

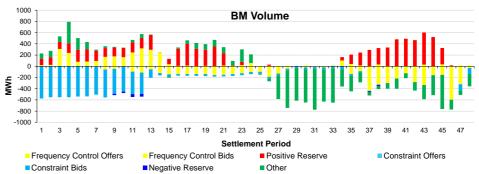
SBP/SSP Vs NIV 10-Apr-2019 800 120 М S 700 а h 600 100 0 500 k r 400 e 300 t 80 4 200 100 t 60 WM/3 0 -100 Μ -200 La -300 40 -400 o r -500 n k -600 20 g e -700 t -800 -900 Λ ß ი 33 \sim . . 15 4 19 45 45 3 33 4 43 NIV -SBP/SBP Western Link status: Unavailable

Daily Balancing Costs



nationalgridESO

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

43 45 47

Other

Over the morning peak the market was short in excess of 1000MW and interconnectors were traded for frequency response. In the morning, up to 650MW of STOR was run as PV generation outturned lower than estimated. Additional dynamic response was held over the morning peak, due to demand uncertainty, and in the late evening for TV pick up risk.

Some BM actions were required between the morning and the afternoon to solve power flow restrictions in Wales due to planned outages. Overnight, RoCoF was secured with a mix of trades on the interconnectors and on generating units and BM actions.