

Chapter I of the Clearing Conditions of Eurex Clearing AG

General Provisions

As of 03.04.2017

AMENDMENTS ARE MARKED AS FOLLOWS:
INSERTIONS ARE UNDERLINED,
DELETIONS ARE CROSSED OUT.

[...]

Part 1 General Clearing Provisions

[...]

6 Clearing Fund

Eurex Clearing AG maintains the general clearing fund regulated by this Number 6 which relates to Transactions pursuant to Chapters II through VII, Chapter VIII Part 2 and, unless otherwise specified in Chapter IX, Chapter IX (the “**Clearing Fund**”) to cover the Clearing Fund Secured Claims (as defined in Number 6.2) The Clearing Fund is not a legal person.

6.1 Contributions to the Clearing Fund

6.1.1 Contributions and Calculation of the Contributions to the Clearing Fund

(1) [...]

(2) Eurex Clearing AG shall from time to time determine the amount of the Contribution to be paid and maintained by a Clearing Member or a Clearing Agent (each a “**Contribution Requirement**”) in accordance with the relevant applicable calculation method published by Eurex Clearing AG pursuant to Number 16.1 (the “**Contribution Calculation Method**”); any such published Contributionss Calculation Method shall form part of the Clearing Conditions.

Basis for the calculation of (i) the Contribution Requirement of a Clearing Member are all Transactions of such Clearing Member (and, in respect of a FCM Clearing Member, in addition, all Transactionsbetween Eurex Clearing AG and FCM Clients of such FCM Clearing Member)(a “**CM Contribution Requirement**”) and (ii) the Contribution Requirement of a Clearing Agent with respect to a particular Basic Clearing Member are all Basic Clearing Member Transactions of such Basic Clearing Member (a “**BCM Contribution Requirement**”). Eurex Clearing AG may re-evaluate and adjust each Contribution Requirement in accordance with the relevant Contribution Calculation Method at any time and will ~~at least~~ do so by the end of each calendar quarter on a regular basisin accordance with the relevant Contribution Calculation Method.

(3) [...]

[...]
