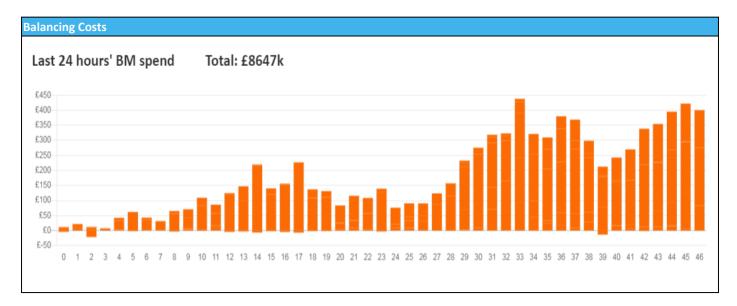




## National Electricity Transmission System Status Report Wednesday 19 January 2022

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 Warning			

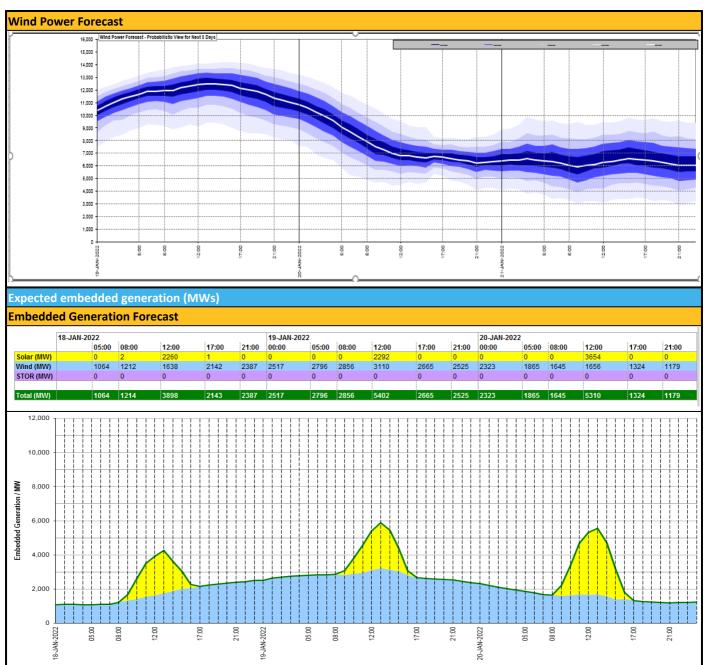
Today's Minimum De-Rated Margin	9964 (sp 36)	
Current DMILL ergest Less Dick	Generation	1260 MW
Current BMU Largest Loss Risk	Demand	560 MW



Yesterday's Market Summary		
Cash Out Price (Max)	£390.00 (SPs 31-32)	
Cash Out Price (Min)	£142.55 (SP 41)	
Peak Demand Yesterday	45,190 MW	
Minimum Demand	23,020 MW	

Interconnector Net Transfer Capacity (MWs)				
Today	Import	Export	Remarks	
Netherlands (BritNed)	1100	1133	Fully Available	
France (IFA2)	1014	1014	Fully Available	
Belgium (Nemo)	1020	1020	Fully Available	
Ireland (EWIC)	500	530	Fully Available	
Northern Ireland (MOYLE)	500	500	Fully Available	
NSL	703	703	Partially Available	
ElecLink	0	0	Not yet commissioned	
France IFA	1000	1000	Partially Available	





Weather	Source	Commentary
Latest forecast (Summary)	Met Office SEPA Natural Resources Wales	Today: Mist and fog patches in the south clearing, then a good deal of cloud with some rain moving south. This followed by colder and breezy conditions with sunny spells, but also scattered showers in north, these wintry in places.  Tonight: Clear spells with a frost inland. A few showers near western coasts, but most showers in the north and then along North Sea coasts, where wintry at times.
General Weather Concerns e.g. wind, rain, snow, flooding, GB Weather Warnings	Weather Warnings SEPA Natural	UK Weather Warnings  No weather warnings are in force for the UK.  Flood Warnings  None.

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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	