# REPORT ON PT IN / IGCC

Balancing Stakeholder Group

Brussels, 2017/06/07

entsoe

Reliable Sustainable Connected

# GL EB – Imbalance Netting - Requirements

**IGCC** formally identified as starting point and is the implementation project

IGCC

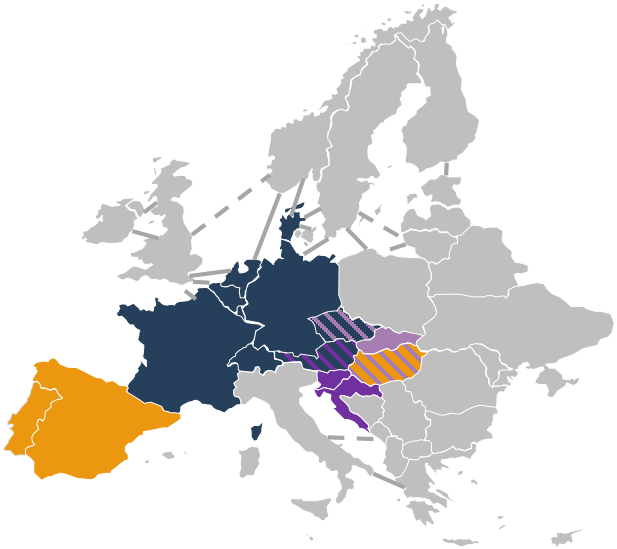
INC

not bound by legislation, but willing to implement

E-GCC

Accession process to IGCC started

**Status Quo**



**All TSO Platform**

Implementation Framework

Implementation Framework approval

Appointment of entity

Implementation of platform

EIF

EIF+6m

EIF+Xm

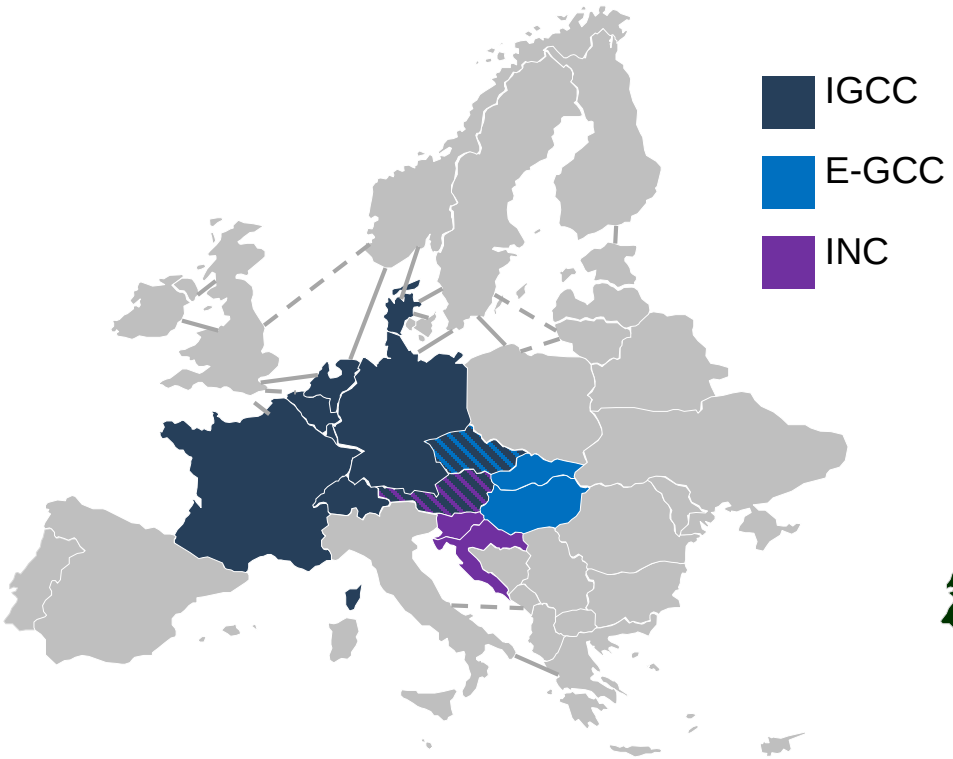
Appr.+6m

Appr.+12m

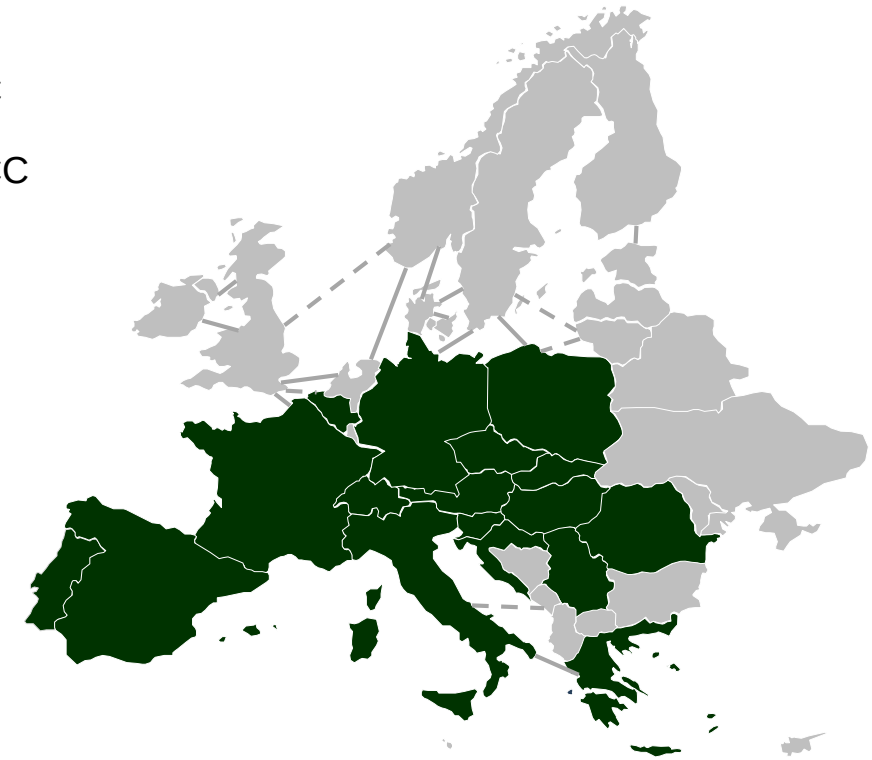
entsoe Reliable Sustainable Connected

# Members of PT

**Current situation**




**PT Member**



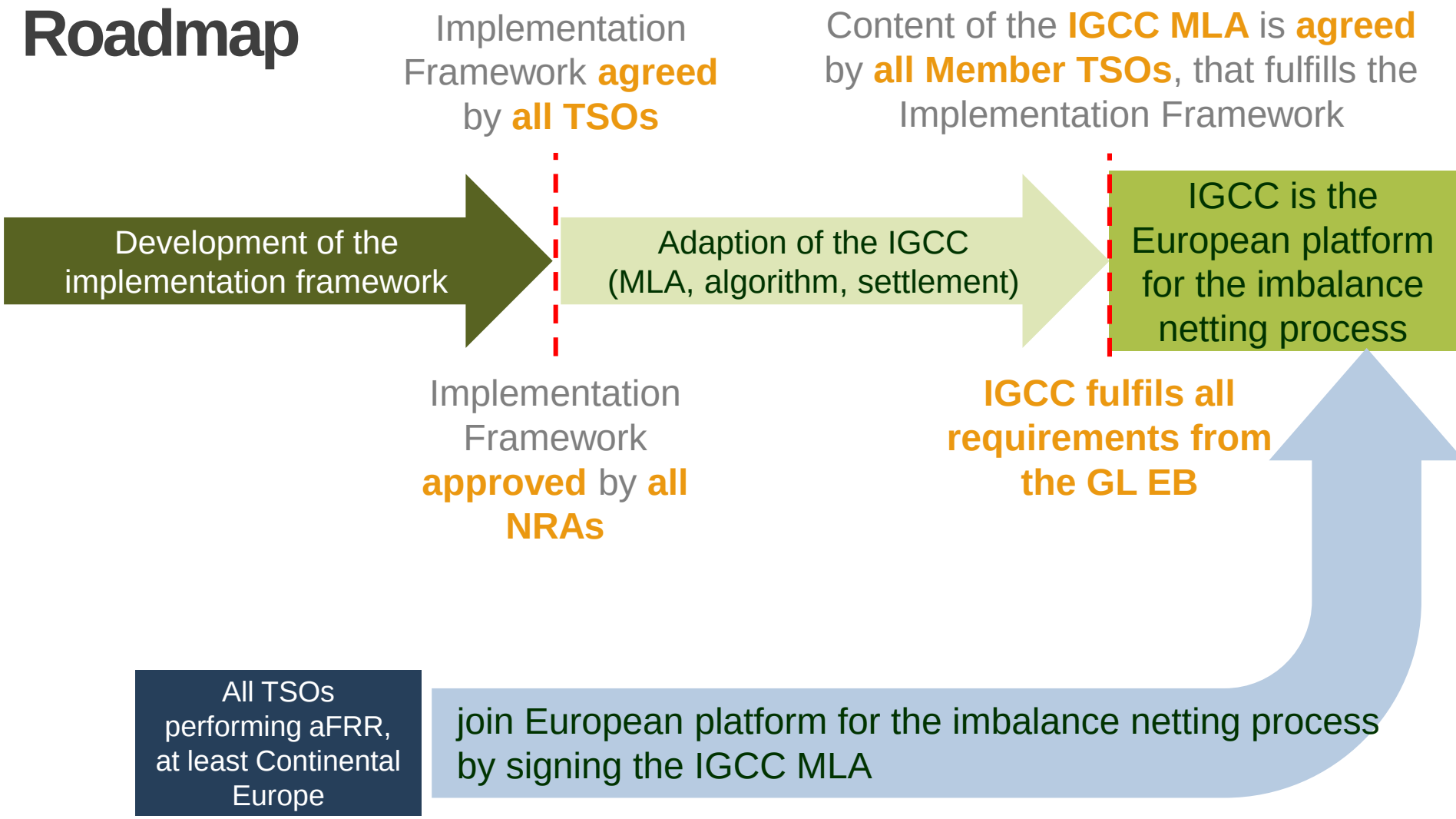
# GL EB - Requirements

- **Implementation Framework (consultation by stakeholders)**
- **Designation of entity (no consultation)**
- **Proposal of settlement for intended exchange (no consultation)**
- **Implementation and use of platform (no consultation)**

# Roadmap

1. Implementation Framework is **agreed** by **all TSOs**
2. Implementation Framework is **approved** by all **NRAs**
3. **IGCC** is **adapted** accordingly if necessary to fulfil the Implementation Framework
   - IGCC MLA, algorithm and settlement is adapted by the current and expected member TSOs of IGCC
4. **IGCC fulfils all requirements** of the GL EB to the European platform for imbalance netting
5. **IGCC is the European platform for imbalance netting**
6. **All TSOs performing aFRR**, at least from Continental Europe, **become** Member of the European platform for imbalance netting having **sign**ed the **IGCC MLA**
7. TSOs are encouraged to join IGCC at an earlier stage, even before any amendments due to Implementation Framework have been implemented

# Roadmap




joining of IGCC can also be done in an earlier stage before implementation of any necessary amendment

# Principles of the algorithm

- Proportional distribution
- Non discrimination

- Each TSO calculates the Demand and the Limits of its LFC Area;
- The Demands and Limits are sent to the imbalance netting process function;
- The imbalance netting process function calculates the Corrections whilst respecting the Limits; and
- The Corrections are sent to the TSOs and are used by them;

# Thank You for your attention

entsoe

Reliable Sustainable Connected

PT IN