

# Cashout Default Differential



17<sup>th</sup> October 2012

# Default cashout from 1 October 2012

- In 2011, mod 0333A introduced mechanism for updating default system marginal price:
  - $(\text{Annual Compressor Fuel Cost} / \text{Total System Demand}) + \text{Average Forecast NTS Entry and Exit Capacity Charges}$
- First update from October 2011: SMP Buy/Sell set as  $\text{SAP} \pm 0.0263\text{p/kWh} (\sim 0.77\text{p/th})$
- Second update from October 2012:  $\text{SAP} \pm 0.0301\text{p/kWh} (\sim 0.88\text{p/th})$
- Small increase due to slightly higher total charges (£) and slightly lower demand