

- ACER adopted 5 methodologies for Core and SEE on coordination of remedial actions and cost sharing.
- ACER consulted stakeholders on the issues directly impacting RDCT providers (4-21 September):
 - The use of indicative or actual prices and costs of RDCT
 - Who should bear the difference between indicative and actual prices/costs ?
 - How are volume deviations settled?
 - Other comments

ACER Coordinated redispatching and countertrading

- ACER allowed that indicative prices/costs are corrected to reflect incurred costs and that these cost deviations are also shared
 - Article 25(5)&(6) of the CACM Regulation allows for both interpretations
- Most TSOs supported this solution there was little support to exclude these deviations from cost sharing
- Indicative prices may lead to inefficient (suboptimal) activation, but given the limited competition in redispatching actions, the loss of optimality may be minimal
 - Even if corrected prices/costs would be used in optimisation, the activations would likely not change
- TSOs need to monitor systematic upward correction of prices/costs and can reject these deviations to be included in cost sharing – in such case the connecting TSOs would need to pay them
- Timing between optimisation and activation will be significant this creates a problem of firmness of bids even in market-based redispatch. In future this timing should be reduced

CER Coordinated redispatching and countertrading

Volume deviations are settled as follows

- In case the deviation in volume is resulting from coordinated process among TSOs the cost deviations are shared among TSOs
- In case the deviations are unilateral (on the side of connecting TSO or RDCT provider these deviations re not subject to cost sharing and national arrangements (e.g. imbalance settlement)

Other Issues

- Countertrading is not going to be used from the beginning less focus on it
- The need for quick implementation was emphasised by stakeholders
- Market-based redispatching promoted by stakeholders concerns from regulators