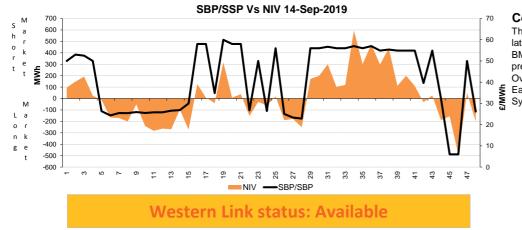
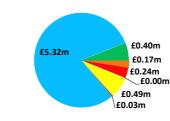


£250,000 **BM Cost** £200,000 £150,000 £100,000 £50,000 £0 -£50,000 25 27 1 3 5 7 9 11 13 15 17 19 21 23 29 31 33 35 37 39 41 43 45 47 Settlement Period Frequency Control Positive Reserve Negative Reserve Constraints Other



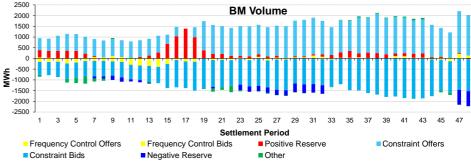
Daily Balancing Costs



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Energy Imbalance

- Positive Reserve (Op Res + STOR)
- Negative Reserve (Footroom)
- Frequency Control (Response + Fast Reserve)
- Other Reserve (Ancillary Costs Only)
- Constraints (BM & Trades only)
- Other (Reactive + Black Start + BM & AS General)



Commentary

The market was mostly long from the early hours into the morning, becoming short early afternoon onwards into the late evening.

BM Actions required from early morning to manage Thermal constraints in the Scotland area, becoming more prevalent midday onwards. Trades were additionally required to manage these power flow constraints in Scotland. Overnight Voltage Support was maintained with Trades, alongside BM Actions during the day in the South/South East, Wales, North West, North East and Midlands areas. Interconnector Trades overnight and during the day for System Inertia, requiring BM Actions during the day to support.