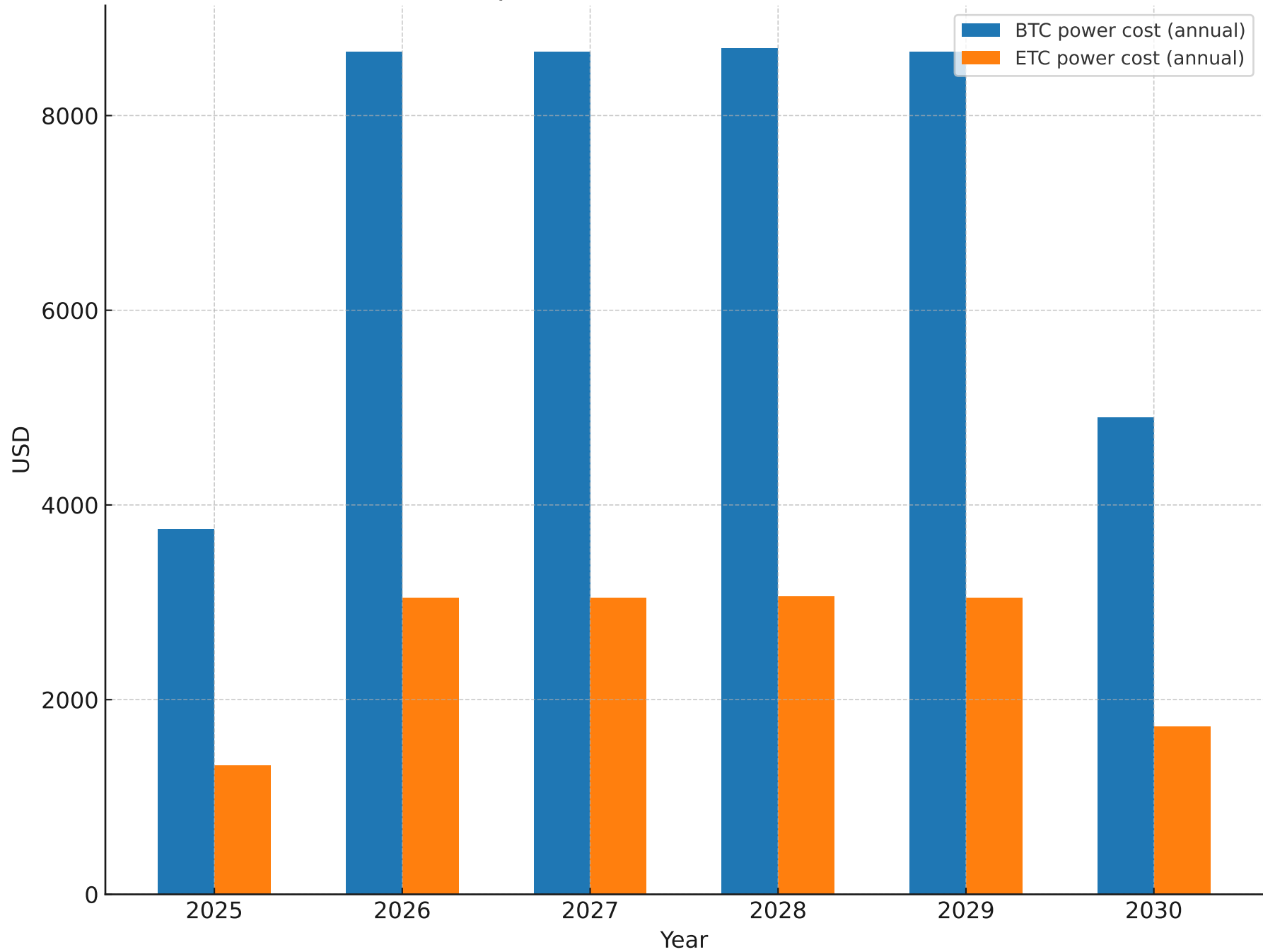




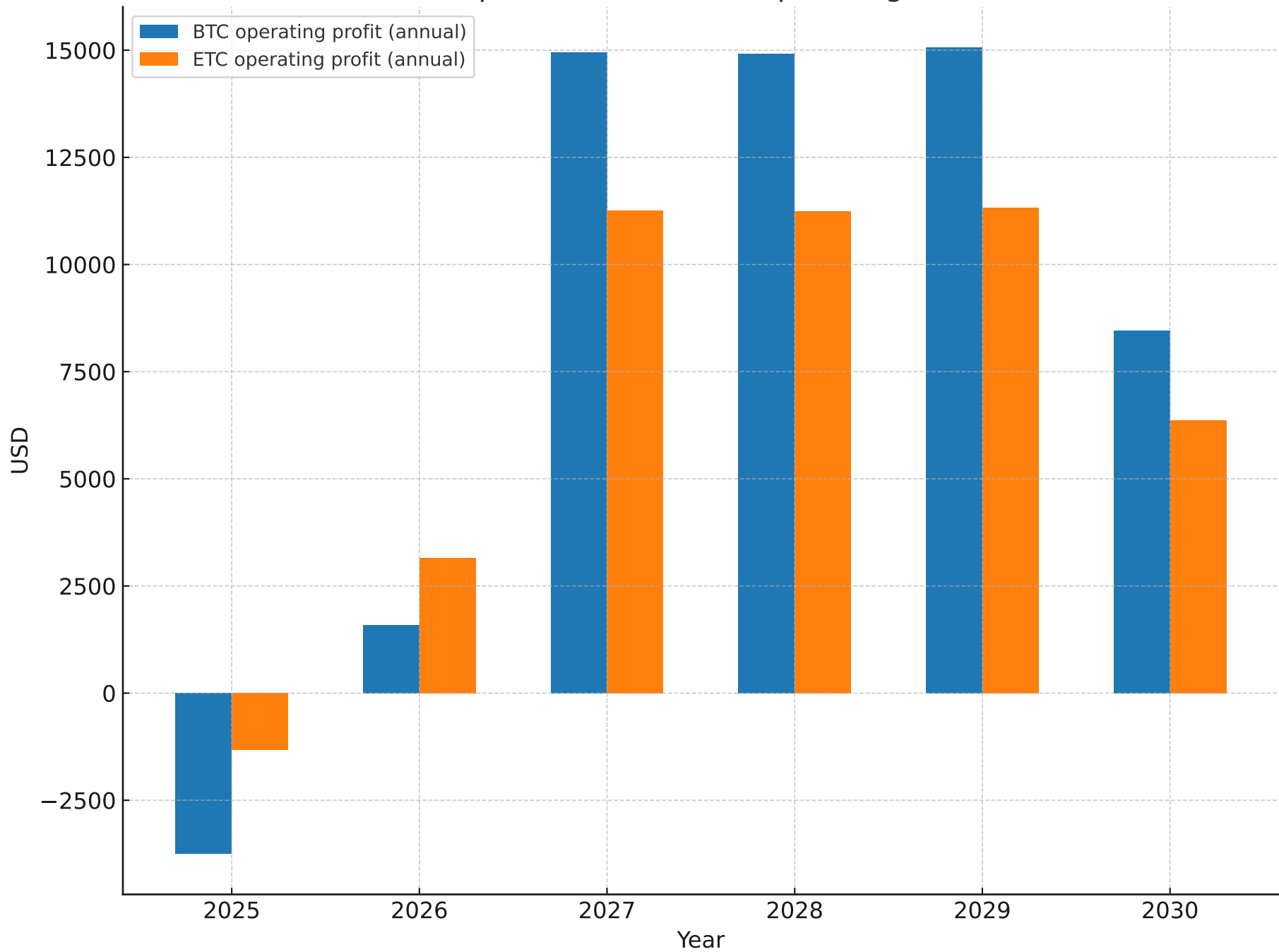
Comparison — Annual Cash Sales



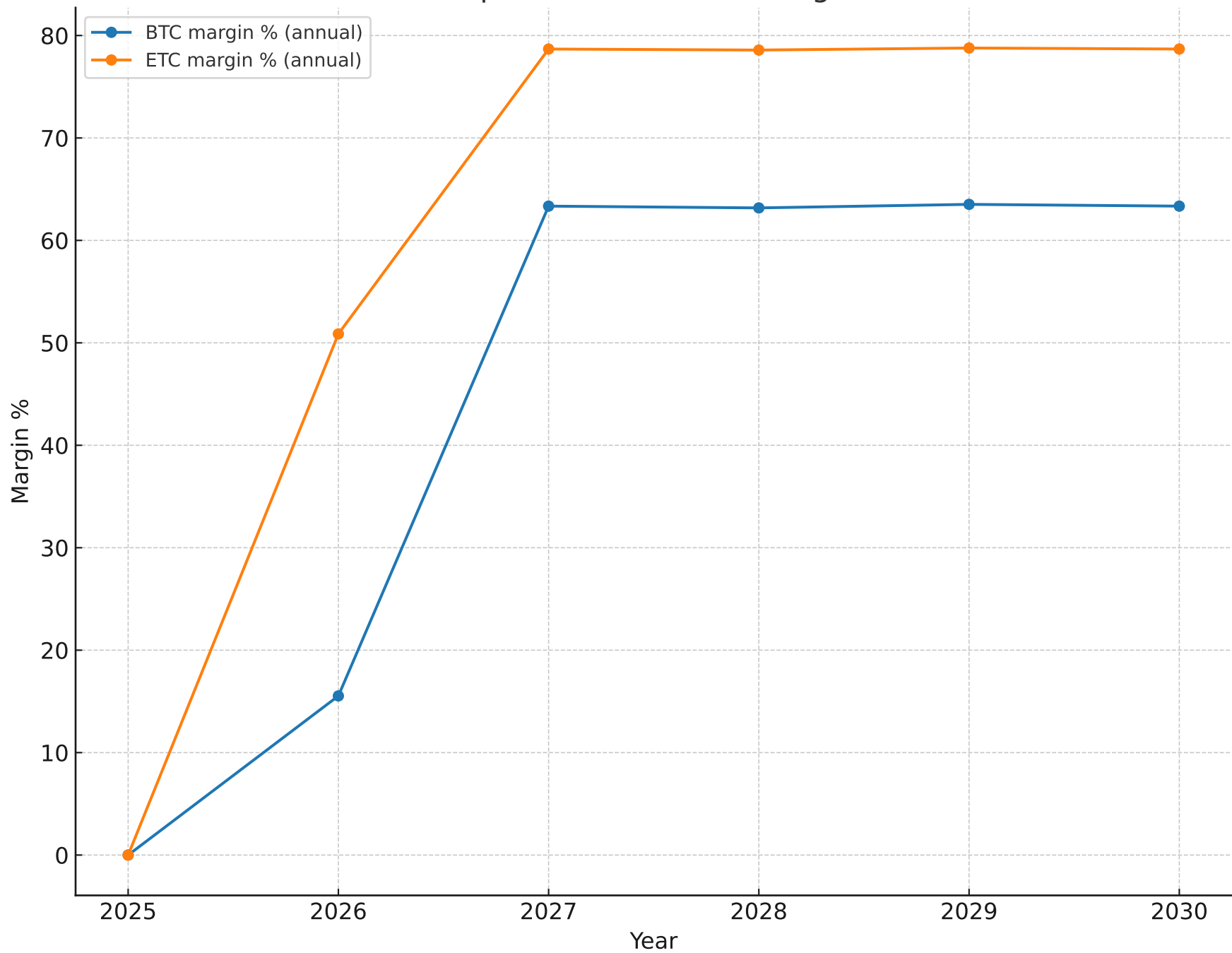
Comparison — Annual Power Cost



Comparison — Annual Operating Profit



Comparison — Annual Margin %



Comparison — Cumulative Operating Profit

