

33 35

37 4 43 45 47

23 25 27 29

NIV

-SBP/SSP

М

а h o r

r

k

е

g e

t

S

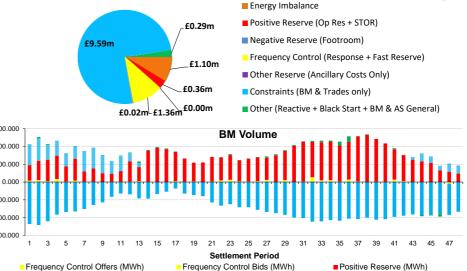
t ЧММ

600

200 М La or nk

-100 -200 -300 -400 -500 -600 -700 -800 -900 -1000

ŝ ιO ი ~ 33 15 1 19 5



NESO stem Operator

Negative Reserve (MWh)

Commentary

140

120

100

80 **WM/3**

40

20

0

The market was alternating between long and short throughout the day. Trades were required for Margin. BM Actions were required to manage thermal constraints in Scotland and North England throughout the day; trades also helped to manage thermal constraints in the South of England. Trades and BM Actions supported Voltage Control. Further BM Actions supported System Inertia.

Constraint Bids (MWh)