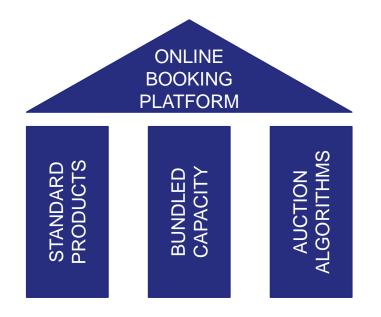


PRISMA's role as market & EU regulation facilitator

15thJune 2016

CAM NC is one key enabler for a transparent and liquid European gas market

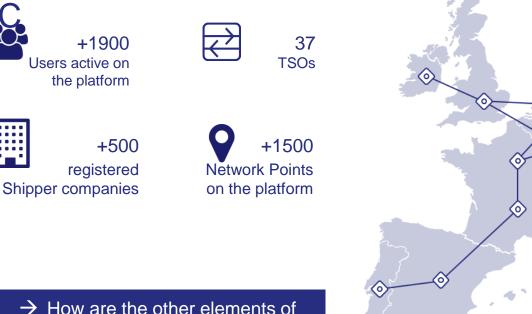


Main objectives of CAM NC

- Increase market transparency
- Ease market access
- Reduce transaction costs
- Create level playing field for incumbents and new market participants



As Europe's leading capacity platform, **PRISMA** is a fundamental element of CAM





 \rightarrow How are the other elements of CAM NC developing?



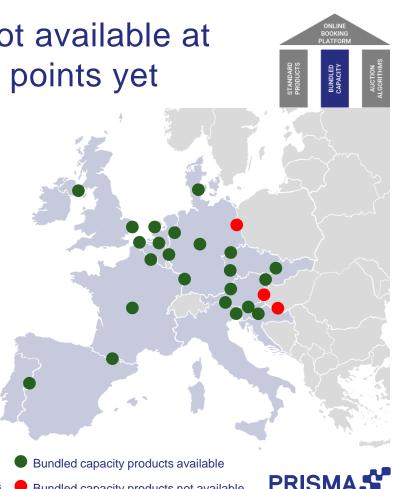
6.000 Short-term auction transactions per month 5.500 5.000 4.500 4.000 3.500 3.000 2.500 2.000 1.500 1.000 PRIS Within-day Day-ahead Slide 4

Increased acceptance of short-term capacity products throughout Europe

ONLINE BOOKING STANDARD PRODUCTS

Bundled capacity products not available at all European interconnection points yet

- Meanwhile, bundled capacity products are available at most interconnection points
- However, no solution for IPs for countries using different booking platforms has been found yet
- Most capacity (~ 95%) still sold as unbundled capacity



Auction surcharges highlight importance of gas-flow from Northwest to Southeast

- Auction surcharges in 2016 mainly occurred in day-ahead auctions
- Most congested interconnection is NCG → Austria (IPs Oberkappel and Überackern)
- Other occurrences of surcharges mainly follow the same flow from North to South





For a transparent and easy-to-use capacity market, implementing CAM NC only is not enough

Main objectives of CAM NC

- Increase market transparency
- Ease market access
- Reduce transaction costs
- Create level playing field for incumbents and new market participants

Services of PRISMA capacity platform

- 𝗭 CAM NC elements
- CMP measures (buyback and surrender)
- Secondary capacity trading
- 𝗭 REMIT reporting
- Capacity allocation for domestic points
- Automated data exchange with trading systems



REMIT reporting implementation needs to be consistent with objectives of CAM NC

- Both CAM NC and REMIT implementing act share the aim of enabling a well-functioning energy market
- Transparency and low transaction costs are both fundamental elements of such a market design
- Effort of all market participants to fulfil REMIT reporting should not counteract objective of low transaction costs
- Strong demand for central handling of REMIT reporting
- Based on this demand, PRISMA has extended reporting service for trades which have been concluded outside the platform



Thank you very much for your

attention

Götz Lincke