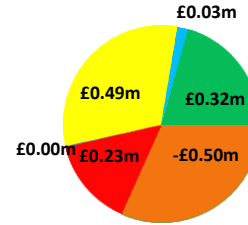
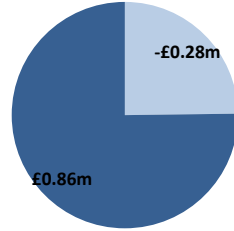


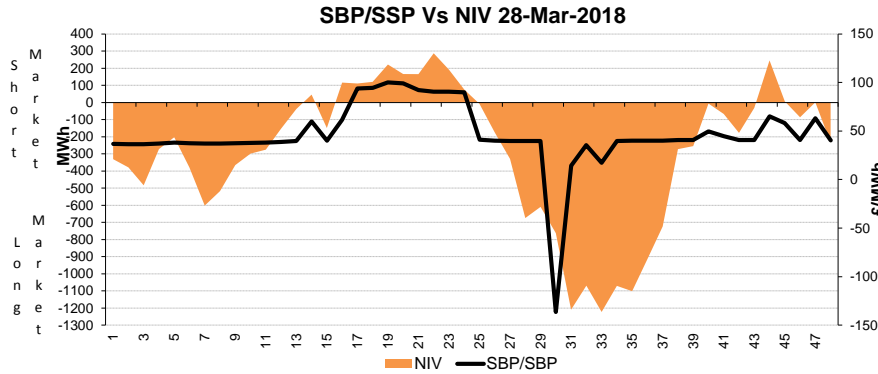
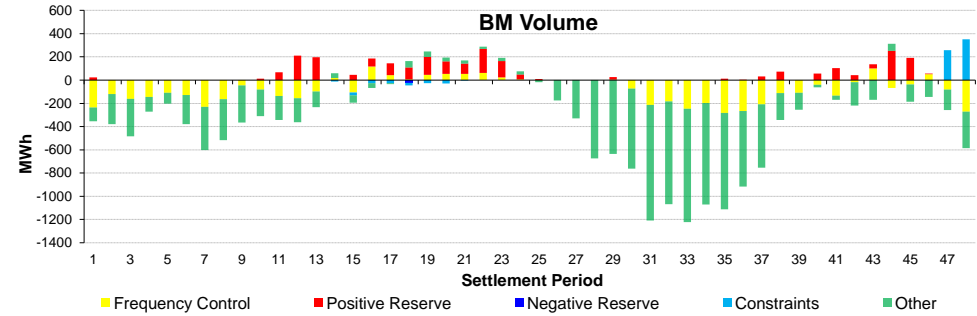
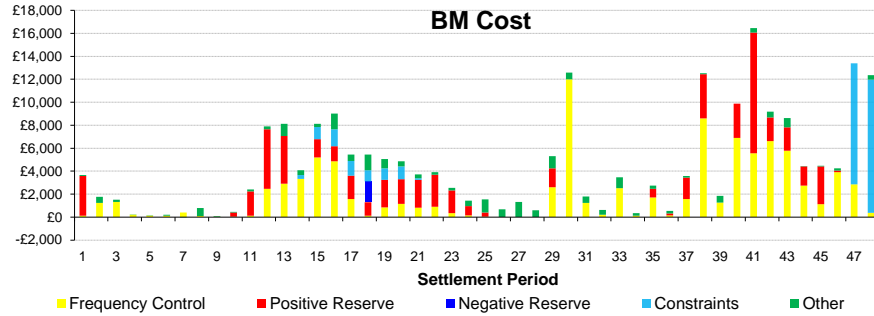
Daily Balancing Costs

BSUoS Charge Estimate: £0.65/MWh
Total Outturn: £0.58m

■ BM Cost (Indicative)
■ AS Cost (Estimate)



- Energy Imbalance
- Positive Reserve (Op Res + STOR + BM Start Up)
- Negative Reserve (Footroom)
- Frequency Control (Response + Fast Reserve)
- Constraints (BM & Trades only)
- Other (Reactive + Black Start + BM + AS General)



Commentary

605MW STOR was run in the morning peak.
A fault on the network meant that the ROCOF level was higher than usual, wind bids were required to manage it. No trades were enacted and that voltage requirements were solved by the market.