

HIGHLIGHT OF JUNE 1, 2026, FEE CHANGES (Changes Highlighted Below)

6) Market Data Fees

d) Open-Close **and Trade-by-Trade** Reports

Open-Close	
End-of-Day Subscription	\$600 per month
Intra-Day Subscription (10-Minute Interval)	\$2,000 per month ^a
Intra-Day Subscription (1-Minute Interval)	\$6,000 per month ^a
End-of-Day Ad-hoc Request (historical data)	\$500 per request per month. An ad-hoc request can be for any number of months beginning with June 2021 for which the data is available. ^{c, e}
Intra-Day Ad-hoc Request (historical data) (10-Minute Interval)	\$1,000 per request per month. An ad-hoc request can be for any number of months beginning with March 2017 for which the data is available. ^{b, d, e}
Intra-Day Ad-hoc Request (historical data) (1-Minute Interval)	\$2,500 per request per month. An ad-hoc request can be for any number of months beginning with March 2017 for which the data is available. ^{b, f}
Trade-by-Trade	
Trade-by-Trade Subscription	\$7,000 per month
Trade-by-Trade Ad-hoc Request (historical data)	\$4,000 per request per month. An ad-hoc request can be for any number of months beginning with March 2017 for which the data is available.^{g, h}

- a. Subscribers who purchase a 10-Minute Interval Intra-Day subscription may request an End-of-Day subscription for no additional charge. Subscribers who purchase a 1-Minute Interval Intra-Day subscription may request a 10-Minute Interval Intra-Day and/or End-of-Day subscription for no additional charge.
- b. Subscribers who purchase a 10-Minute Interval Intra-Day Ad-hoc Request (historical data) may submit a request for an End-of-Day Ad-hoc Request (historical data) for the same date or date range for no additional charge. Subscribers who purchase a 1-Minute Interval Intra-Day Ad-hoc Request (historical) may submit a 10-Minute Interval Intra-Day Ad-hoc Request (historical) and/or an End-of-Day Ad-hoc Request (historical data) for the same date or date range for no additional charge.
- c. Academic discount applies to End-of-Day Ad-hoc Requests (historical data). Qualifying Academic Purchasers will be charged per request \$1,500 per year for the first year and \$125 per month for each additional month.
- d. Academic discount applies to 10-Minute Interval Intra-Day Ad-hoc Requests (historical data). Qualifying Academic Purchasers will be charged per request \$3,000 per year for the first year and \$250 per month for each additional month.
- e. From January 1, 2026 through June 30, 2026, any single purchase of End-of-Day Ad-hoc Request (historical data) and/or 10-Minute Interval Intraday Ad-hoc Request (historical data) by an existing subscriber of an Intra-Day (10-Minute Interval) subscription or an End-of-Day subscription totaling \$20,000 or more will receive a 20%

discount when the subscriber purchases the same category of historical data for which they have a monthly subscription. This discount cannot be combined with any other discount offered by the Exchange, including the academic discount provided for Qualifying Academic Purchasers of historical Open-Close Report data.

- f. Academic discount applies to 1-Minute Interval Intra-Day Ad-hoc Requests (historical data). Qualifying Academic Purchasers will be charged per request \$4,500 per year for the first year and \$375 per month for each additional month.

g. Subscribers who purchase (or have previously purchased) a 1-Minute Interval Intra-Day Ad-hoc Request (historical data) may submit a Trade-by-Trade Ad-hoc Request (historical data) for the same date or date range for the discounted rate of \$2,000 per request per month instead of the fee that would otherwise apply for such historical Trade-by-Trade Ad-hoc requests.

h. Academic discount applies to Trade-by-Trade Ad-hoc Requests (historical data). Qualifying Academic Purchasers will be charged per request \$12,000 per year for the first year and \$1,000 per month for each additional month

Mid-Month Subscriptions. New subscribers will be charged for the full calendar month for which they subscribe and will be provided Open-Close and/or Trade-by-Trade Report data for each trading day of the calendar month prior to the day on which they subscribed.