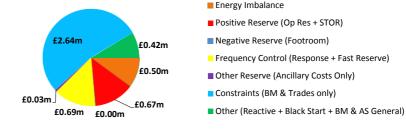




national gridESO



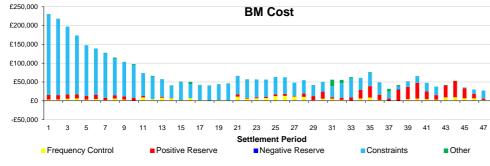
BM Volume

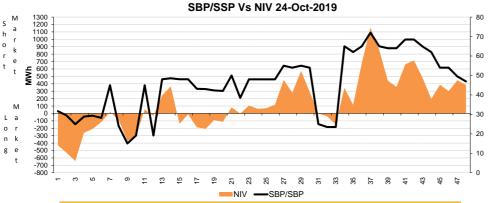
29

■ Positive Reserve

33

■ Constraint Offers





The market was p 1000MW short in morning. Additional Multiple trades on South East. The p the Western Link the wind faded ou was controlled with

Western Link status: Available



Frequency Control Offers

2500

2000

1500 1000

500

€ -500 -1000

-1500 -2000

-2500

The market was prevalently short throughout the 24 hours, particularly in the evening with peaks in excess of 1000MW short in the afternoon and 2200MW in the evening. Interconnectors were traded for positive margin in the morning. Additional dynamic response was deployed in the evening due to wind volatility.

Settlement Period

Other

13 15 17 19 21 23 25 27

Frequency Control Bids

■ Negative Reserve

Multiple trades on the interconnectors were taken from the early morning, to solve thermal import constraints in the South East. The power flow constraints in Scotland in place from the previous day, following the limited capacity on the Western Link interconnector, still required large volume of wind generation until the early hours of the day when the wind faded out. Overnight, offers where taken in the BM to manage the voltage levels in England. RoCoF risk was controlled with a mix of trades and BM actions.