

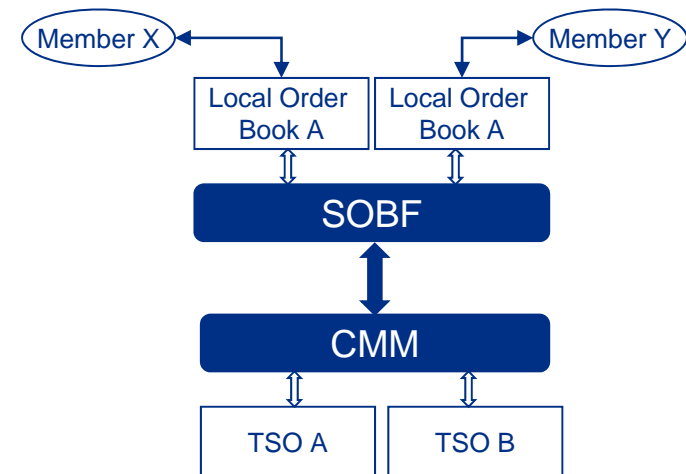
# Continuous Cross-Border Implicit Intraday Trade Status update

***XXI. Florence Forum  
Dec 05th , 2011***

- Setting
- Joint TSOs and PXs approach
- Technical solution
- Roadmap
- As an example: NWE Implementation Projects

# Setting

- The target model for intraday is acknowledged by all stakeholders: **Continuous implicit allocation**
- Europex and ENTSO-E are committed to implement a pan-European cross-border Intraday mechanism:
  - A **Shared Order Book (SOB)**, performing continuous cross-border implicit intraday matching, and
  - A **Capacity Management Module (CMM)** allocating the cross-border intraday capacity in a continuous manner
- **Objective: Pooling of intraday liquidity to maximize economic benefit in capacity allocation**

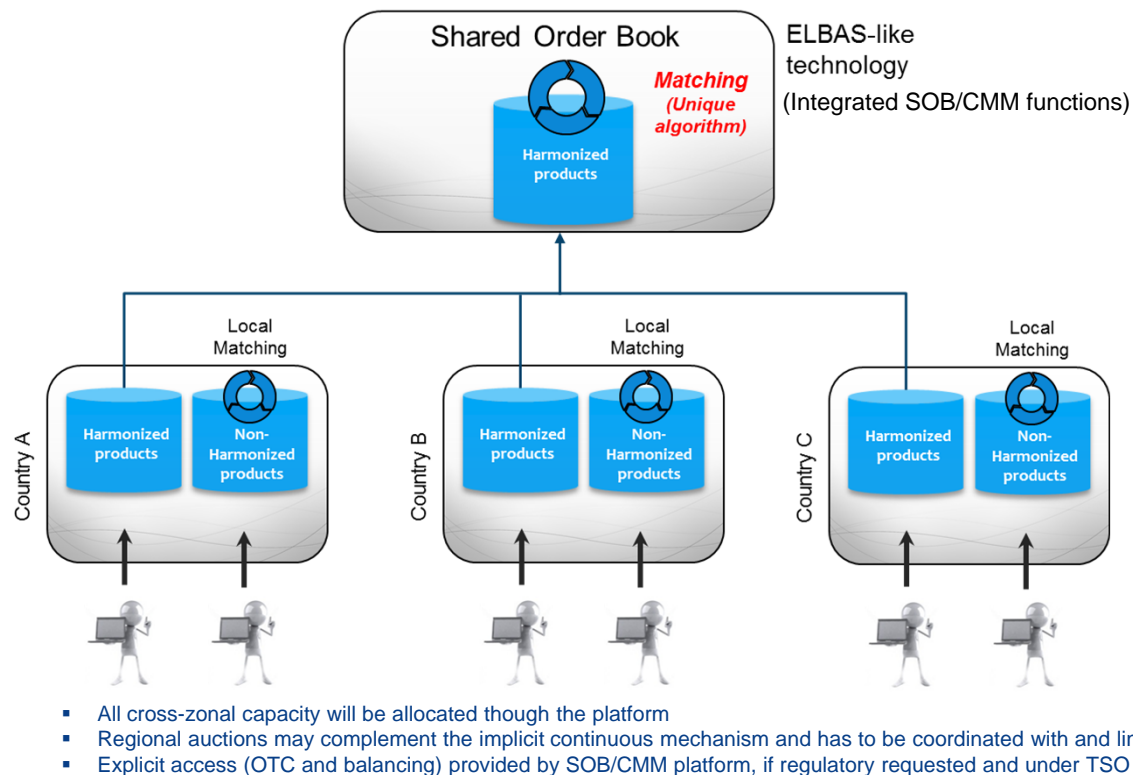


# Joint TSOs and PXs approach

- Europex and ENTSO-E agreed on a joint approach which provides a robust solution for the Interim and a clear path for a smooth transition towards the Target Model
  - Interim Solution: **Aim to cover at least NWE by end 2012**, but open to other Regions
    - ELBAS-like technology amended with an explicit access where requested by NRAs
    - Responsibility shared between PXs and TSOs
    - Local Implementation Projects
  - Target Model: Launch by end of 2014
- **Memorandum of Understanding** will be signed by TSOs and PXs in order to create the framework and to establish technical and governance principles

# Technical solution

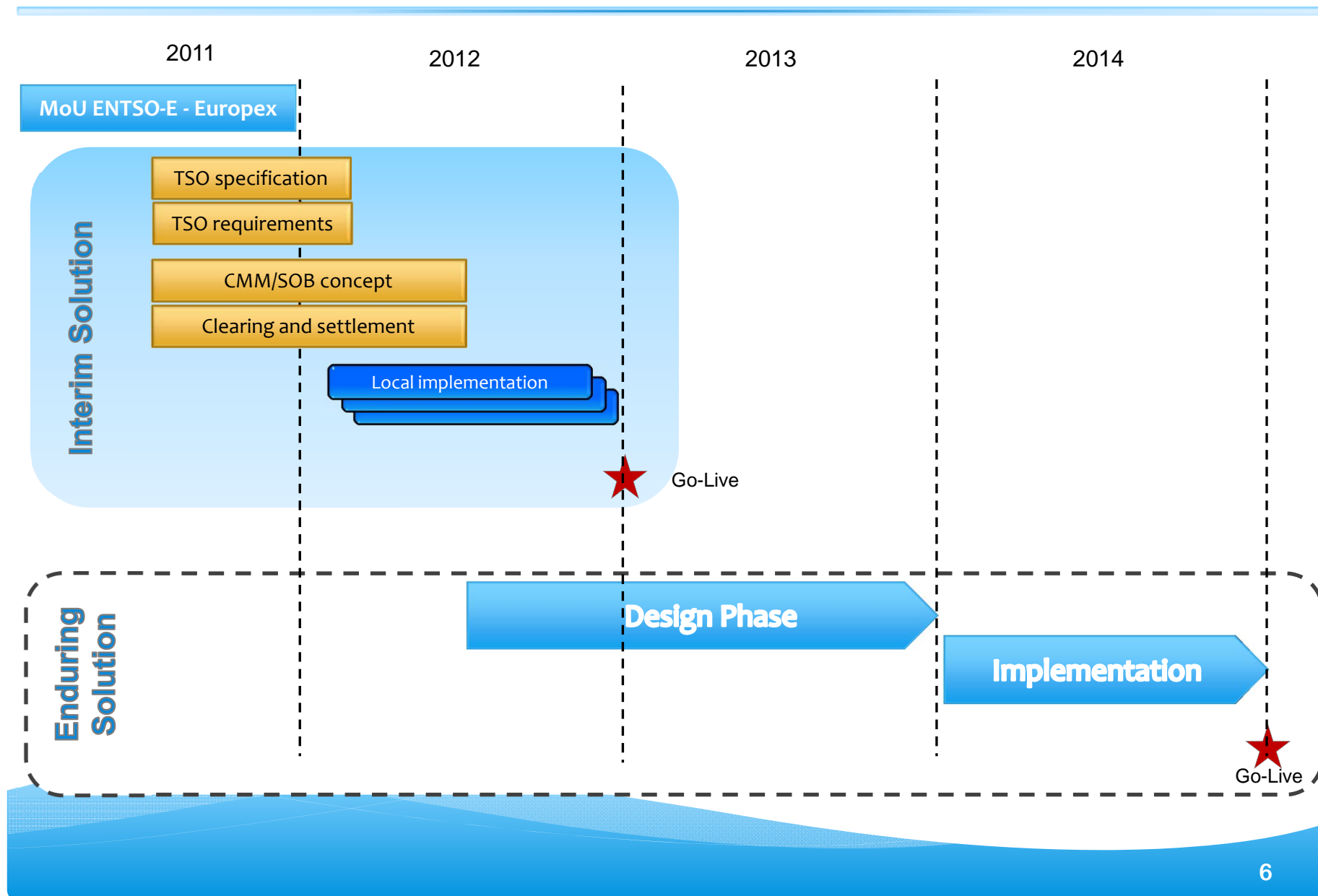
## Interim



## Enduring

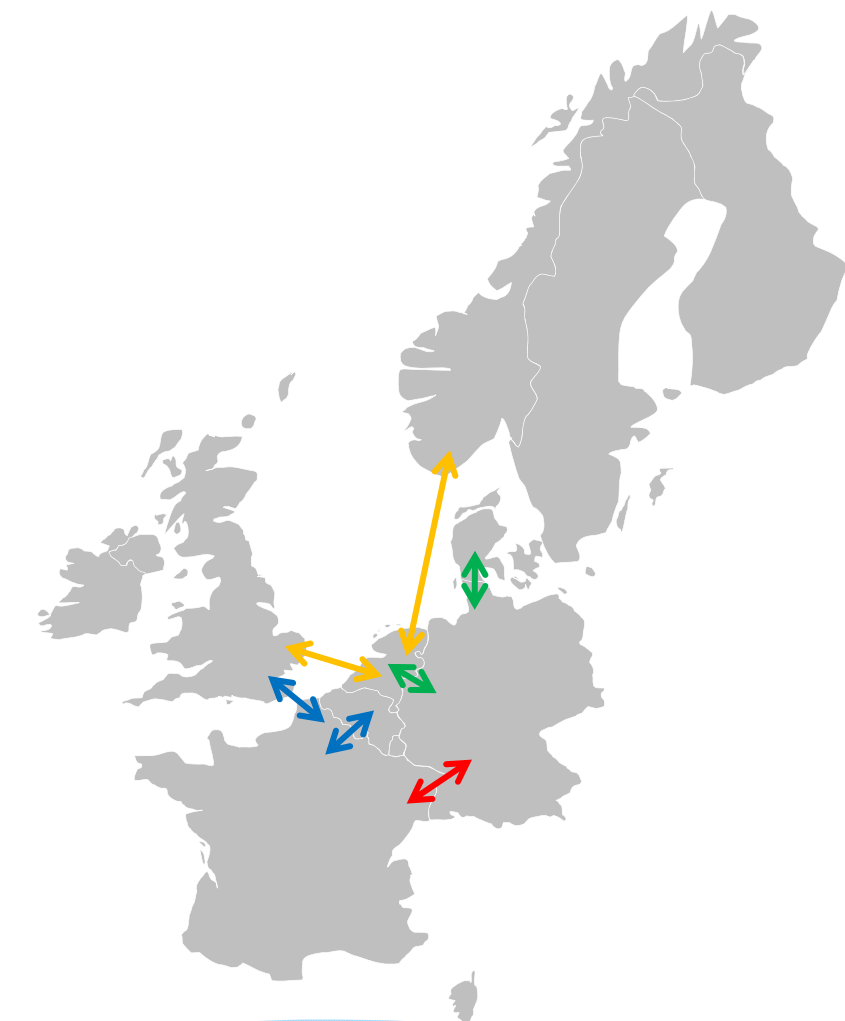
For the Enduring Solution **all products** should be matchable through the SOB, subject to consistent arrangements (e.g. nomination, settlement and imbalance rules) and regulatory approval

# Roadmap



## As an example: NWE Implementation Projects for the Interim

- The local / multi-party projects will aim to change the current capacity allocation mechanism on several NWE borders into an Elbas-like mechanism
- Open to other borders or regions when ready



- ↔ Implicit and explicit continuous capacity allocation
- ↔ Explicit continuous capacity allocation
- ↔ Explicit capacity allocation
- ↔ No capacity allocation



Thanks for your attention!