



EU CCP Recovery and Resolution Regulation – Industry standard disclosures under Articles 9(23) and 87(7)

Proposed pricing model for FIA members and non-
members

February 2023



Background

- To address the challenges posed by the growing importance of CCPs, and the potential risks for financial stability if a CCP were to fail, a new piece of regulation was adopted in the European Union (EU) - [CCP Recovery and Resolution Regulation](#) ('EU CCPRRR').
- Most of the provisions in EU CCPRRR came into effect on **12 August 2022**.
- EU CCPRRR introduces two new disclosure requirements for clearing members of EU CCPs ('**CCPRRR disclosures**'). They are set out in EU CCPRRR **Articles 9(23) and 87(7)**, which amends EMIR Article 38 – new Article 38(8).
- Article 9(23) requires clearing members to communicate to clients how measures in a CCP's recovery plan may affect them.
- New EMIR Article 38(8) requires clearing members to inform clients of the potential losses or other costs that they may bear as a result of the application of the default management procedures and loss and position allocation arrangements under the CCP's operating rules.



FIA's approach to creating the CCPRRR disclosures

- FIA has worked with clearing members and external counsel to produce a single disclosure letter that covers both EU CCPRRR clearing member disclosure requirements referred to in this deck. [*It is currently still in draft form.*]
- The document is split into two main parts, namely the front-end disclosure template, which is CCP-agnostic, and CCP-specific appendices, which explain which recovery measures, as well as loss allocation and reduction tools the EU CCPs covered in the appendices have in their rulebooks, and whether/how they differ from the generic description of these tools in the front-end of the disclosure.
- The final CCPRRR disclosures will be available online to members and non-members upon subscription (*see next slide for pricing details*). An annual maintenance fee will be confirmed after a decision has been made as to whether and how often these disclosures will be reviewed and updated.
- In case of any questions, please reach out to Mitja Siraj (msiraj@fia.org).

Proposed pricing of CCPRRR disclosures

Group	CCP Name	Jurisdiction	CCP RR Coverage	CCP RR Subscriber Price	FIA Member Price	Non-Member Price
1	Eurex Clearing AG	Germany	Yes	£ 500	£ 1,500	£ 3,000
1	Cassa di Compensazione e Garanzia S.p.A. (CCG)	Italy	Yes	£ 500	£ 1,500	£ 3,000
1	LCH SA	France	Yes	£ 500	£ 1,500	£ 3,000
1	BME Clearing	Spain	Yes	£ 500	£ 1,500	£ 3,000
1	Nasdaq OMX Clearing AB	Sweden	Yes	£ 500	£ 1,500	£ 3,000
1	European Commodity Clearing	Germany	No		£ 3,000	£ 6,000
2	KDPW_CCP	Poland	No		£ 3,000	£ 6,000
2	European Central Counterparty N.V.	The Netherlands	No		£ 3,000	£ 6,000
2	ICE Clear Netherlands B.V.	The Netherlands	No		£ 3,000	£ 6,000

Pricing Model Principles:

Group is anticipated order of CCPRRR disclosures to be created. This means that Group 1 CCPs will be completed before we start Group 2.

Proposed pricing for CCPs that are not covered by CCP RR only applies if at least 7 (seven) firms confirm interest. If there are fewer firms interested in specific CCP, we shall discuss pricing with the interested firms separately.

Currently, ECC, KDPW_CCP, ECC N.V. and ICE Clear Netherlands do not meet the threshold of 7 subscribing members, however this may change in the future.

CCP RR is FIA's CCP Risk Review Programme.

CCP RR Subscriber Price is the price to any FIA Member that currently subscribes to CCP Risk Review Programme. Subscriber does not need to subscribe directly to the CCP listed.

FIA Member Price is the price to any FIA member firm.

Non-Member Price is for all other entities.

FIA

The logo consists of the letters 'FIA' in a bold, sans-serif font. The 'F' is dark grey. The 'I' is dark grey. The 'A' is formed by overlapping shapes: a light green triangle on the left, a darker green triangle on the right, and a blue triangle at the bottom. The background features large, overlapping geometric shapes in light green, light blue, and white.