

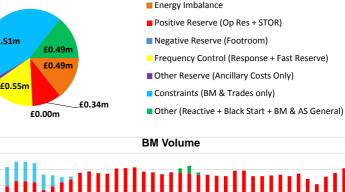
### £70.000 **BM Cost** £60,000 £50,000 £40,000 £30,000 £20,000 £10,000 £0 -£10.000 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 3 5 7 Settlement Period Frequency Control Positive Reserve Negative Reserve Constraints Other

### SBP/SSP Vs NIV 25-Oct-2019 800 70 M S а 700 h 60 600 0 k r 500 P 50 t 400 300 400 t 40 40 **YMM/3** 200 Μ 100 La 0 o r 20 -100 n k -200 g e 10 -300 t -400 Λ ო ŝ o 33 $\sim$ <del>. .</del> 15 45 43 4 19 21 33 NIV -SBP/SBP Western Link status: Available

## **Daily Balancing Costs**



# nationalgridESO





### Commentary

2000

1500

The day was characterized by short market, in excess of 1200MW short in the morning and in the late evening. Some trades on the interconnectors were taken after midnight for downward regulation. Overnight, a mix of trades and BM actions were taken to manage the voltage levels in England and to secure BACOE field. Bottware the empiring and the officiency market off in the BM due to power flat.

RoCoF risk. Between the morning and the afternoon, wind generation was bought off in the BM due to power flow restrictions on the network boundary between England and Scotland. From the afternoon, trades on the interconnectors were taken to solve thermal import constraints.