

What do you think we should focus on?

The way we engage with you

The market information we provide

The balancing services and
procurement mechanisms we develop

Any questions please contact michael.edgar@nationalgrid.com

Balancing Services (1)

Customer and Stakeholder Engagement

- Market Information Operational Forum
- Query management Account Management
- Sector specific engagement

Connect & Manage + Capital Delivery

- Constraint tenders
- Commercial intertrips
- No build solutions

Connecting and Integrating Renewables

- Wind Engagement / Education
- Contracting for Mandatory Services
- Power Available and Response Energy Payment

Interconnection and European Code Development

- Balancing Code Development
- Services from Interconnectors

Changing Generation

- Black Start Medium and Long Term contracting
- Voltage support (tenders)

Any questions please contact michael.edgar@nationalgrid.com

Balancing Services (2)

Frequency Response & inertia

- Rapid Frequency Response
- ROCOF settings
- Generation flexibility

Demand Side Response

- Growth volume and number of parties
- Development of services / innovation

EMR Contingencies

- Delivery of contingency SBR and DSBR arrangements

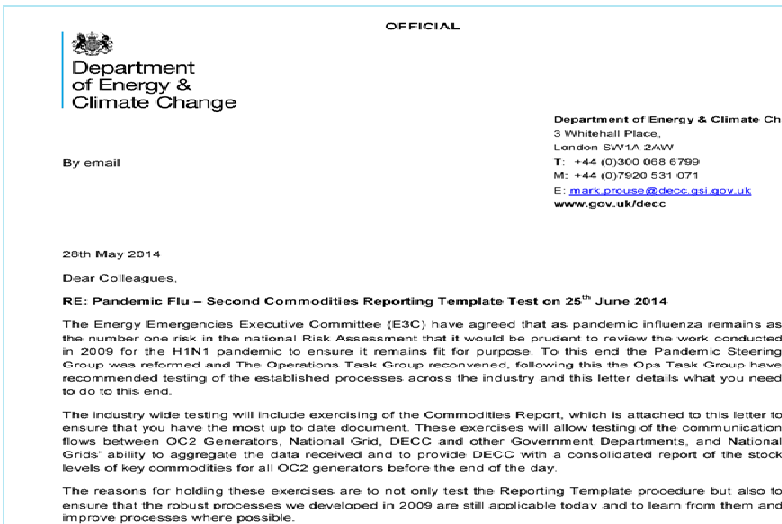
Efficiency and Process

- Assessment, settlement systems and processes
- Electronic Tendering (STOR)

DECC Commodities Report

EXERCISE: 25th JUNE 2014

- Email issued to all OC2 Responders on 29th May with information
- Department of Energy & Climate Change – Commodities Report Exercise
- To ‘test’ the industry process for collating information on constraints of consumables
- Information returned to National Grid by 12pm Midday on 25th June



25th June 2014

12 : 00

Any questions please contact jeremy.caplin@nationalgrid.com

DECC Commodities Report

EXERCISE: 25th JUNE 2014

■ **New guidance note issued**

Ref	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
Generator Owner																																																		
Station Name																																																		
BHV profile																																																		
Commodity type																																																		
Coal																																																		
HFO																																																		
Diesel																																																		
Propane																																																		
Hydroline																																																		
Gas strength																																																		
Ammonia																																																		
Mercurine																																																		
Trisodium Phosphate 3X																																																		
H ₂ O ₂																																																		
Gewticide																																																		
HCL																																																		
RO Chemicals																																																		
Eonan Chemicals																																																		
Other stuff																																																		
Hydrogen																																																		
Nitrogen																																																		
SO ₂																																																		
Nitrogen liquid CO																																																		
Limestone																																																		
Turkine Oil																																																		
Nitrogen special grade																																																		
Compressed air Linc. spec grade 270929 --Q																																																		
Nitrogen Grade 50 ppm																																																		
SO ₂ Gas																																																		
Other material																																																		

Click in the down arrow to select the state box and select the state.

If you do not have the commodity on your site fill in N/A from the drop down menu

Any questions please contact jeremy.caplin@nationalgrid.com

Inhousing the BSUoS Charging Function

99.47%

Recovery rate (6/6/14)

191

BSUoS Customers

4

FTP Workshops Held for Customers

>200

Queries received by our helpdesk

23rd June

New BPA and BCR reports

2013/15 BSIS Scheme

Billing goes live early July

Any questions please contact nolan.robertson@nationalgrid.com