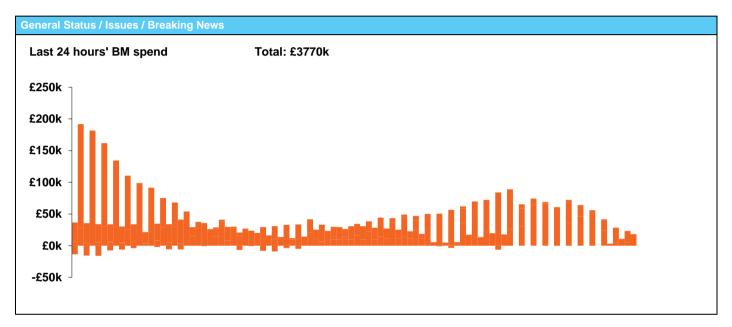




## National Electricity Transmission System Status Report Friday 25 October 2019

Today's High Level Risk Status Forecast for the next 24h			
General Status		Voltage	
Demand		System Inertia	
System Margins		Weather	
Generation		Transmission	
Active Constraints			

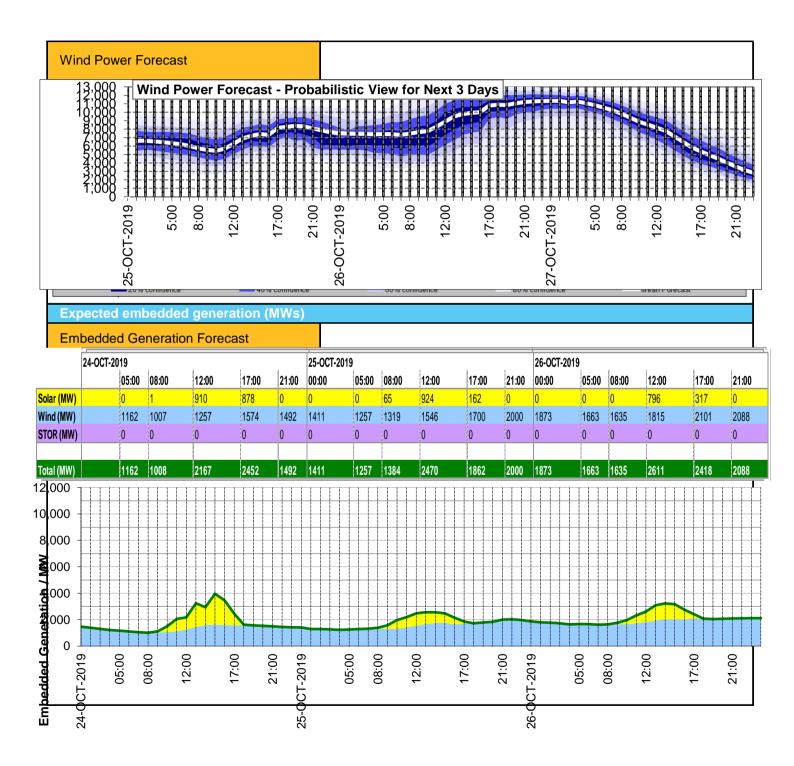
System Warnings	None	
Current BMU Largest Loss Risk	Generation	1260MW
	Demand	560MW



Yesterday's Market Summary		
Cash out price (Max)	£72 (SP 37)	
Cash Out Price (Min)	£15.05 (SP9)	
Peak Demand Yesterday	41,200MW	



Interconnectors Net Transfer Capacity (MWs)			
Today	Import	Export	
Netherlands (BritNed)	1100	1133	Fully Available
France (IFA)	2000	2000	Fully Available
Belgium (Nemo)	1013	1013	Fully Available
Ireland (EWIC)	500	530	Fully Available
Northern Ireland (MOYLE)	395	500	Partially available





Weather	Source	Commentary
Latest forecast (Summary)	Met Office SEPA Natural Resources Wales	Today: Cold and windy with sunny spells and blustery showers, wintry over hills, in the north. Rain, heavy at times, along with strong winds soon reaching Wales and southwest England then moving northeastwards. Parts of southeast England may stay dry.
		Tonight: Mild, wet and windy for much of England and Wales. Clearer and colder to the north with some frost, but also blustery showers in the far north.
General Weather Concerns	Met Office Weather	Weather Warnings:
e.g. wind, rain, snow, flooding, GB Weather Warnings	SEPA Natural Resources Wales	Yellow warning of rain
		Areas affected: Wales   West Midlands
		Areas affected: East Midlands   North East England   North West England   Yorkshire & Humber
		Flood Warning: 1 Flood Warning

Contains public sector information licensed under the Open Government Licence v1.0

Further Information		
BM Reports	https://www.bmreports.com	
System Balancing Reports	https://www.nationalgrideso.com/balancing-data/system-balancing-reports	
Forecast Volumes and Costs	https://www.nationalgrideso.com/balancing-data/forecast-volumes-and-costs	
NGESO Insights	https://www.nationalgrideso.com/insights	