



Bidding Zones review eurelectric's view and comments

MESC, 6th March 2018

Comments on the outcome of the review

➤ The conclusion

- We feel that a recommendation is proposed by ENTSO-E (TSOs of the corresponding study region) solely because it is driven by CACM Reg.
- We acknowledge though that unfortunately the current legal framework of CACM Reg. does not allow flexibility in terms of not issuing a recommendation when sufficiently robust and credible analysis has not been carried out/completed

➤ The overall outcome

- a lot of information (market, technical reports, review report), as a result of intense and challenging work
- A lot of questions raised. A few examples :
 - 225 kV congestion management by each TSOs
 - FB modelling...

How to do it again?

- The timing
 - CACM foresees a review every three years
 - This one took 5 years, and is not conclusive
- Before any other review : built on the experience
 - List the problems
 - Find solutions, together with stakeholders
- Only then, the perimeter of the new review can be defined
 - Experts and/or model based scenarios?
 - Which expert based scenarios?
 - For instance : one splitting/merger at a time, or big/small countries scenarios?

Our recommendations

- Even more transparency with stakeholders, from the right beginning
- Effective quantitative analysis needs a very structured process
 - Otherwise, pears will be compared with apples
- The review should not be under pressure for delivering in time
 - It is a very serious subject : changes in the BZ configuration can have large consequences
 - Therefore, any change needs to be comprehensively assessed
- The back testing is key
 - It is the only way to check that the computation results are relevant/correct
- There is probably a balance to find between accuracy and complexity
 - For instance : use of FB? How to deal with operational porcesses evolving at the same time?
- In any case, the priority is the confidence needed in the results
- And : a clear picture is needed, for both trading and investments decisions