

For the Nuclear Regulatory Commission.
Thomas H. Boyce,
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 of Nuclear Regulatory Research.*
 [FR Doc. 2016-30896 Filed 12-22-16; 8:45 am]
BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2016-0224]

Restart of a Nuclear Power Plant Shut Down by a Seismic Event

AGENCY: Nuclear Regulatory
 Commission.

ACTION: Draft regulatory guide;
 extension of comment period.

SUMMARY: On November 3, 2016, the U.S. Nuclear Regulatory Commission (NRC) issued for public comment draft regulatory guide (DG) DG-1337, "Restart of a Nuclear Power Plant Shut Down by a Seismic Event," in the **Federal Register** for a 60-day public comment period which ends on January 3, 2017. The NRC is extending the public comment period to February 28, 2017, recognizing the potential for unavailability of people during the holiday period. The guide describes methods acceptable to the NRC staff that can be used to demonstrate that a nuclear power plant is safe for restarting after a shutdown caused by a seismic event.

DATES: Submit comments by February 28, 2017. Comments received after this date will be considered if it is practical to do so, but the NRC is able to ensure consideration only for comments received on or before this date. Although a time limit is given, comments and suggestions in connection with items for inclusion in guides currently being developed or improvements in all published guides are encouraged at any time.

ADDRESSES: You may submit comments by any of the following methods (unless this document describes a different method for submitting comments on a specified subject):

- *Federal Rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID: NRC-2016-0224. Address questions about NRC dockets to Carol Gallagher; telephone: 301-415-3463; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual(s) listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- *Mail comments to:* Cindy Bladey, Office of Administration, Mail Stop:

OWFN-12H08, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

For additional direction on accessing information and submitting comments, see "Obtaining Information and Submitting Comments" in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT:

Thomas Weaver, telephone: 301-415-2383, email: Thomas.Weaver@nrc.gov; and Edward O'Donnell, telephone: 301-415-3317, email: Edward.ODonnell@nrc.gov. Both are staff of the Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID: NRC-2016-0224 when contacting the NRC about the availability of information regarding this action. You may obtain publically-available information related to this action, by any of the following methods:

- *Federal Rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID: NRC-2016-0224.
- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly available documents online in the ADAMS Public Documents collection at <http://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "ADAMS Public Documents" and then select "Begin Web-based ADAMS Search." For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, 301-415-4737, or by email to pdr.resource@nrc.gov. The DG is electronically available in ADAMS under Accession No. ML16182A321.

- *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room O1-F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

B. Submitting Comments

Please include Docket ID NRC-2016-0224 in your comment submission. The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your comment submission. The NRC posts all comment submissions at <http://www.regulations.gov> as well as enters the comment submissions into ADAMS. The NRC does not routinely edit comment submissions to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or entering the comment submissions into ADAMS.

II. Additional Information

The NRC is issuing for public comment a DG in the NRC's "Regulatory Guide" series. This series was developed to describe and make available to the public information regarding methods that are acceptable to the NRC staff for implementing specific parts of the NRC's regulations, techniques that the staff uses in evaluating specific issues or postulated events, and data that the staff needs in its review of applications for permits and licenses. The DG, entitled "Restart of a Nuclear Power Plant Shut Down by a Seismic Event," is a proposed revised guide temporarily identified by its task number, DG-1337. The proposed revision of RG 1.167 describes methods acceptable to the NRC staff that can be used to demonstrate that a nuclear power plant is safe for restarting after a shutdown caused by a seismic event. It incorporates lessons learned following the shutdown of nuclear power plants due to earthquake ground shaking and post-earthquake evaluations since Revision 0 was issued in 1997. They include experience gained through the shutdown and restart process of the North Anna nuclear power plant following the Mineral, Virginia earthquake in 2011. It endorses, with some exceptions, sections of ANS/ANSI-2.23-2016, "Nuclear Power Plant Response to an Earthquake," that relate to post-shutdown inspections and tests, inspection criteria, documentation, and long-term evaluations. The guidance includes an action level matrix to direct actions based on the earthquake level and observed damage levels at a nuclear power plant.

II. Backfitting and Issue Finality

Draft Guide-1337 describes methods acceptable to the NRC staff that can be used to demonstrate that a nuclear power plant is safe for restarting after a shutdown caused by a seismic event. Issuance of this DG, if finalized, would not constitute backfitting as defined in § 50.109 of title 10 of the *Code of Federal Regulations* (10 CFR) (the

Backfit Rule) and would not otherwise be inconsistent with the issue finality provisions in 10 CFR Part 52. As discussed in the “Implementation” section of this DG, the NRC has no current intention to impose this guide, if finalized, on holders of current operating licenses or combined licenses.

This DG may be applied to applications for operating licenses, combined licenses, early site permits, and certified design rules docketed by the NRC as of the date of issuance of the final regulatory guide, as well as future applications submitted after the issuance of the regulatory guide. Such action would not constitute backfitting as defined in the Backfit Rule or be otherwise inconsistent with the applicable issue finality provision in 10 CFR part 52, inasmuch as such applicants or potential applicants are not within the scope of entities protected by the Backfit Rule or the relevant issue finality provisions in part 52.

Dated at Rockville, Maryland, this 19th day of December, 2016.

For the Nuclear Regulatory Commission.

Thomas H. Boyce,

Chief, Regulatory Guidance and Generic Issues Branch, Division of Engineering, Office of Nuclear Regulatory Research.

[FR Doc. 2016-30895 Filed 12-22-16; 8:45 am]

BILLING CODE 7590-01-P

SECURITIES AND EXCHANGE COMMISSION

[Release No. 34-79590; File No. SR-C2-2016-024]

Self-Regulatory Organizations; C2 Options Exchange, Incorporated; Notice of Filing and Immediate Effectiveness of a Proposed Rule Change Relating to the Debit/Credit Price Reasonability Check for Complex Orders

December 19, 2016.

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 December 9, 2016, C2 Options Exchange, Incorporated (“Exchange” or “C2”) filed with the Securities and Exchange Commission (“Commission”) the proposed rule change as described in Items I and II 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. Self-Regulatory Organization’s Statement of the Terms of Substance of the Proposed Rule Change

The Exchange proposes to amend the debit/credit price reasonability check for complex orders. The text of the proposed rule change is provided below.

(additions are *italicized*; deletions are [bracketed])

* * * * *

C2 Options Exchange, Incorporated Rules

* * * * *

Rule 6.13. Complex Order Execution

(a)–(c) No change.

. . . Interpretations and Policies:

.01–.03 No change.

.04 Price Check Parameters: On a class-by-class basis, the Exchange may determine (and announce via Regulatory Circular) which of the following price check parameters will apply to eligible complex orders. Paragraphs (b), (e) and (g) will not be applicable to stock-option orders.

For purposes of this Interpretation and Policy .04:

Vertical Spread. A “vertical” spread is a two-legged complex order with one leg to buy a number of calls (puts) and one leg to sell the same number of calls (puts) with the same expiration date but different exercise prices.

Butterfly Spread. A “butterfly” spread is a three-legged complex order with two legs to buy (sell) the same number of calls (puts) and one leg to sell (buy) twice as many calls (puts), all with the same expiration date but different exercise prices, and the exercise price of the middle leg is between the exercise prices of the other legs. If the exercise price of the middle leg is halfway between the exercise prices of the other legs, it is a “true” butterfly; otherwise, it is a “skewed” butterfly.

Box Spread. A “box” spread is a four-legged complex order with one leg to buy calls and one leg to sell puts with one strike price, and one leg to sell calls and one leg to buy puts with another strike price, all of which have the same expiration date and are for the same number of contracts.

To the extent a price check parameter is applicable, the Exchange will not automatically execute an eligible complex order that is:

(a)–(b) No change.

(c) Debit/Credit Price Reasonability Checks:

(1) No change.

(2) The System defines a complex order as a debit or credit as follows:

(A)–(B) No change.

(C) an order for which all pairs and loners are debits (credits) is a debit (credit). For purposes of this check, a “pair” is a pair of legs in an order for which both legs are calls or both legs are puts, one leg is a buy and one leg is a sell, and [both]the legs have the same expiration date but different exercise prices or, for all options except European-style index options, [the same exercise price but]different expiration dates and the exercise price for the call (put) with the farther expiration date is the same as or lower (higher) than the exercise price for the nearer expiration date. A “loner” is any leg in an order that the System cannot pair with another leg in the order (including legs in orders for European-style index options that have the same exercise price but different expiration dates). The System treats the stock leg of a stock-option order as a loner.

(i) No change.

(ii) The System then, for all options except European-style index options, pairs legs to the extent possible [with the same exercise prices]across expiration dates, pairing one [leg]call (put) with the [leg]call (put) that has the next nearest expiration date and the same or next lower (higher) exercise price.

(iii) A pair of calls is a credit (debit) if the exercise price of the buy (sell) leg is higher than the exercise price of the sell (buy) leg (if the pair has the same expiration date) or if the expiration date of the sell (buy) leg is farther than the expiration date of the buy (sell) leg (if the [pair has the same]exercise price of the sell (buy) leg is the same as or lower than the exercise price of the buy (sell) leg).

(iv) A pair of puts is a credit (debit) if the exercise price of the sell (buy) leg is higher than the exercise price of the buy (sell) leg (if the pair has the same expiration date) or if the expiration date of the sell (buy) leg is farther than the expiration date of the buy (sell) leg (if the [pair has the same]exercise price of the sell (buy) leg is the same as or higher than the exercise price of the buy (sell) leg).

(v) No change.

The System does not apply the check in subparagraph (1) to an order for which the System cannot define whether it is a debit or credit.

(3)–(5) No change.

(d)–(h) No change.

.05–.07 No change.

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The text of the proposed rule change is also available on the Exchange’s Web

¹ 15 U.S.C. 78s(b)(1).

² 17 CFR 240.19b-4.