

## GCRP Membership Review



Alex Thomason, Code Administrator

## Who is the Code Administrator?

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- Electricity Code Administration and Governance team, part of Transmission Network Service in National Grid
- Provide impartial Code Admin services across CUSC, Grid Code, SO/TO Code and NETS SQSS
- Help industry parties understand modification processes and raise modification proposals
- Develop and raise governance modifications, often on behalf of the industry or code panels
- Liaise with other code administrators to share best practice and to develop and comply with the Code Administration Code of Practice

## Why are we reviewing membership?

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- Feedback from GCRP members at January 2014 Panel meeting
  - Panel does not reflect current generation mix
  - Membership should allow equal access to Panel
- Practical issues
  - Keep Panel to a workable size
- One strawman proposal
  - 4 generation options
  - Open discussion

## Strawman: Core Panel elements

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<b>GCRP Chair</b>	<b>TO</b>	<b>Plus Generator reps – see next slides for options</b>
<b>Panel Secretary</b>	<b>OFTO</b>	
<b>Code Admin</b>	<b>DNO</b>	
<b>Ofgem</b>	<b>DCRP</b>	
<b>NGET</b>	<b>Manufacturer</b>	
<b>NGET</b>	<b>BSC Panel</b>	

**One box = one representative**

## Option 1: Generation Election

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**Large  
Generator  
>3GW**

**Large  
Generator  
3GW or <**

**Large  
Generator  
>3GW**

**Small and/  
or Medium  
Generators**

**Large  
Generator  
>3GW**

**Generators  
with Novel  
Units**

- No change to number or categories of Generator seats
- Introduce more transparent election process

## Option 2: Generation by Size

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**Over 1000  
MW**

**501 – 999  
MW**

**51 – 500  
MW**

**10 – 50 MW**

**Less than  
10 MW**

- Change categories to reflect changing generation mix
- Reduce number of Generator seats from 6 to 5
- Introduce more transparent election process

## Option 3: Generation by Fuel Type

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**Nuclear**

**Carbon**

**Renewable**

**Trade Body**

- Change categories to reflect changing generation mix
- Reduce number of generator seats from 6 to 4
- Introduce more transparent election process

## Option 4: Open Generation Elections

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**Generator**

**Generator**

**Generator**

**Generator**

- Allow the generation community free rein in who they nominate and elect
- Introduce more transparent election process
- Reduce number of generator seats from 6 to 4



## Next Steps and draft timescales

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March / April 2014	Identify preferred options and develop further detail
May 2014	Present draft consultation to GCRP
June / July 2014	Industry consultation
September 2014	Present conclusions to GCRP
September 2014	Report to Authority
November 2014	Authority decision and implementation (ready for December elections)