# Cboe BIDS Canada Monthly Newsletter



### **OVERVIEW**

Cboe BIDS Canada is a non-displayed, conditionals execution platform allowing Canadian brokers and global buy-side clients to trade large blocks of Canadian equities without revealing their order information to the broader market.

We trade all Canadian listed securities, including equities, ETFs, and Debentures.

Cboe BIDS Canada is powered by BIDS technology, a globally proven trading network for bringing together the sell-side and buy-side in a confidential and easy-to-use manner while offering the unique Sponsored Broker Model, allowing users to pay valuable commission dollars to the broker of their choice.

All Cboe BIDS Canada trades are executed on MATCHNow.

## AUGUST 2024 TRADING STATISTICS

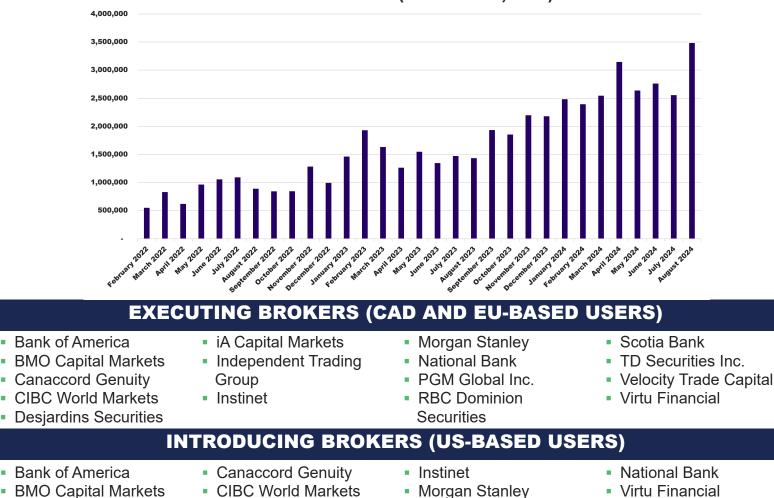
August Total Shares Traded

73,154,700 **RECORD** 

August Average Daily Volume

3,483,557 shares **RECORD** 

Cboe BIDS Canada launched February 1, 2022 and quickly became a leading block trading ATS. August 2024 volume was up 143% YoY.



©2024 Cboe BIDS Canada is a non-displayed conditionals execution platform that operates through MATCHNow, a Canadian marketplace operated by TriAct Canada Marketplace LP, which is a wholly owned subsidiary of Cboe Global Markets Inc. MATCHNow, is a Member of the Investment Industry Regulatory Organization of Canada ("IIROC"). The information contained in this communication is as of the date specified herein.

#### ADV SINCE LAUNCH (FEBRUARY 1, 2022)

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# SHARES TRADED

The growth of Cboe BIDS Canada continues! Since launching in Canada two-and-a-half years ago we've continued to gain momentum, as seen in the chart below comparing our monthly shares traded to two others in the space who report their data to CIRO/IIROC. Our mission is simple: offer the buy-side and sell-side easy-to-use technology for executing large blocks trades without information leakage. That mission is clearly resonating with the industry. Learn more at: <u>https://bit.ly/4bcbLM8.</u>

# **Cboe BIDS Canada Shares Traded**

As compared to other venues reported by CIRO/IIROC

