# **LCH.Clearnet SA**

## **CCP** services offer on CDS products

European Central Bank meeting February 24th, 2009



### LCH.Clearnet SA – CCP services offer on CDS

## **Rationale / Expertise / Target date**

#### Rationale

- Echo from LCH.Clearnet SA's members firms and banks associations for a CCP solution established in the Euro-zone.
- Request from LCH.Clearnet SA's regulatory bodies and authorities

#### • LCH.Clearnet SA expertise and credentials

- Leading independent CCP licensed as a credit institution in the Euro-zone
- Regulated and supervised as an investment service provider under the terms of the Consolidated Banking Directive and as a securities settlement system operator under the terms of the Settlement Finality Directive
- Recognised expertise as clearing house on various markets and financial instruments (exchange traded derivatives, equities, OTC products).
- Access to TARGET2 system : cash settlement facilities in central bank money (management of intra-day liquidity)
- Compliance with high industry standards such as CPSS-IOSCO recommendations
- Track record in projects' delivery
- **Target date:** December 2009 with maximum re-use of existing clearing systems.



### Service offer - product coverage & processes

- CCP services to be offered in a two-step approach to:
  - CDS based upon European indices
  - CDS on European listed single names

CCP services main features to be refined according to members and regulators feedback:

- Trade management
- Position management:
  - Novation facing off against LCH.Clearnet SA
  - Multilateral netting on a daily basis
- Appropriate risk management:
  - Position valuation on a daily basis
  - Margining (initial and variation margining) with SPAN methodology and calls
  - Clearing guarantee fund
  - Default management processes relevant to the characteristics of CDS products in case of credit events (ISDA framework)
- Settlement/delivery Safe payment processing through TARGET2 system
- Fully automated clearing services (Straight Through Processing)

