



Deliverable I.1 Long Term

Integration of IPE LT auctions in CASC

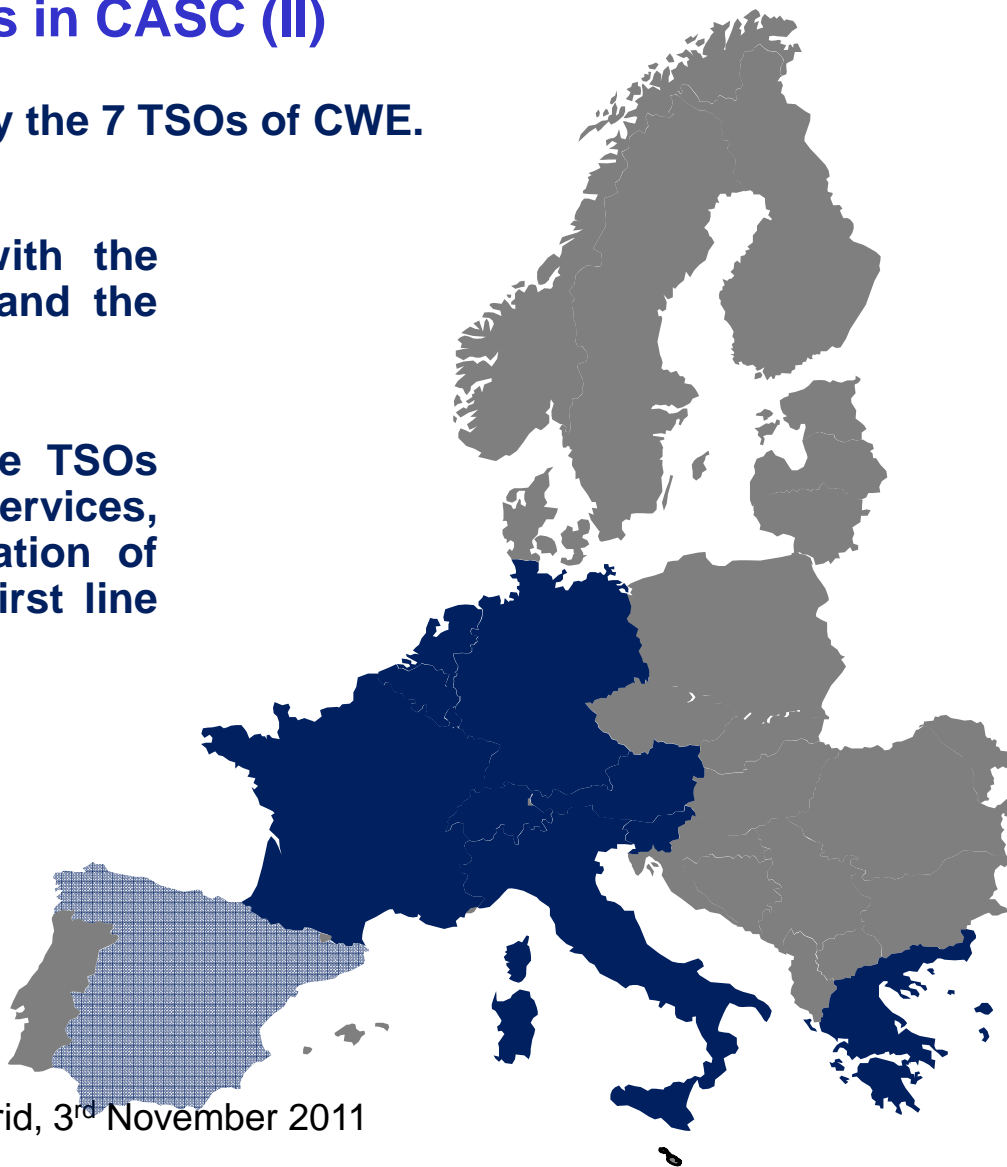
9th IG Meeting – SW ERI
Madrid, 3rd November 2011

Integration of IPE LT auctions in CASC (I)

- ❑ **In the 5th Stakeholder Group meeting of SWE (13 July):**
 - **CNE and ERSE asked the stakeholders position on:**
 - The advantages and disadvantages of implementing the IPE long term congestion management mechanism inside CASC.EU;
 - The IPE being set as a pilot project for the FTR implementation inside CASC.EU.
 - **The TSOs committed themselves in making contacts about the possibility of IPE adhering to CASC.EU in short term**
- ❑ **On 29 July, the ACER FWGL on CACM were published enabling PTRs+UIOSI or FTRs for risk hedging for cross border trading. The FWGL indicate that the CACM NCs shall require the TSOs to provide with a single platform (as objective) or regional platforms (as a transitory arrangement) for the allocation of LT transmission rights (either PTRs or FTRs).**

Integration of IPE LT auctions in CASC (II)

- ❑ CASC.CWE was created on 2008 by the 7 TSOs of CWE.
- ❑ In November 2010 CASC.CWE, with the adhesion of the TSOs from CSE and the Swiss TSO, becomes CASC.EU.
- ❑ CASC is a service provider to the TSOs performing daily operation of services, related to the cross border allocation of transmission capacity and is the first line of contact with Market Participants.



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Integration of IPE LT auctions in CASC (III)

- ❑ **In October, REN and REE formalized, in a letter sent to CASC.EU, the requests of the NRAs, inquiring CASC.EU about:**
 - The feasibility and conditions for the possible provision of these CASC.EU services to the Portuguese-Spanish Interconnection
 - The possibility of implementing Financial Transmission Rights (FTR) options on CASC.EU in a short/medium term
 - Until then, the possibility of implementing a Physical Transmission Rights (PTR) + UIOSI mechanism

- ❑ **For the final decision on the type of product to be implemented, either PTRs or FTRs, the ongoing works by ACER and ENTSO-E for the possible implementation of FTRs (as indicated in the AESAG LT roadmap) should be taken into account**