## §49.9

the Commission approve under Section 5c(c) of the Act, any or all of its rules and subsequent amendments thereto, prior to their implementation or, not-withstanding the provisions of Section 5c(c)(2) of the Act, at anytime thereafter, under the procedures of §40.5 of this chapter.

- (b) Notwithstanding the timeline under §40.5(c) of this chapter, the rules of a swap data repository that have been submitted for Commission approval at the same time as an application for registration under §49.3 of this part or to reinstate the registration of a dormant registered swap data repository, as defined in §40.1 of this chapter, will be deemed approved by the Commission no earlier than when the swap data repository is deemed to be registered or reinstated.
- (c) Self-certification of rules. Rules of a registered swap data repository not voluntarily submitted for prior Commission approval pursuant to paragraph (a) of this section must be submitted to the Commission with a certification that the rule or rule amendment complies with the Act or rules thereunder pursuant to the procedures of § 40.6 of this chapter, as applicable.

## § 49.9 Duties of registered swap data repositories.

- (a) *Duties*. To be registered, and maintain registration, as a swap data repository, a registered swap data repository shall:
- (1) Accept swap data as prescribed in §49.10 for each swap;
- (2) Confirm, as prescribed in §49.11, with both counterparties to the swap the accuracy of the swap data that was submitted;
- (3) Maintain, as prescribed in §49.12, the swap data described in part 45 of the Commission's Regulations in such form and manner as provided therein and in the Act and the rules and regulations thereunder:
- (4) Provide direct electronic access to the Commission (or any designee of the Commission, including another registered entity) as prescribed in §49.17;
- (5) Provide the information set forth in §49.15 to comply with the public reporting requirements set forth in Section 2(a)(13) of the Act;

- (6) Establish automated systems for monitoring, screening, and analyzing swap data as prescribed in § 49.13;
- (7) Establish automated systems for monitoring, screening and analyzing end-user clearing exemption claims as prescribed in §49.14;
- (8) Maintain the privacy of any and all swap data and any other related information that the swap data repository receives from a reporting entity as prescribed in § 49.16;
- (9) Upon request of certain appropriate domestic and foreign regulators, provide access to swap data and information held and maintained by the swap data repository as prescribed in § 49.17;
- (10) Adopt and establish appropriate emergency policies and procedures, including business continuity and disaster recovery plans, as prescribed in §49.23 and §49.24.
- (11) Designate an individual to serve as a chief compliance officer who shall comply with §49.22; and
- (12) Subject itself to inspection and examination by the Commission.
- (b) This Regulation is not intended to limit, or restrict, the applicability of other provisions of the Act, including, but not limited to, Section 2(a)(13) of the Act and rules and regulations promulgated thereunder.

## $\S 49.10$ Acceptance of data.

- (a) A registered swap data repository shall establish, maintain, and enforce policies and procedures for the reporting of swap data to the registered swap data repository and shall accept and promptly record all swap data in its selected asset class and other regulatory information that is required to be reported pursuant to part 45 and part 43 of this chapter by designated contract markets, derivatives clearing organizations, swap execution facilities, swap dealers, major swap participants and/or non-swap dealer/non-major swap participant counterparties.
- (1) Electronic connectivity. For the purpose of accepting all swap data as required by part 45 and part 43, the registered swap data repository shall adopt policies and procedures, including technological protocols, which provide for electronic connectivity between the swap data repository and