

time period, the Exchange believes it will benefit all market participants by providing more trading opportunities, tighter spreads, and increased order interaction.

The Exchange notes that Priority Customers will continue to receive more favorable pricing under the proposal, as discussed above. The Exchange does not believe its proposal is unfairly discriminatory as the Exchange has historically provided more favorable pricing to Priority Customers.¹² Priority Customer order flow enhances liquidity on the Exchange to the benefit of all market participants by providing more trading opportunities, which in turn attracts Market Makers and other market participants who may interact with this order flow.

B. Self-Regulatory Organization's Statement on Burden on Competition

The Exchange does not believe that the proposed rule change will impose any burden on competition not necessary or appropriate in furtherance of the purposes of the Act.

In terms of intra-market competition, the proposed changes to provide the note 2 incentive to Tier 4 Members do not impose an undue burden on competition because any Member may qualify for Tier 4 by meeting the volume requirements for that tier. As discussed above, the proposal applies a uniform percentage threshold across all Members, which the Exchange believes will ensure that every Member seeking the proposed note 2 incentive will demonstrate a comparable level of commitment to add liquidity relative to its total activity on the Exchange. While Priority Customers will continue to receive more favorable pricing under the proposal, the Exchange does not believe that this is unfairly discriminatory because the Exchange has historically provided more favorable pricing to Priority Customers.¹³ Priority Customer order flow enhances liquidity on the Exchange to the benefit of all market participants by providing more trading opportunities, which in turn attracts Market Makers and other market participants who may interact with this order flow.

In terms of inter-market competition, the Exchange notes that it operates in a highly competitive market in which market participants can readily favor competing venues if they deem fee levels at a particular venue to be excessive, or rebate opportunities

available at other options exchanges to be more favorable. In such an environment, the Exchange must continually adjust its fees to remain competitive with other options exchanges. Because competitors are free to modify their own fees in response, and because market participants may readily adjust their order routing practices, the Exchange believes that the degree to which fee changes in this market may impose any burden on competition is extremely limited. In sum, if the changes proposed herein are unattractive to market participants, it is likely that the Exchange will lose market share as a result. Accordingly, the Exchange does not believe that the proposed changes will impair the ability of members or competing order execution venues to maintain their competitive standing in the financial markets.

C. Self-Regulatory Organization's Statement on Comments on the Proposed Rule Change Received From Members, Participants, or Others

No written comments were either solicited or received.

III. Date of Effectiveness of the Proposed Rule Change and Timing for Commission Action

The foregoing rule change has become effective pursuant to Section 19(b)(3)(A)(ii) of the Act.¹⁴ At any time within 60 days of the filing of the proposed rule change, the Commission summarily may temporarily suspend such rule change if it appears to the Commission that such action is: (i) necessary or appropriate in the public interest; (ii) for the protection of investors; or (iii) otherwise in furtherance of the purposes of the Act. If the Commission takes such action, the Commission shall institute proceedings to determine whether the proposed rule should be approved or disapproved.

IV. Solicitation of Comments

Interested persons are invited to submit written data, views and arguments concerning the foregoing, including whether the proposed rule change is consistent with the Act. Comments may be submitted by any of the following methods:

Electronic Comments

- Use the Commission's internet comment form (<https://www.sec.gov/rules/sro.shtml>); or
- Send an email to rule-comments@sec.gov. Please include file number SR-MRX-2025-21 on the subject line.

Paper Comments

- Send paper comments in triplicate to Secretary, Securities and Exchange Commission, 100 F Street NE, Washington, DC 20549-1090.

All submissions should refer to file number SR-MRX-2025-21. This file number should be included on the subject line if email is used. To help the Commission process and review your comments more efficiently, please use only one method. The Commission will post all comments on the Commission's internet website (<https://www.sec.gov/rules/sro.shtml>). Copies of the filing will be available for inspection and copying at the principal office of the Exchange. Do not include personal identifiable information in submissions; you should submit only information that you wish to make available publicly. We may redact in part or withhold entirely from publication submitted material that is obscene or subject to copyright protection. All submissions should refer to file number SR-MRX-2025-21 and should be submitted on or before October 21, 2025.

For the Commission, by the Division of Trading and Markets, pursuant to delegated authority.¹⁵

Sherry R. Haywood,
Assistant Secretary.

[FR Doc. 2025-18946 Filed 9-29-25; 8:45 am]

BILLING CODE 8011-01-P

SECURITIES AND EXCHANGE COMMISSION

[Release No. 34-104075; File No. SR-ISE-2025-28]

Self-Regulatory Organizations; Nasdaq ISE, LLC; Notice of Filing and Immediate Effectiveness of Proposed Rule Change To Set Fees for the Purchase of Field-Programmable Gate Array Technology

September 25, 2025.

Pursuant to Section 19(b)(1) of the Securities Exchange Act of 1934 ("Act"),¹ and Rule 19b-4 thereunder,² notice is hereby given that on September 22, 2025, Nasdaq ISE, LLC ("ISE" or "Exchange") filed with the Securities and Exchange Commission ("Commission") the proposed rule change as described in Items I, II, and III, below, which Items have been prepared by the Exchange. The Commission is publishing this notice to

¹² See e.g., maker/taker pricing for Priority Customers in Options 7, Section 3, Table 1; and complex order fees for Priority Customers in Options 7, Section 4.

¹³ See *supra* note 12.

¹⁵ 17 CFR 200.30-3(a)(12).

¹ 15 U.S.C. 78s(b)(1).

² 17 CFR 240.19b-4.

¹⁴ 15 U.S.C. 78s(b)(3)(A)(ii).

solicit comments on the proposed rule change from interested persons.

I. Self-Regulatory Organization's Statement of the Terms of Substance of the Proposed Rule Change

The Exchange proposes to establish a fee schedule for the purchase of field-programmable gate array ("FPGA") technology as an optional delivery mechanism for the ISE Real-time Depth of Market Raw Data Feed ("Depth of Market Feed").

The text of the proposed rule change is available on the Exchange's website at <https://listingcenter.nasdaq.com/rulebook/ise/rulefilings>, and at the principal office of the Exchange.

II. Self-Regulatory Organization's Statement of the Purpose of, and Statutory Basis for, the Proposed Rule Change

In its filing with the Commission, the Exchange included statements concerning the purpose of and basis for the proposed rule change and discussed any comments it received on the proposed rule change. The text of these statements may be examined at the places specified in Item IV below. The Exchange has prepared summaries, set forth in sections A, B, and C below, of the most significant aspects of such statements.

A. Self-Regulatory Organization's Statement of the Purpose of, and Statutory Basis for, the Proposed Rule Change

1. Purpose

The purpose of the proposed rule change is to establish a fee schedule for the purchase of field-programmable gate array ("FPGA") technology as an optional delivery mechanism for the ISE Real-time Depth of Market Raw Data Feed ("Depth of Market Feed").³ The same FPGA technology has been offered on the Nasdaq Options Market for over a decade,⁴ and is well-established in equity markets.⁵ Nasdaq is expanding

³ See Securities Exchange Act Release No. 103035 (May 13, 2025), 90 FR 21364 (May 19, 2025) (SR-ISE-2025-14) (proposing to offer FPGA technology as an optional delivery mechanism for the ISE Depth of Market Feed).

⁴ See Securities Exchange Act Release No. 67539 (July 30, 2012), 77 FR 46535 (August 3, 2012) (SR-Nasdaq-2012-088) (establishing a fee for the use of field-programmable gate array ("FPGA") technology for the Nasdaq Options Market); Securities Exchange Act Release No. 74745 (April 16, 2015), 80 FR 22588 (April 22, 2015) (SR-Nasdaq-2015-035) (amending fees for FPGA technology on the Nasdaq Options Market).

⁵ See Securities Exchange Act Release No. 67297 (June 28, 2012), 77 FR 39752 (July 5, 2012) (SR-Nasdaq-2012-063) (introducing FPGA technology); Securities Exchange Act Release No. 97541 (May 22, 2023), 88 FR 34201 (May 26, 2023) (SR-BX-

the availability of this optional delivery mechanism for depth of market information among its options exchanges, and is submitting proposals for Nasdaq MRX, LLC ("MRX") and Nasdaq GEMX, LLC ("GEMX"), along with ISE.⁶

FPGA

FPGA is a hardware-based delivery mechanism that utilizes an integrated circuit that is programmed to reduce "jitter"—a technical term of art referring to the deviation in amplitude, phase timing or width of a signal pulse in a digital signal—that will allow data to be processed in a more predictable, or "deterministic," fashion. Reducing jitter can be useful for certain customers due to the variability in the timing of market data packets transmitted by an exchange over the course of the trading day. Orders, and therefore market data packets, typically accumulate in larger numbers at the beginning and end of the trading day, as well as during the peaks of activity that occur at random intervals during the day. These bursts of activity may alter the time interval between the delivery of data packets because software processes information at variable rates depending on load to the system. Processing times may increase at higher loads, and decrease during periods of lesser activity. FPGA technology processes data packets at a constant time interval, without regard to the number of packets processed. Higher levels of determinism means less variable queuing, which improves the predictability of data transfer, particularly during times of peak market activity.

The benefits of determinism depend on the use case of the customer, as well as the customer's specific system architecture.

Higher determinism does not necessarily mean lower latency. The

2023-012) (introducing FPGA technology for BX TotalView); Securities Exchange Act Release No. 98158 (August 17, 2023), 88 FR 57505 (August 23, 2023) (SR-BX-2023-020) (establishing FPGA fees for BX TotalView); Securities Exchange Act Release No. 97542 (May 22, 2023), 88 FR 34199 (May 26, 2023) (SR-Phlx-2023-18) (introducing FPGA technology for PSX TotalView); Securities Exchange Act Release No. 98185 (August 21, 2023), 88 FR 58324 (August 25, 2023) (SR-Phlx-2023-37) (SR-PHLX-2023-37) (establishing FPGA fees for PSX TotalView).

⁶ See SR-MRX-2025-09 (April 30, 2025) (proposing to offer FPGA technology as an optional delivery mechanism for the Nasdaq MRX Depth of Market Data Feed."), available at <https://listingcenter.nasdaq.com/assets/rulebook/mrx/filings/SR-MRX-2025-09.pdf>; SR-GEMX-2025-10 (April 30, 2025) (proposing to offer FPGA technology as an optional delivery mechanism for the Nasdaq GEMX Depth of Market Data Feed), available at <https://listingcenter.nasdaq.com/assets/rulebook/gemx/filings/SR-GEMX-2025-10.pdf>.

concepts of determinism and latency are related, but distinct. Determinism refers to predictability in the rate of data transmission; latency refers to the time required to process data or transport it from one location to another. Low latency is not necessarily deterministic, and higher determinism does not necessarily mean low latency. As such, use of FPGA technology will increase determinism, but does not guarantee lower latency.⁷

Among customers that seek a higher degree of determinism, the benefits of FPGA technology vary, as FPGA technology is one possible solution, among a catalog of possible solutions, for increasing the consistency and predictability of message throughput over the course of the trading day. Some customers are able to adequately control jitter without using FPGA technology; other customers address jitter using specialized software, coding or other design solutions in conjunction with FPGA; still others use FPGA alone. The specific choice depends on a complex analysis of the customer's information technology systems in the context of their particular use cases.

FPGA is a broadly available, commonly used type of programmable circuit that can be modified to suit different use cases. It is used in a wide spectrum of industries, including consumer electronics, automotive, and aerospace, as well as in a variety of industrial applications. It is not unique to the financial services industry,⁸ or to the Exchange.

FPGA technology has been offered by both the Nasdaq Stock Exchange and the Nasdaq Options Market for over a decade,⁹ and has been cited by the SEC

⁷ Because software can be impacted by workload, FPGA technology in general can provide lower latency during periods of peak activity. The same FPGA technology that will support the ISE FPGA service is also broadly commercially available for purchase from third-party sellers unrelated to the Exchange.

⁸ See Contrive Datum Insights, "Field-Programmable Gate Array (FPGA) Market is expected to reach around USD 22.10 Billion by 2030, Grow at a CAGR of 15.12% during Forecast Period 2023 to 2030," (February 21, 2023), available at <https://www.globenewswire.com/en/news-release/2023/02/21/2612772/0/en/Field-Programmable-Gate-Array-FPGA-Market-Is-Expected-To-Reach-around-USD-22-10-Billion-by-2030-Grow-at-a-CAGR-Of-15-12-during-Forecast-Period-2023-To-2030-Data-By-Contrive-Datum-1.html> (describing the general size and state of the FPGA market in 2023).

⁹ See Securities Exchange Act Release No. 67297 (June 28, 2012), 77 FR 39752 (July 5, 2012) (SR-Nasdaq-2012-063) (introducing FPGA technology); see also Nasdaq Data News 2012-13, available at <http://www.nasdagtrader.com/TraderNews.aspx?id=dn2012-13> (introducing TotalView FPGA service as of August 1, 2012); Securities Exchange Act Release No. 74745 (April 2015) (SR-BX-2015-035) (proposing to offer TotalView FPGA technology as an optional delivery mechanism for the Nasdaq Options Market).

Continued

as an example of a technology useful in the distribution of market data products.¹⁰

The Exchange proposes to offer the ISE FPGA service in conjunction with the Exchange's Depth of Market Feed.¹¹ The Depth of Market Feed is a data feed that provides full order and quote depth information for individual orders and quotes on the Exchange book and last sale information for trades executed on the Exchange. The data provided for each options series includes the symbols (series and underlying security), put or call indicator, expiration date, the strike price of the series, and whether the option series is available for trading on ISE and identifies if the series is available for closing transactions only. The feed also provides order imbalances on opening/reopening (size of matched contracts and size of the imbalance).

Customers that choose to purchase the Depth of Market Feed without the ISE FPGA service will receive the same data as customers that elect to purchase the Depth of Market Feed with the ISE FPGA service.

The proposal to offer optional FPGA technology to customers of the ISE Depth of Market Feed is in response to customer demand.

Proposed Fees

ISE proposes separate fees for internal and external distribution for Hardware-Based Delivery of its Real-time Depth of Market Data Feed. The term "Hardware-Based Delivery" means that a distributor is processing data sourced from a hardware-coded market data format such as FPGA technology. Proposed fees are \$12,500 per month per distributor for internal only distribution, \$1,000 per month per distributor for external only distribution, and the sum of those two fees, \$13,500 per month, for both internal and external distribution.¹² These fees would be in addition to any

¹⁰ See Equity 3, Section 23(a)(1).
¹¹ 16, 2015), 80 FR 22588 (April 22, 2015) (SR-Nasdaq-2015-035) (establishing FPGA for the Nasdaq Options Market); The Nasdaq Stock Market LLC Rules, Equity 7, Section 126(c) (Hardware-Based Delivery of Nasdaq Depth data).

¹² See Securities Exchange Act Release No. 90610, 86 FR 18596, 18647 (April 9, 2021) (File No. S7-03-20) (listing field programmable gate array services as an example of a technological innovation that could be employed by competing consolidators as part of the Market Data Infrastructure rule).

¹³ See Equity 3, Section 23(a)(1).

¹⁴ The difference in amount for external and external [sic] distribution reflects Nasdaq's experience that the Exchange's FPGA hardware is best employed at the point of ingestion, as the utility of FPGA technology falls as the data moves farther from the source.

other fees that would apply to the Depth of Market Feed.¹³

Customers that elect to receive the Depth of Market Feed without the FPGA service will pay no fee in addition to the underlying fees listed above.

2. Statutory Basis

The Exchange believes that its proposal is consistent with Section 6(b) of the Act,¹⁴ in general, and furthers the objectives of Sections 6(b)(4) and 6(b)(5) of the Act,¹⁵ in particular, in that it provides for the equitable allocation of reasonable dues, fees, and other charges among members and issuers and other persons using any facility, and is not designed to permit unfair discrimination between customers, issuers, brokers, or dealers.

Equitable Allocation of Reasonable Dues, Fees, and Other Charges

The proposal provides for the equitable allocation of reasonable dues, fees, and other charges because: (i) FPGA technology will facilitate the ingestion of information for some customers; (ii) the proposed service is entirely optional and any customer can choose to purchase or not for any reason, including the fees charged; and (iii) the proposed fees are comparable to those charged by similarly situated options exchanges.

Enhanced Service

As explained above, FPGA is a hardware-based delivery mechanism that utilizes an integrated circuit that is programmed to reduce jitter, allowing data to be processed in a more deterministic fashion. This can be useful for certain customers, depending on the use case of the customer and the customer's system architecture. This service is not available today on the ISE exchange, and the proposal will therefore enhance the service offerings for certain customers, as described above. The Exchange is aware of a number of customers have expressed interest in purchasing the FPGA service from this Exchange.

Optionality

The FPGA Service is optional for all categories of customers. No customer and no category of customers (such as, for example, proprietary trading firms, banks, or market makers) are required to purchase the FPGA Service for either

¹⁵ See Rules of Nasdaq ISE LLC Options, Options 7, Section 10(F) (Real-time Depth of Market Raw Data Feed).

¹⁶ 15 U.S.C. 78f(b).

¹⁷ 15 U.S.C. 78f(b)(4) and (5).

legal or technological reasons—even a customer that seeks to reduce jitter.¹⁶

In the experience of the Nasdaq Options Market, the FPGA Service is purchased by market makers, wholesalers, proprietary trading firms, banks, and others. The Nasdaq exchange is aware of no systematic differences within any of these categories among market participants that choose to use or not to use the Nasdaq FPGA Service.

Customers may choose not to use FPGA technology at all. As noted above, FPGA technology processes data at a consistently predictable rate relative to software. This predictability in the rate of processing may not be advantageous or optimal for all systems receiving the exchange data feed.

The design of data processing architecture is complex. The ingestion of data from an exchange is just one step in the lifecycle of trading. Customers must generate and submit orders, evaluate trades, and then generate new orders while interacting with multiple exchanges. All of these steps are part of a single trading system. Changing any one step in the process—by, for example, purchasing the Exchange's FPGA Service when other exchanges may not offer FPGA—often results in the need for changes to other aspects of the process. As such, the decision to buy the Exchange's FPGA Service will be based on whether the service is compatible with the customer's trading system as a whole, not just on whether it may facilitate the processing of data from a single exchange. The appropriateness of any particular solution will depend on the customer's system architecture, and the specific use cases for the market data consumed.

Even if a customer chooses to use FPGA technology, purchase from the Exchange is only one of several options available, as such technology is not unique to the Exchange or even the financial services industry. Third-party data vendors offer FPGA technology services, or a customer may purchase and deploy its own FPGA hardware, without purchasing the proposed FPGA technology service from the Exchange, *after* receiving data from the Exchange. All of these are viable options; the benefits of any particular option will depend on the particular customer's systems and use cases.

Over ten years of experience in selling the FPGA Service for the Nasdaq Options Market ("NOM") has shown that the majority of depth of book

¹⁸ As explained below, customers have other options not involving purchase of the ISE FPGA service to reduce jitter.

customers—over 80 percent—do not use Nasdaq's FPGA Service.

The NOM experience also shows that customer demand changes over time, even for customers that continue to purchase depth of book information. Of the firms that purchased but later cancelled the FPGA service at NOM, approximately 66% continued to purchase depth of market data even after they cancelled FPGA, demonstrating that customers can

discontinue the use of the FPGA Service at any time, for any reason.

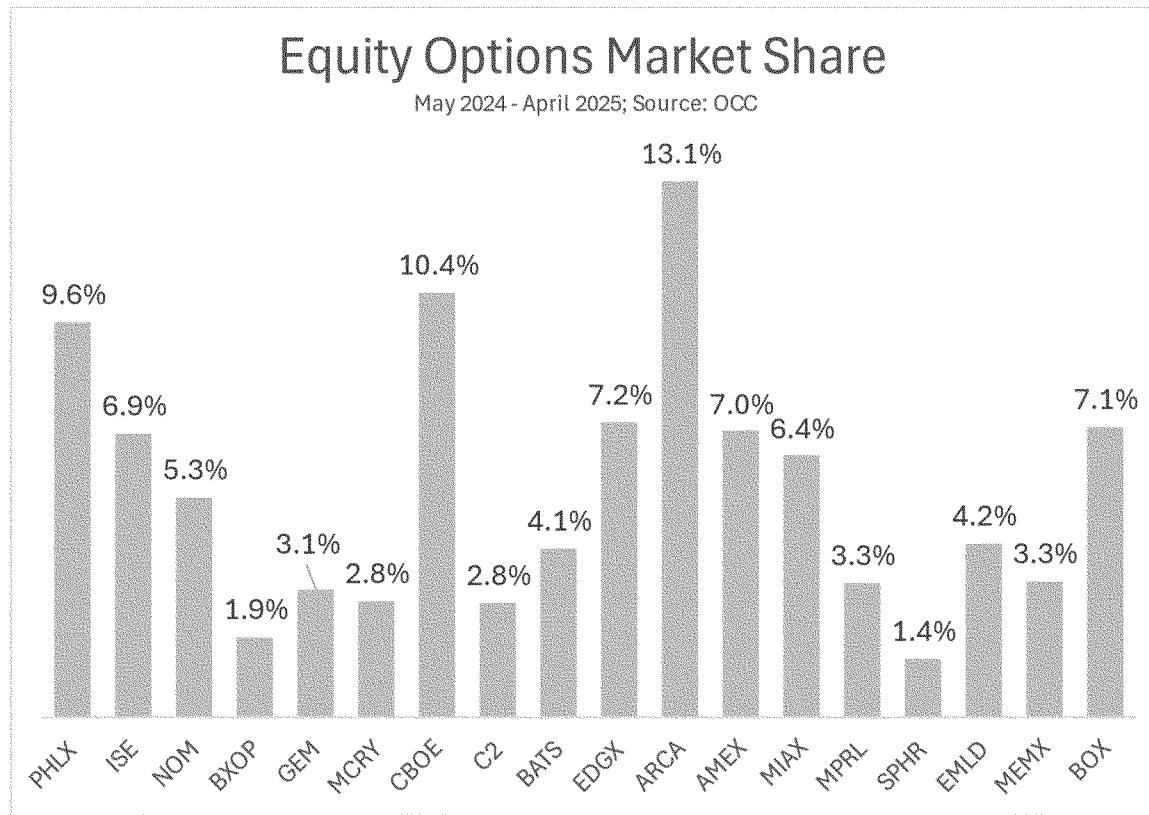
Customers that choose to purchase the Depth of Market Feed without the ISE FPGA service will receive the same data as customers that elect to purchase the Depth of Market Feed with the ISE FPGA service.

Comparability

The proposed fees for the ISE FPGA service are comparable to those

currently charged for the use of FPGA technology in the Nasdaq Options Market. No other options exchange currently offers FPGA technology as a separate service.

The Exchange has assessed the market share¹⁷ for the options markets utilizing total options contracts traded between May 2024 and April 2025, as set forth in the following graph:



FPGA fees for the Nasdaq Options Market are currently \$10,530 for internal only distribution, \$1,000 for use in external only distribution, and the sum of those two fees, \$11,530, for both internal and external distribution.¹⁸ As explained above, the proposed fees for ISE are \$12,500 per month per distributor for internal only distribution, \$1,000 per month per distributor for external only distribution, and the sum of those two fees, \$13,500 per month, for both internal and external distribution.¹⁹

The difference in internal distribution fees reflect the underlying difference in

market share. While ISE is proposing fees of \$12,500 per month for internal distribution as compared to \$10,530 for the Nasdaq Options Market, ISE has a market share of 6.9% as compared to NOM's market share of 5.3%. Because ISE has approximately one third more liquidity than NOM, it charges somewhat more than NOM for FPGA hardware to account for the larger number of transactions processed. Because the differences between the ISE and NOM fees are reasonably related to market share, the fees are comparable.

With respect to external only distribution, the proposed ISE fees of

\$1,000 are the same as those charged for the Nasdaq Options Market, and Nasdaq proposes that they remain consistent across all options exchanges. This is because the external FPGA service is primarily used to provide two or more firms with the option of sharing the benefits of that technology. The external distribution fee allows them to do so, providing more options for configuring this service. As such, it is reasonable to charge a flat fee for this service without regard to market share, and the proposed ISE fees are therefore comparable to the fees currently charged by NOM.

¹⁷ Market share is the percentage of volume on a particular exchange relative to the total volume across all exchanges, and indicates the amount of order flow directed to that exchange. High levels of market share enhance the value of trading and ports. Total contracts include both multi-list

options and proprietary options products. Proprietary options products are products with intellectual property rights that are not multi-listed.

¹⁸ See Rules of the Nasdaq Stock Market LLC, Options 7, Section 4 (Hardware-Based Delivery of NOM Depth data).

¹⁹ The difference in amount for external and external distribution reflects Nasdaq's experience that the Exchange's FPGA hardware is best employed at the point of ingestion, as the utility of FPGA technology falls as the data moves farther from the source.

The combined fees for both are the sum of the fees for internal and external distribution, respectively. As both component fees are comparable, the sum is also comparable.

No Unfair Discrimination

The Proposal is not unfairly discriminatory. The FPGA Service will be available to all customers on a non-discriminatory basis, and therefore the proposed fees are not designed to permit unfair discrimination between customers, issuers, brokers, or dealers.

B. Self-Regulatory Organization's Statement on Burden on Competition

The Exchange does not believe that the proposed rule change will impose any burden on competition not necessary or appropriate in furtherance of the purposes of the Act.

Nothing in the Proposal burdens inter-market competition (the competition among self-regulatory organizations) because approval of the Proposal does not impose any burden on the ability of other exchanges to compete. As noted above, FPGA technology is generally available and any exchange has the ability to offer such technology if it chooses.

Nothing in the Proposal burdens intra-market competition (the competition among consumers of exchange data) because the FPGA Service will be available to any customer under the same fee schedule as any other customer, and any market participant that wishes to purchase the FPGA Service can do so on a non-discriminatory basis.

C. Self-Regulatory Organization's Statement on Comments on the Proposed Rule Change Received From Members, Participants, or Others

No written comments were either solicited or received.

III. Date of Effectiveness of the Proposed Rule Change and Timing for Commission Action

The foregoing rule change has become effective pursuant to Section 19(b)(3)(A)(ii) of the Act.²⁰ At any time within 60 days of the filing of the proposed rule change, the Commission summarily may temporarily suspend such rule change if it appears to the Commission that such action is: (i) necessary or appropriate in the public interest; (ii) for the protection of investors; or (iii) otherwise in furtherance of the purposes of the Act. If the Commission takes such action, the Commission shall institute proceedings

to determine whether the proposed rule should be approved or disapproved.

IV. Solicitation of Comments

Interested persons are invited to submit written data, views and arguments concerning the foregoing, including whether the proposed rule change is consistent with the Act. Comments may be submitted by any of the following methods:

Electronic Comments

- Use the Commission's internet comment form (<https://www.sec.gov/rules/sro.shtml>); or
- Send an email to rule-comments@sec.gov. Please include file number SR-ISE-2025-28 on the subject line.

Paper Comments

- Send paper comments in triplicate to Secretary, Securities and Exchange Commission, 100 F Street NE, Washington, DC 20549-1090.

All submissions should refer to file number SR-ISE-2025-28. This file number should be included on the subject line if email is used. To help the Commission process and review your comments more efficiently, please use only one method. The Commission will post all comments on the Commission's internet website (<https://www.sec.gov/rules/sro.shtml>). Copies of the filing will be available for inspection and copying at the principal office of the Exchange. Do not include personal identifiable information in submissions; you should submit only information that you wish to make available publicly. We may redact in part or withhold entirely from publication submitted material that is obscene or subject to copyright protection. All submissions should refer to file number SR-ISE-2025-28 and should be submitted on or before October 21, 2025.

For the Commission, by the Division of Trading and Markets, pursuant to delegated authority.²¹

Sherry R. Haywood,

Assistant Secretary.

[FR Doc. 2025-18966 Filed 9-29-25; 8:45 am]

BILLING CODE 8011-01-P

SECURITIES AND EXCHANGE COMMISSION

[Release No. 34-104088; File No. SR-NSCC-2025-014]

Self-Regulatory Organizations; National Securities Clearing Corporation; Notice of Filing and Immediate Effectiveness of Proposed Rule Change To Amend NSCC Rule 22 (Suspension of Rules)

September 26, 2025.

Pursuant to Section 19(b)(1) of the Securities Exchange Act of 1934 (“Act”)¹ and Rule 19b-4 thereunder,² notice is hereby given that on September 25, 2025, National Securities Clearing Corporation (“NSCC”) filed with the Securities and Exchange Commission (“Commission”) the proposed rule change as described in Items I, II and III below, which Items have been prepared by the clearing agency. NSCC filed the proposed rule change pursuant to Section 19(b)(3)(A) of the Act³ and Rule 19b-4(f)(6) thereunder.⁴ The Commission is publishing this notice to solicit comments on the proposed rule change from interested persons.

I. Clearing Agency's Statement of the Terms of Substance of the Proposed Rule Change

The proposed rule change would amend Rule 22 (Suspension of Rules) of the NSCC Rules.⁵ NSCC's two affiliate clearing agencies, The Depository Trust Company (“DTC”) and Fixed Income Clearing Corporation (“FICC,” and together with DTC and NSCC, the “Clearing Agencies” or “Clearing Agency”)⁶ will each file with the Commission substantively similar proposals to amend their corresponding rules: Rule 42 of the FICC Government Securities Division (“GSD”) Rulebook (“GSD Rules”) and Rule 18 of the Rules, By-Laws, Organization Certificate of DTC (“DTC Rules”) (collectively with NSCC Rule 22, the “Waiver Rules”).⁷ A

¹ 15 U.S.C. 78s(b)(1).

² 17 CFR 240.19b-4.

³ 15 U.S.C. 78s(b)(3)(A).

⁴ 17 CFR 240.19b-4(f)(6).

⁵ Capitalized terms not otherwise defined herein are defined in the NSCC Rules & Procedures (“NSCC Rules”), available at www.dtcc.com/legal/rules-and-procedures.

⁶ The Clearing Agencies are each a subsidiary of The Depository Trust & Clearing Corporation (“DTCC”). DTCC operates on a shared service model with respect to the Clearing Agencies. Most corporate functions are established and managed on an enterprise-wide basis pursuant to intercompany agreements under which it is generally DTCC that provides relevant services to the Clearing Agencies.

⁷ Each Waiver Rule is publicly available in the respective rules of the applicable Clearing Agency