SECURITIES AND EXCHANGE COMMISSION (Release No. 34-68807; File No. SR-NSX-2013-02)

February 1, 2013

Self-Regulatory Organizations; National Stock Exchange, Inc.; Notice of Filing of a Proposed Rule Change to Adopt a New Order Type Called the "Auto-Ex Only" Order

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 January 23, 2013, National Stock Exchange, Inc. ("NSX" or the "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 solicit comments on the proposed rule change from interested persons.

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

The Exchange is proposing to: (1) add new definitions to clarify its Automatic Execution Mode of order interaction ("Auto-Ex"); and (2) implement a new order type called "Auto-Ex Only," which would only interact with orders entered though Auto-Ex mode.

The text of the proposed rule change is available on the Exchange's website at http://www.nsx.com, at the principal office of the Exchange, and at the Commission's Public Reference Room.

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

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

¹ 15 U.S.C. 78s(b)(1).

² 17 CFR 240.19b-4.

Item IV below. The Exchange has prepared summaries, set forth in sections A, B, and C below, of the most significant parts of such statements.

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

1. Purpose

The Exchange is proposing to: (1) add new definitions to clarify Auto-Ex mode; and (2) implement a new order type called the "Auto-Ex Only" order under NSX Rule 11.11(c)(13), which would allow a User³ to submit an order that will only interact with orders entered through NSX's Auto-Ex mode.

Auto-Ex Only Order Type

On August 31, 2006, the Securities and Exchange Commission (the "SEC" or "Commission") approved amendments to NSX trading rules to provide for a price-time priority market with two modes of order interaction: (1) Auto-Ex and (2) Order Delivery. Every User of the Exchange's trading system, NSX BLADE® ("Blade"), is eligible to use the Auto-Ex mode, under which Blade matches and executes like-priced orders (including against orders entered via Order Delivery mode) that are resting on the NSX Book⁵ in accordance with the process described in Exchange Rule 11.13(b)(1). Unlike Auto-Ex, a User must meet certain eligibility

A "User" is any ETP Holder or Sponsored Participant who is authorized to obtain access to the System pursuant to Rule 11.9. <u>See</u> Exchange Rule 1.5(U).

See Securities Exchange Act Release No. 54391 (August 31, 2006), 71 FR 52836 (September 7, 2006) (SR-NSX-2006-08). The Exchange's two modes of order interaction are described in NSX Rule 11.13(b).

Exchange Rule 1.5 defines "NSX Book" as "the System's electronic fie [sic] of orders."

standards prior to submitting displayed and undisplayed orders using Order Delivery Mode ("Order Delivery Participant"). ⁶

An incoming marketable order would be executed immediately against contra-side orders entered via Auto-Ex mode resting in the NSX Book. However, that same incoming marketable order may experience a delay if matched against an order resting on the NSX Book that was entered by an Order Delivery Participant via Order Delivery mode. The potential delays are due to [sic] Exchange sending an Order Delivery Notification⁷ to the Order Delivery Participant that posted the order requiring them to execute a potential match. The Order Delivery Participant must respond within defined time frames set by the Exchange with a complete fill, a partial fill, or instruction to cancel in full.⁸

To avoid such delays, the Exchange proposes to implement the Auto-Ex Only order, a new order type that would allow Users to submit an immediate-or-cancel ("IOC") limit or market order with "Auto-Ex Only" handling instructions. Auto-Ex Only orders would be executed solely against orders with price-time priority entered via Auto-Ex mode and posted to the NSX Book. An Auto-Ex Only order would not interact with any orders resting on the NSX Book entered via Order Delivery Mode nor would it be routed away to another trading center. Like an

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See NSX Rule 11.13(b)(2) and the Interpretations and Policies thereto. Order Delivery Participants typically submit their orders as "Post Only" in order to preclude acting as a liquidity taker (in Auto-Ex) and to prevent the Exchange from routing the order away.

An Order Delivery Notification refers to a message sent by the Exchange to the Order Delivery Participant communicating the details of the full or partial quantity of an inbound contra-side order that potentially may be matched within the System for execution against an order entered via Order Delivery mode.

⁸ See NSX Rule 11.13(b)(2) and the Interpretations and Policies thereto.

IOC order, ⁹ an unexecuted portion of an Auto-Ex Only order would be cancelled if not fully matched for execution against Auto-Ex orders with price/time priority on the NSX Book.

The Exchange notes that its price/time priority and order execution rules ¹⁰ would limit an Auto-Ex Only Order's ability to interact with certain undisplayed orders. In addition, orders entered via Order Delivery mode with price time priority may also inhibit an Auto-Ex Only order's ability to interact with undisplayed liquidity. Specifically, an Auto-Ex Only order would first execute against displayed orders on the NSX Book. An Auto-Ex Only order could be precluded from interacting with an undisplayed order (i.e., a Zero Display Reserve Order¹¹) entered via Auto-Ex mode if the undisplayed order shares a price point with an order entered via Order Delivery mode. ¹² Similarly, an order entered via Order Delivery mode could also prevent an incoming Auto-Ex Only order from interacting with the undisplayed portion of a Reserve Order¹³ under circumstances in which the order entered via Order Delivery mode has price/time priority. Like displayed orders, the displayed portion of a Reserve Order will interact against

Under NSX Rule 11.11(b)(1), an IOC order is a limit order that is to be executed in whole or in part as soon as such order is received, and the portion not so executed is to be treated as cancelled. An order designated as IOC is not eligible to be routed away pursuant to NSX Rule 11.15.

See NSX Rule 11.14(a) and, with respect to Reserve Orders (including Zero Display Reserve Orders), NSX Rule 11.14(a)(4).

See NSX Rule 11.11(c)(2)(A). A User may enter a Reserve Order with zero display quantity, in which case the Reserve Order will be known as a "Zero Display Reserve Order."

An Auto-Ex Only order would interact with an undisplayed order where an order entered via Order Delivery mode is also undisplayed and has priority behind a displayed order not entered via Order Delivery mode. See Example 4 infra.

Under Exchange Rule 11.11(c)(2), a Reserve Order is defined as a "limit order with a portion of the quantity displayed ("displayed quantity") and with a reserve portion of the quantity ("reserve quantity") that is not displayed."

incoming Auto-Ex Only orders only to the extent that there are no orders entered via Order Delivery mode in the NSX Book with price/time priority.

Lastly, the Exchange notes that Users may not rely on the Auto-Ex Only order for compliance with Rule 611 of Regulation NMS because the Auto-Ex Only order will not interact with orders entered via Order Delivery mode that may be deemed "protected quotations" on the Exchange. 14

The following examples describe the functionality of the proposed Auto-Ex Only order. Each example lists orders resting in the NSX Book in price/time priority.

Example One:

National Best Bid and Offer ("NBBO"): 134.50-134.51

Bids on the NSX Book:

134.50 x 400 (Order Delivery) 134.50 x 200 (Auto-Ex)

Incoming Order:

Limit Order to sell 400 at 134.50

Result: Currently, the Exchange would match the incoming limit order to sell 400 shares at 134.50 against the order entered via Order Delivery mode and send an Order Delivery Notification to the Order Delivery Participant that posted the order. A potential delay may occur while awaiting the Order Delivery Participant's response with a complete fill, a partial fill, or instruction to cancel in full.

¹⁴

Rule 611 of Regulation NMS, among other things, requires a trading center to establish, maintain, and enforce written policies and procedures reasonably designed to prevent "trade-throughs" – the execution of trades at prices inferior to protected quotations displayed by other trading centers. To be protected, a quotation must be immediately and automatically accessible. 17 CFR 242.611. An Auto-Ex-Only order cannot be used as an Inter-market Sweep Order.

If submitted as a proposed Auto-Ex Only order, the entire order will be cancelled (like an

IOC order) because the order is not eligible to execute against the order entered via Order

Delivery mode with price/time priority ahead of the Auto-Ex order resting on the NSX Book. A

User sending an Auto-Ex Only order would receive an immediate cancellation and avoid the

delay inherent in otherwise interacting with an order entered via Order Delivery.

Example Two:

NBBO: 134.50-134.51

Bids on the Exchange Book:

134.50 x 400 (Auto-Ex mode)

134.50 x 200 (Order Delivery mode)

Incoming Order:

Limit Order to sell 400 at 134.50

Result: Currently, an incoming limit order to sell 400 shares at 134.50 will be fully executed at

134.50 against the displayed Auto-Ex order of 400 shares that is resting at the top of the NSX

Book. The system would operate the same under these circumstances, regardless of which order

type was selected, because the only resting order that could interact with the incoming order was

entered via Auto-Ex mode.

Example Three:

NBBO: 134.50-134.51

Bids on the Exchange Book:

134.50 x 400 (Auto-Ex mode)

134.50 x 200 (Order Delivery mode)

Incoming Order:

Limit Order to sell 600 at 134.50

Result: Currently, an incoming limit order to sell 600 shares will execute at 134.50 against the

400 share Auto-Ex order resting at the top of the NSX Book. The Exchange would then match

the remaining 200 shares against the order entered via Order Delivery mode and send an Order

Delivery Notification to the Order Delivery Participant that posted the order. A potential delay

may occur while awaiting the Order Delivery Participant's response with a complete fill, a

partial fill, or instruction to cancel in full.

If submitted as a proposed Auto-Ex Only order, the incoming limit order to sell 600

shares will receive a partial fill of 400 shares at 134.50 against the order entered via Auto-Ex

mode at the top of the NSX Book, and the remaining balance will be cancelled because, as per its

instructions, it could not interact with the resting order entered via Order Delivery mode with

second-in-time priority.

Example Four:

NBBO: 134.50 – 134.51

Bids on the Exchange Book:

Midpoint Peg x 500 (Auto-Ex mode /Dark)

134.50 x 400 (Order Delivery mode)

134.50 x 200 (Auto-Ex mode)

Incoming Order:

Limit Order to sell 1000 at 134.50

Result: Currently, an incoming limit order to sell 1000 shares priced at 134.50 would execute

against the Midpoint Peg Dark Auto-Ex order of 500 shares at 134.505

The Exchange would then match the 400 shares at a price of 134.50 against the order entered via

Order Delivery mode and send an Order Delivery Notification to the Order Delivery Participant

that posted the order. A potential delay may occur while awaiting the Order Delivery

Participant's response with a complete fill, a partial fill, or instruction to cancel in full. The 100

shares at a price of 134.50 would then execute against the 200 share order ender [sic] via Auto-

Ex mode with third-in-time priority.

If submitted as an Auto-Ex Only order, the incoming limit order to sell 1000 shares will

receive a partial fill of 500 shares at 134.505 against the Midpoint Peg Dark Auto-Ex order with

first price priority on the NSX Book and the remaining balance of 500 shares will be canceled

because, as per its instructions, it cannot interact with the order entered via Order Delivery mode

that has next price/time priority. The Midpoint Peg Dark Auto-Ex order executes first because,

even though it is a Dark order, it is an Auto-Ex order with first (price) priority.

Example Five:

NBBO: 134.51-134.52

Bids on the Exchange Book:

134.50 x 400 (Auto-Ex mode)

134.50 x 200 (Order Delivery mode)

Incoming Order:

Limit Order to sell 1000 at 134.50

Result: Currently, an incoming limit order to sell 1000 shares at 134.50 would be routed to the

away market to be matched against the protected NBBO. If submitted as an Auto-Ex Only order,

an incoming limit order to sell any amount, will be cancelled because it would otherwise trade

through the NBBO in violation of Rule 611 of Regulation NMS¹⁵ and Auto-Ex Only orders, as

per their instructions, are not to be routed away to another market center.

Example Six:

NBBO: 134.50-134.51

17 CFR 242.611.

Bids on the Exchange Book:

134.50 x 400 (Auto-Ex mode)

134.50 x 800 (Auto-Ex mode)

134.50 x 600 (Auto-Ex mode)

134.50 x 200 (Order Delivery mode)

134.50 x 400 (Auto-Ex mode)

Incoming Order:

Limit Order to sell 5000 shares at 134.50

Result: Currently, an incoming limit order to sell 5000 shares at 134.50 would execute 2200

shares in the NSX Book at 134.50. The Exchange would then match 200 shares at a price of

134.50 against the order entered via Order Delivery mode and send an Order Delivery

Notification to the Order Delivery Participant that posted the order. A potential delay may occur

while awaiting the Order Delivery Participant's response with a complete fill, a partial fill, or

instruction to cancel in full. The remaining 2600 shares would route to an away market to be

matched against the protected NBBO in compliance with Rule 611 of Regulation NMS.¹⁶

If submitted as an Auto-Ex Only order, an incoming limit order to sell 5000 shares at

134.50 will receive a partial fill for 1800 shares at 134.50 by being matched against the top three

orders on NSX Book, each of which was entered via Auto-Ex mode. The remaining shares will

be canceled because the order, as per its instructions, is not eligible for execution against the

order entered via Order Delivery that is next in priority.

Example Seven:

NBBO: 134.50-134.52

Bids on the NSX Book:

134.50 x 400 (Auto-Ex mode)

17 CFR 242.611.

134.50 x 200 (Order Delivery mode)

Incoming Order:

Market Order to sell 600 shares at 134.50

Result: Currently, an incoming market order to sell 600 shares at 134.50 would execute 400 shares against the order entered via Auto-Ex mode resting in the NSX Book at 134.50. The Exchange would then match the remaining 200 shares at a price of 134.50 against the order entered via Order Delivery mode and send an Order Delivery Notification to the Order Delivery Participant that posted the order. A potential delay may occur while awaiting the Order Delivery

Participant's response with a complete fill, a partial fill, or instruction to cancel in full.

If submitted as an Auto-Ex Only order, an incoming market order to sell 600 shares will execute only against the Auto-Ex order for 400 shares at 134.50. The remaining unexecuted shares will cancelled because the order, as per its instructions, is not eligible for execution against the order entered via Order Delivery mode that is next in priority.

Example Eight:

NBBO: 134.50-134.51

Bids on the Exchange Book:

134.50 x 100/500 (Auto-Ex mode /Reserve Order showing 100 displayed and 500 undisplayed)

134.50 x 200 (Auto-Ex mode)

134.50 x 400 (Order Delivery mode)

Incoming Order:

Limit Order to sell 1000 at 134.50

Result: Currently, an incoming limit order to sell 1000 shares priced at 134.50 would execute 100 shares at 134.50 against the Reserve Order's displayed quantity; would execute 200 at

134.50 against the second-priority Auto-Ex order. The Exchange would then match 400 shares

at a price of 134.50 against the order entered via Order Delivery mode and send an Order Delivery Notification to the Order Delivery Participant that posted the order. A potential delay may occur while awaiting the Order Delivery Participant's response with a complete fill, a partial fill, or instruction to cancel in full. On the next three passes through the NSX Book (and assuming a fill of 400 shares against the order entered via Order Delivery mode), the balance of the incoming order of 300 shares would be filled (in 100 lot increments on each pass/refresh) at 134.50 against the refreshed, displayed portion of the Reserve Order.

If submitted as An Auto-Ex Only order, an incoming limit order to sell 1000 shares will receive a fill of 100 shares at 134.50 against the displayed portion of the Auto-Ex Reserve Order; a fill of 200 shares at 134.50 against the next Auto-Ex order with second-in-time priority; and the remaining balance of 700 shares will cancelled because, as per its instructions, it cannot interact with the order entered via Order Delivery mode that has next price/time priority. The displayed portion only of the Auto-Ex Reserve Order executes first because it has first time priority, but the balance of the Reserve Order is not matched for execution because the remaining portions of the Reserve Order would refresh and become displayed with a time priority after the resting order entered via Order Delivery mode, the presence of which cancels the unfilled balance of the Auto-Ex Only order before it can be matched against the refreshed portions of the Reserve Order.

Rationale for Auto-Ex Only Order

The proposed Auto-Ex Only order will benefit Users by allowing them to interact only with orders entered via Auto-Ex mode, thereby avoiding the delays associated with interacting with orders entered via Order Delivery mode. Currently, when an incoming Auto-Ex order is matched against an order entered via Order Delivery mode, the Exchange sends an Order Delivery Notification to the Order Delivery Participant that posted the order. The incoming

Auto-Ex order may experience a potential delay while awaiting the Order Delivery Participant's response with a complete fill, a partial fill, or instruction to cancel in full. Conversely, an Auto-Ex Only order would provide Users with a quicker response by avoiding the processing time associated with potential interaction with [sic] resting order entered via Order Delivery mode.

Proposed Definitions

Lastly, the Exchange proposes to amend NSX Rule 1.5 and 11.11 to include definitions for Auto-Ex Mode and Auto-Ex Orders. First, the Exchange proposes to define "Automatic Execution Mode" under Exchange Rule 1.5 as "[t]he mode of order interaction on the Exchange as described in Rule 11.13(b)(1)." Second, the Exchange proposes to define "Auto-Ex Order" under Exchange Rule 11.11(c)(11) as "[a] limit or market order that is automatically executed by the System against any marketable contra side order as in the manner described in Rule 11.13(b)(1)." As discussed earlier, the Commission approved in 2006 amendments to NSX trading rules to provide for a price-time priority market with two modes of order interaction: (1) Auto-Ex and (2) Order Delivery. These definitions are meant to add clarity to Exchange Rules and improve the ability to reference Auto-Ex mode elsewhere in future amendments to Exchange rules.

2. Statutory Basis

The Exchange believes the proposed Auto-Ex Only order is consistent with Section 6 of the Act, ¹⁸ and the rules and regulations thereunder and, in particular, the requirements of Section 6(b) of the Act. ¹⁹ Specifically, the Exchange believes the proposed Auto-Ex Only order

See Exchange Act Release No. 54391, supra note 4.

¹⁸ 15 U.S.C. §78f.

¹⁹ 15 U.S.C. §78f(b).

furthers the objective of Section 6(b)(5) of the Act²⁰ because it promotes just and equitable principles of trade, removes impediments to, and perfects the mechanism of a free and open market and a national market system. The proposed Auto-Ex Only order allows Users to choose to only interact with orders entered via Auto-Ex mode, thereby avoiding the delays associated with interacting with orders entered via Order Delivery mode. Currently, when an incoming Auto-Ex order is matched against an order entered via Order Delivery mode, the Exchange sends an Order Delivery Notification to the Order Delivery Participant who posted the order alerting them of a potential match. The incoming Auto-Ex order may experience a potential delay while awaiting the Order Delivery Participant's response with a complete fill, a partial fill, or instruction to cancel in full. On the contrary, an Auto-Ex Only order would provide Users with a quicker response by interacting only with orders entered via Auto-Ex mode, thereby avoiding the processing delays associated with [sic] potential interaction with [sic] resting order entered via Order Delivery mode. Therefore, the Exchange believes the quicker response times resulting from the use of the Auto-Ex Only order promotes just and equitable principles of trade, removes impediments to, and perfects the mechanism of a free and open market and a national market system.

Lastly, the Exchange believes the proposed definitions under Exchange Rules 1.5 and 11.11 are consistent with Section 6(b)²¹ of the Act, in general, and furthers the objectives of Section $6(b)(5)^{22}$ in that they are designed to promote just and equitable principles of trade, to remove impediments to, and perfect the mechanism of a free and open market and a national market system. The Exchange believes that adding these definitions will add clarity to the

²⁰ 15 U.S.C. §78f(b)(5).

²¹ 15 U.S.C. §78f(b).

²² 15 U.S.C. §78f(b)(5).

Exchange's Rules and, therefore, promotes just and equitable principles of trade, removes impediments to, and perfects the mechanism of a free and open market and a national market system.

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 that is not necessary or appropriate in furtherance of the purposes of the Act. The proposed Auto-Ex Only order will benefit Users by allowing them to interact only with orders entered via Auto-Ex mode, thereby avoiding the delays associated with interacting with orders entered via Order Delivery mode. The proposed definitions under Exchange Rules 1.5 and 11.11 are meant to simply add clarity to Exchange rules. Therefore, the Exchange believes the proposed Auto-Ex Only Order and definitions under Exchange Rules 1.5 and 11.11 do not impose any burden on competition that is not necessary or appropriate in furtherance of the purposes of the Act.

C. <u>Self-Regulatory Organization's Statement on Comments on the Proposed Rule</u> Change Received from Members, Participants, or Others

Written comments on the proposed rule change were neither solicited nor received.

- III. Date of Effectiveness of the Proposed Rule Change and Timing for Commission Action
 Within 45 days of the date of publication of this notice in the Federal Register or within
 such longer period up to 90 days (i) as the Commission may designate if it finds such longer
 period to be appropriate and publishes its reasons for so finding or (ii) as to which the selfregulatory organization consents, the Commission will:
 - (A) by order approve or disapprove the proposed rule change, or
- (B) institute proceedings to determine whether the proposed rule change should be 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 (http://www.sec.gov/rules/sro.shtml); or
- Send an e-mail to <u>rule-comments@sec.gov</u>. Please include File Number SR-NSX-2013-02 on the subject line.

Paper Comments:

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

All submissions should refer to File Number SR-NSX-2013-02. This file number should be included on the subject line if e-mail 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 (http://www.sec.gov/rules/sro.shtml). Copies of the submission, all subsequent amendments, all written statements with respect to the proposed rule change that are filed with the Commission, and all written communications relating to the proposed rule change between the Commission and any person, other than those that may be withheld from the public in accordance with the provisions of 5 U.S.C. 552, will be available for website viewing and printing in the Commission's Public Reference Room, 100 F Street, NE, Washington, DC 20549, on official business days between the hours of 10:00 a.m. and 3:00 p.m. Copies of the filing also will be available for inspection and copying at the

principal office of the Exchange. All comments received will be posted without change; the Commission does not edit personal identifying information from submissions. You should submit only information that you wish to make available publicly. All submissions should refer to File Number SR-NSX-2013-02 and should be submitted on or before [insert date 21 days from publication in the Federal Register].

For the Commission, by the Division of Trading and Markets, pursuant to delegated authority.²³

Kevin M. O'Neill Deputy Secretary

²³ 17 CFR 200.30-3(a)(12).