Introduction

Codes Governance Workshop 16 October 2015

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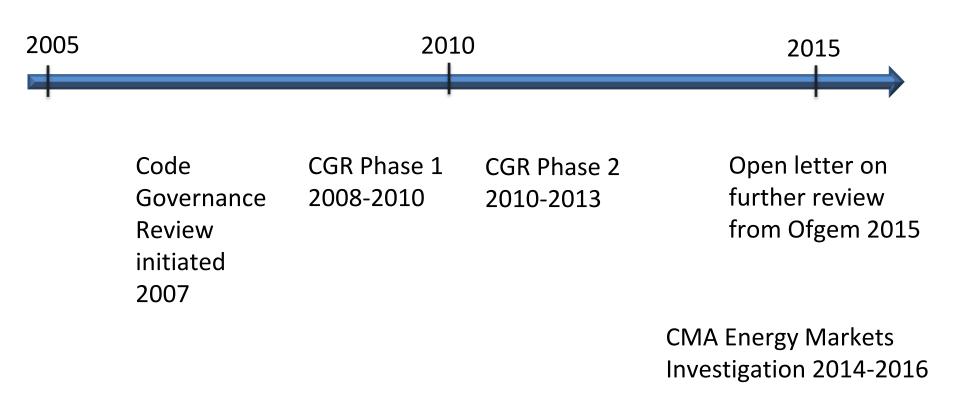
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History



Issues

Barriers to smaller actors	Keeping up with policy agenda	Slowness/inefficiency
 Complexity and number of codes (1000s of pages) Huge number of meetings and highly technical discussions Governance arrangements (including voting) and process differs across codes Multiple and differing collateral requirements Varying levels of service by administrators and lack of oversight of compliance with CACoP 	 Processes not sufficiently flexible (and lack the vires) to ensure codes reflect huge changes happening in industry Consumer interests not sufficiently reflected Code objectives not aligned with Ofgem's duties (e.g. no sustainability objective except for SEC) 	 Takes far too long to get SCRs through (or indeed any major mod) Cross-code changes difficult, lacks coordination and involves duplication Poor quality analysis? Duplication of analysis in SCRs?
 Big 6, NG and DNOs dominate panels and working groups and in some cases voting 		

CMA Energy Investigation Possible Remedies

- Remedy 18a Make code administration and/or implementation of codes changes a licensable activity
- Remedy 18b Grant Ofgem more powers to project-manage and/or control timetable of the process of developing and/or implementing code changes
- Remedy 18c Appointment of an independent code adjudicator to determine which code changes should be adopted in the case of dispute

Ofgem Further Review

SCR

- Backstop power for Ofgem to draft mods, Panel only to make recommendation
- Power to set a timetable for licensee to raise mod
- Self-governance
 - Make case why proposals should <u>not</u> be self-governance
 - Consistent guidance across codes to enhance use of SG route
- Code administration
 - More strategic/proactive management through forward work plans or managed change windows
 - All work groups to have an independent chair, and access to independent expertise in some circumstances
 - All mods to have section on consumer impacts
- Charging methodologies
 - More developed informal pre-modification process
 - Modification change window

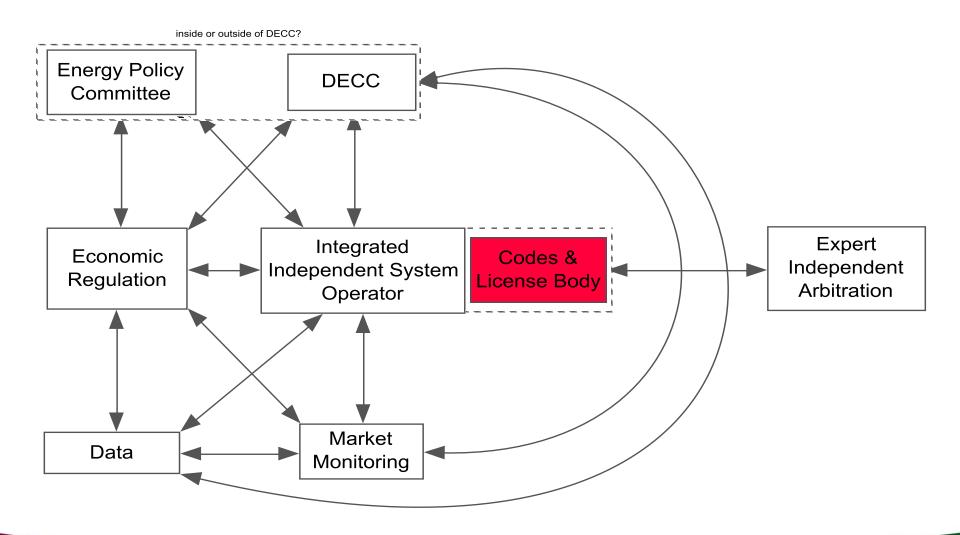
Other proposals

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Changes to codes	Consolidate (and simplify) codes	Citizen's Advice, Elexon., Good Energy, SSE
	New code objective on consumers	Citizen's Advice, Elexon, Good Energy
Changes to code modification and administration processes	Standardise governance arrangements to best practice across all codes (including independent panels, better representation for smaller participants etc)	EdF, Cornwall Energy, RWE npower, Ecotricity, Opus Energy, SSE, Gemserve
	Greater oversight of code administrators	EdF
Changes to governance architecture	Cross-code expert group (resuscitate Cross-Code Forum)	Elexon, First Utility, Opus Energy
	Single code administrator and/or centralised code management system	RWE npower, Cornwall Energy, Good Energy, First Utility, Gemserve
	Design Authority	EnergyUK, RWE npower, IET, Cornwall Energy, SSE, BG
	Independent adjudicator to replace Ofgem	RWE npower/Cornwall Energy

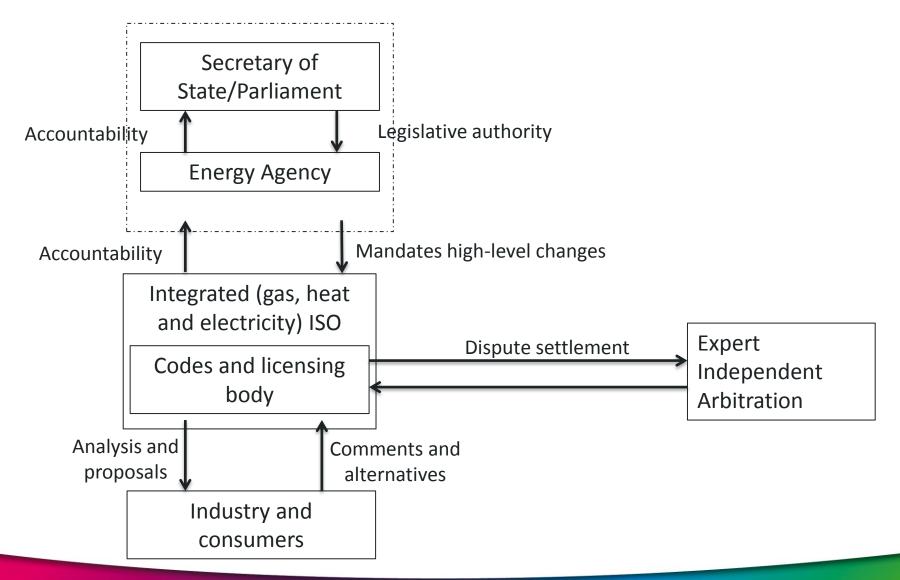
Some principles for governance

- Meets the needs of a rapidly evolving energy system
- Open and transparent governance
- Acts in the public interest
- Considers sustainability
- Ensures investment

Codes in the wider governance landscape



A possible model for code governance



Aim for today

- As far as possible we want today's discussion to be at a high level
- Main aim is to seek some clear principles for reforming the code governance system and architecture, to make it fit for the needs of a rapidly evolving energy system

Today's agenda

10.45 - 12.15 Session 1:

Simplification, consolidation and

administration

12.15 - 13.00 Lunch

13.00 - 14.30 Session 2:

Code Governance Architecture

14.30 - 15.00 Wrap up