RR Platform – Implementation Framework

The Electricity Balancing Guideline ('EBGL') requests to the establish an European platform for **R**eplacement **R**eserves pursuant to its Article 19(1) and develop a proposal under an implementation framework:

- This proposal was submitted 6 moths, after the guideline entered into force
- The platform is expected to Go-Live by end of 2019

Main points from the RR – Implementation framework:

- The TSOs that are part of this methodology are: National Grid, Swissgrid, REE, REN, TERNA, Transelectrica, RTE, PSE and CEPS
- Definition of the RR Standard Product characteristics
- BSP and TSO Gate closure time
- Types of the bids accepted and formation of the CMOL
- Functions that will cover the platform

The final proposal was approved on 4th December 2018 by the relevant NRAs



18 June 2018



RR Platform – LIBRA





RR Platform – timeline





RR Platform – types of bids

- 1. Full divisible bids
- 2. Divisible bids
- 3. Indivisible bids
- 4. Linked bids in time
- 5. Exclusive bids in volume
- 6. Exclusive bids in time
- 7. Multi part bids

- Increasing or decreasing only prices
- They can be either fully divisible, or divisible or indivisible bids

(7)

 A multi-part bid can be defined with a starting and an ending time and can last from 15 to 60 minutes.. The same volume will be accepted for the whole defined delivery period



RR Platform – Algorithm optimisation





- 5. Communication of accepted offers, satisfied needs and marginal prices
- 6. Calculation of the bilateral exchanges between balancing areas and TSO-TSO settlement.
- 7. Residual ATC and net positions are communicated to TSOs



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