

-50

-100

200

-200 M -300 L a -400 o r -500

15 17

19 21 22 23 25 25 26 29 33 33 34 44 44 45 45 45 47 47

■NIV —SBP/SBP

Western Link status: Available

g e -600 t -700

4<sup>100</sup>

Overnight, high winds in Scotland required actions on wind units for Negative Reserve, which contributed to the negative cash-out price for periods 10-12. During the late morning, additional plant was required to cover some generation losses and shortfall in forecasts. Over the evening peak, demand forecast errors required ~500MW of STOR to be used alongside some additional plant.

Overnight trades and BM actions solved voltage requirements across the North East, Midlands, South and South East regions. ROCOF issues required interconnector trades overnight and throughout the morning. Wind levels in Scotland required BM actions to solve both a Scotlish constraint and across the Scotland-England border.