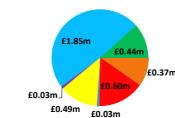
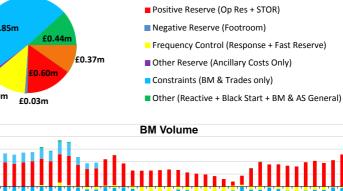


SBP/SSP Vs NIV 12-Jan-2020 700 70 М S 600 а h 500 60 0 k 400 r e 300 50 t ₩ ²⁰⁰ 100 t 0 -100 Μ -200 L a o r -300 20 n k -400 g e -500 10 -600 t -700 Λ ß ი 33 e \sim . . 15 4 19 3 33 25 -SBP/SBP NIV Western Link status: Unavailable

Daily Balancing Costs



nationalgridESO



Energy Imbalance

-500 1000 -1500 -2000 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 Settlement Period Frequency Control Offers Frequency Control Bids Positive Reserve Constraint Offers Constraint Bids Negative Reserve Other

Commentary

2500

2000

1500

1000

500

The market commenced short overnight and into midday, with a long peak over noon/early afternoon, and peaking short between late afternoon to evening. Around 45MW of STOR was run midday, and between 3.30pm and 7pm around 200MW of STOR was run.

The Western Link HVDC Interconnector was unavailable, and in conjunction with high winds, necessitated BM the North. Overnight Voltage Support assisted by BM Actions in the South East, Wales, and Midlands. Overnight trading and Interconnector trades secured RoCoF. Actions from mid-afternoon onwards, increasing in the evening, to manage power flow constraints in Scotland and