



ABSOLUTE COLLATERAL

MADRID REPO EVENT

Monday 21st September 2026

Venue TBC | 12:00 - 16:30



12:00 **Registration with Welcome Refreshments**

12:45 **OPENING REMARKS**

Steve Griffiths, CEO & Founder, [Absolute Collateral](#)

12:50 **OPENING KEYNOTE**

XXX, **XXX**, [XXX](#)

13:00 **PANEL 1: REPO, SEC LENDING & GLOBAL CLEARING**

Steve Griffiths, CEO & Founder, [Absolute Collateral](#)

Alvaro Praxedes, Global Head of Sec Finance - Flow Sales, [BBVA](#)

José Manuel Tassara de León, Head - Agency Securities Finance,
[XXX](#), [Expert](#), [Spanish Bank](#)

XXX, **XXX**, [Spanish Bank](#)

A discussion on how repo and securities lending are evolving within an increasingly clearing-driven European landscape. From government bond liquidity and balance-sheet constraints to margin dynamics, clearing access, and the operational realities shaping secured financing markets across jurisdictions.

13:40 **PANEL 2: Clearing, T+1 and Tokenisation**

XXX, XXXX, [Vendor](#)

XXX, XXXX, [Vendor](#)

Giovanni Sabatini, Expert, [EU T+1 Committe](#)

Expert, Expert, [Digital Company](#)

A discussion on how repo and securities lending are evolving within an increasingly clearing-driven European landscape. From government bond liquidity and balance-sheet constraints to margin dynamics, clearing access, and the operational realities shaping secured financing markets across jurisdictions.

14:20 Coffee Break

14:45 **PANEL 3: Global Repos & Clearing**

Olivier Lefranc, Business Development Financing, [Euroclear](#)

XXX, XXX, [Global Bank](#)

XXX, XXX, [European Bank](#)

XXX, XXX, [Spanish Bank](#)

David Pérez Arco, Repo Trader, [Tressis](#)

An exploration of how collateral management sits at the centre of both traditional and emerging market infrastructure – from T+1 readiness and settlement efficiency to tokenisation, treasury optimisation, and the evolving interaction between operational workflows and digital market infrastructure.

15:30 Networking

16:30 Close

Padel Tournament

18:00 - 20:00 followed by drinks

