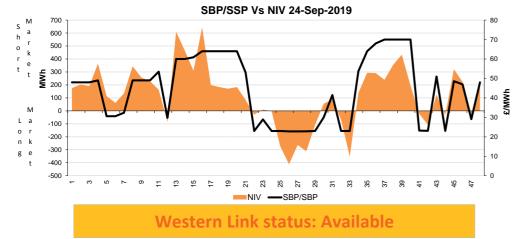
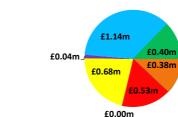


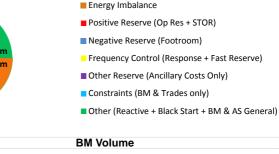
£100.000 **BM Cost** £80,000 £60,000 £40,000 £20,000 £0 -£20.000 9 11 13 15 17 19 21 29 31 33 35 37 39 41 43 45 47 3 5 7 23 25 27 Settlement Period Frequency Control Positive Reserve Negative Reserve Constraints Other

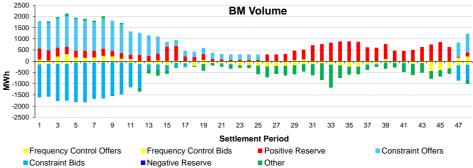


Daily Balancing Costs



nationalgridESO





Commentary

The market was prevalently short throughout the 24 hours, with peaks in excess of 1200MW short in the morning and 800MW short in the evening. Multiple trades on the interconnectors were taken over the morning peak for frequency response, and in the afternoon for positive margin.

Some BM actions were required overnight to ease power flow restrictions in the north of Scotland. Overnight, voltage levels were managed with a mix of trades on generating units and BM actions, additionally interconnectors were traded to control the RoCoF risk.