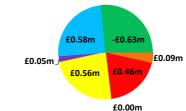
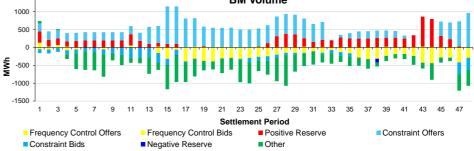


## Daily Balancing Costs



## 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)
BM Volume



## Commentary

1500

Period 1 saw a shortfall in wind. Thereafter the market was mostly long with brief short peaks early morning, early afternoon, and late evening onwards.

Overnight Voltage constraints in the South, East Coast, and West Coast were managed by Trades and BM Actions. A Thermal Import constraint around the London area was prevalent throughout the day, managed by Interconnector Trades and BM Actions. Overnight System Inertia risk was managed by a mixture of Interconnector and BMU Trades.