

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

Pursuant to Section 17(d)(1) of the Act¹⁷ and Rule 17d-2 thereunder,¹⁸ after October 8, 2010, the Commission may, by written notice, declare the plan submitted by BYX and FINRA, File No. 4-613, to be effective if the Commission finds that the plan is necessary or appropriate in the public interest and for the protection of investors, to foster cooperation and coordination among self-regulatory organizations, or to remove impediments to and foster the development of the national market system and a national system for the clearance and settlement of securities transactions and in conformity with the factors set forth in Section 17(d) of the Act.

IV. Solicitation of Comments

In order to assist the Commission in determining whether to approve the proposed 17d-2 Plan and to relieve BYX of the responsibilities which would be assigned to FINRA, interested persons are invited to submit written data, views, and arguments concerning the foregoing. Comments may be submitted by any of the following methods:

Electronic Comments

- Use the Commission's Internet comment form (<http://www.sec.gov/rules/other.shtml>); or
- Send an e-mail to rule-comments@sec.gov. Please include File Number 4-613 on the subject line.

Paper Comments

- Send paper comments in triplicate to Elizabeth M. Murphy, Secretary, Securities and Exchange Commission, Station Place, 100 F Street, NE., Washington, DC 20549-1090. All submissions should refer to File Number 4-613. 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 Web site (<http://www.sec.gov/rules/other.shtml>). Copies of the submission, all subsequent amendments, all written statements with respect to the proposed plan that are filed with the Commission, and all written communications relating to the proposed plan 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 Web site viewing and printing in the Commission's Public Reference Room, on official business days between the hours of 10 am and 3 pm. Copies of the plan also will be available for inspection and copying at the principal offices of BYX and FINRA. 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 4-613 and should be submitted on or before October 8, 2010.

For the Commission, by the Division of Trading and Markets, pursuant to delegated authority.¹⁹

Florence E. Harmon,

Deputy Secretary.

[FR Doc. 2010-23772 Filed 9-22-10; 8:45 am]

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SECURITIES AND EXCHANGE COMMISSION

[Release No. 34-62928; File No. SR-EDGA-2010-09]

Self-Regulatory Organizations; EDGA Exchange, Inc.; Order Approving a Proposed Rule Change Relating to a Revenue Sharing Program With Correlix, Inc.

September 17, 2010.

On July 28, 2010, EDGA Exchange, Inc. (the "Exchange" or "EDGA") filed with the Securities and Exchange Commission ("Commission"), pursuant to Section 19(b)(1) of the Securities Exchange Act of 1934 ("Act"),¹ and Rule 19b-4 thereunder,² a proposed rule change to establish a revenue sharing program with Correlix, Inc. ("Correlix"). The proposed rule change was published for comment in the **Federal Register** on August 13, 2010.³ The Commission received no comment letters on the proposal. This order approves the proposed rule change.

In its proposal, EDGA described real-time analytical tools offered by Correlix to measure the latency of orders to and from the System, and also described the terms of the pricing and the revenue sharing agreement between Correlix and the Exchange. In addition, the Exchange represented that under the agreement, EDGA will receive 30% of the total monthly subscription fees received by Correlix from parties who have

contracted directly with Correlix to use their RaceTeam latency measurement service for the Exchange. According to the Exchange, EDGA will not bill or contract with any Correlix RaceTeam customer directly.

Pricing for the Correlix RaceTeam product for the Exchange varies depending on the depth of latency information requested, the number of unique MPIDs subscribed by the customer, and the number of ports available for monitoring by Correlix. For boundary-level Exchange latency information,⁴ the fee will be an initial \$1,500 monthly base fee for the first 25 ports associated in aggregate with any of the MPIDs selected by the Member for latency monitoring. For each additional 25 ports associated in aggregate with any of the MPIDs selected by the Member for latency monitoring, an additional monthly charge of \$750 will be assessed. For match-level Exchange latency information,⁵ the fee will be an initial \$2,000 monthly base fee for the first 25 ports associated in aggregate with any of the MPIDs selected for latency monitoring, and an additional \$1,000 per month for each additional 25 ports associated in aggregate with any of the MPIDs selected for latency monitoring.

According to the Exchange, Correlix will see an individualized unique Exchange-generated identifier that will allow Correlix RaceTeam to determine round-trip order time,⁶ from the time the order reaches the Exchange extranet, through the Exchange matching engine, and back out of the Exchange extranet. In its proposal, the Exchange represented that the RaceTeam product offering does not measure latency outside of the Exchange extranet. Further, EDGA stated that the unique identifier serves as a technological information barrier so that the RaceTeam data collector will only be able to view data for Correlix RaceTeam subscriber firms related to latency. Accordingly, Correlix will not see subscriber's individual order detail such as security, price or size; individual

⁴ The time that elapses from an order message's receipt by an Exchange device until the time that a matching engine acknowledgement with respect to such order message is transmitted from the Exchange device back to the user. For market data, the time measurement will be from the time that the market data engine receives a market data update until the time that the market data update is transmitted from the Exchange device back to the user.

⁵ In addition to the boundary-level Exchange latency information, match level information will also provide further elapsed time detail for messaging between Exchange internal systems.

⁶ According to EDGA, the product measures latency of orders regardless of whether the orders are rejected, executed, or partially executed.

¹⁷ 15 U.S.C. 78q(d)(1).

¹⁸ 17 CFR 240.17d-2.

¹⁹ 17 CFR 200.30-3(a)(34).

¹ 15 U.S.C. 78s(b)(1).

² 17 CFR 240.19b-4.

³ See Securities Exchange Act Release No. 62683 (August 10, 2010), 75 FR 50017.

RaceTeam subscribers' logins will restrict access to only their own latency data; and Correlix will not see specific information regarding the trading activity of non-subscribers.

After careful review, the Commission finds that the proposed rule change is consistent with the requirements of the Act and the rules and regulations thereunder applicable to a national securities exchange.⁷ In particular, the Commission finds that the proposed rule change is consistent with Section 6(b)(4) of the Act,⁸ which requires that the rules of a national securities exchange provide for the equitable allocation of reasonable dues, fees and other charges among its members and issuers and other persons using its facilities, and with Section 6(b)(5) of the Act,⁹ which requires, among other things, that the rules of a national securities exchange be 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 and, in general, to protect investors and the public interest, and not be designed to permit unfair discrimination between customers, issuers, brokers, or dealers.

Pursuant to the arrangement, EDGA makes the RaceTeam product uniformly available to all customers who voluntarily request it and pay the fees as detailed in the proposal, pursuant to a standard non-discriminatory pricing schedule. In addition, the Commission believes that the proposal will further the protection of investors and the public interest because: (1) Correlix will only be able to view data related to latency for Correlix RaceTeam subscriber firms; (2) Correlix will not see a subscriber's individual order detail such as security, price or size; (3) individual RaceTeam subscribers' logins will restrict access to only their own latency data; and (4) Correlix will not see specific information regarding the trading activity of non-subscribers.

It is therefore ordered, pursuant to Section 19(b)(2) of the Act,¹⁰ that the proposed rule change (SR-EDGA-2010-09) be, and hereby is, approved.

For the Commission, by the Division of Trading and Markets, pursuant to delegated authority.¹¹

Florence E. Harmon,
Deputy Secretary.

[FR Doc. 2010-23753 Filed 9-22-10; 8:45 am]

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SECURITIES AND EXCHANGE COMMISSION

[Release No. 34-62929; File No. SR-EDGX-2010-09]

Self-Regulatory Organizations; EDGX Exchange, Inc.; Order Approving a Proposed Rule Change Relating to a Revenue Sharing Program With Correlix, Inc.

September 17, 2010.

On July 28, 2010, EDGX Exchange, Inc. (the "Exchange" or "EDGX") filed with the Securities and Exchange Commission ("Commission"), pursuant to Section 19(b)(1) of the Securities Exchange Act of 1934 ("Act"),¹ and Rule 19b-4 thereunder,² a proposed rule change to establish a revenue sharing program with Correlix, Inc. ("Correlix"). The proposed rule change was published for comment in the **Federal Register** on August 13, 2010.³ The Commission received no comment letters on the proposal. This order approves the proposed rule change.

In its proposal, EDGX described real-time analytical tools offered by Correlix to measure the latency of orders to and from the System, and also described the terms of the pricing and the revenue sharing agreement between Correlix and the Exchange. In addition, the Exchange represented that under the agreement, EDGX will receive 30% of the total monthly subscription fees received by Correlix from parties who have contracted directly with Correlix to use their RaceTeam latency measurement service for the Exchange. According to the Exchange, EDGX will not bill or contract with any Correlix RaceTeam customer directly.

Pricing for the Correlix RaceTeam product for the Exchange varies depending on the depth of latency information requested, the number of unique MPIDs subscribed by the customer, and the number of ports available for monitoring by Correlix. For boundary-level Exchange latency information,⁴ the fee will be an initial

\$1,500 monthly base fee for the first 25 ports associated in aggregate with any of the MPIDs selected by the Member for latency monitoring. For each additional 25 ports associated in aggregate with any of the MPIDs selected by the Member for latency monitoring, an additional monthly charge of \$750 will be assessed. For match-level Exchange latency information,⁵ the fee will be an initial \$2,000 monthly base fee for the first 25 ports associated in aggregate with any of the MPIDs selected for latency monitoring, and an additional \$1000 per month for each additional 25 ports associated in aggregate with any of the MPIDs selected for latency monitoring.

According to the Exchange, Correlix will see an individualized unique Exchange-generated identifier that will allow Correlix RaceTeam to determine round-trip order time,⁶ from the time the order reaches the Exchange extranet, through the Exchange matching engine, and back out of the Exchange extranet. In its proposal, the Exchange represented that the RaceTeam product offering does not measure latency outside of the Exchange extranet. Further, EDGX stated that the unique identifier serves as a technological information barrier so that the RaceTeam data collector will only be able to view data for Correlix RaceTeam subscriber firms related to latency. Accordingly, Correlix will not see subscriber's individual order detail such as security, price or size; individual RaceTeam subscribers' logins will restrict access to only their own latency data; and Correlix will not see specific information regarding the trading activity of non-subscribers.

After careful review, the Commission finds that the proposed rule change is consistent with the requirements of the Act and the rules and regulations thereunder applicable to a national securities exchange.⁷ In particular, the Commission finds that the proposed rule change is consistent with Section

a matching engine acknowledgement with respect to such order message is transmitted from the Exchange device back to the user. For market data, the time measurement will be from the time that the market data engine receives a market data update until the time that the market data update is transmitted from the Exchange device back to the user.

⁵ In addition to the boundary-level Exchange latency information, match level information will also provide further elapsed time detail for messaging between Exchange internal systems.

⁶ According to EDGX, the product measures latency of orders regardless of whether the orders are rejected, executed, or partially executed.

⁷ In approving this proposal, the Commission has considered the proposed rule's impact on efficiency, competition, and capital formation. See 15 U.S.C. 78c(f).

⁷ In approving this proposal, the Commission has considered the proposed rule's impact on efficiency, competition, and capital formation. See 15 U.S.C. 78c(f).

⁸ 15 U.S.C. 78f(b)(4).

⁹ 15 U.S.C. 78f(b)(5).

¹⁰ 15 U.S.C. 78s(b)(2).

¹¹ 17 CFR 200.30-3(a)(12).

¹ 15 U.S.C. 78s(b)(1).

² 17 CFR 240.19b-4.

³ See Securities Exchange Act Release No. 62682 (August 10, 2010), 75 FR 50029.

⁴ The time that elapses from an order message's receipt by an Exchange device until the time that