CUSC Key Performance Indicators Quarter 2 – April – June 2014







Introduction

- As part of the Code Governance Review Final Proposals, the Code Of Practice was established. This included a Principle for Code Administrators to report on KPIs
- The KPIs cover two measures:
 - Qualitative
 - Quantitative
- The KPIs are reported to the Panel each quarter, on a retrospective basis
- The KPIs identified in the COP are a minimum requirement and may be expanded

Quality of Assessment							
Measure	Quarter 2	YTD	YTD%	Comments			
Final decision by Authority which ACCORDS with Panel Recommendation against the relevant objectives	1	2	N/A	Q1: CMP221, Q2: CMP225			
Final decision by Authority which CONFLICTS with Panel Recommendation owing to wider statutory considerations	0	0	N/A	Q1: 0, Q2: 0			
Final decision which conflicts with Panel recommendation but NOT owing to wider duties	0	0	N/A	Q1: 0, Q2: 0			
Reports 'sent back' by Authority	0	0	N/A	Q1: 0, Q2:0			

Effective Communication						
Measure	Quarter 2	YTD	YTD%	Comments		
Average number of respondents to Workgroup Consultation	0	6	N/A	Q1: CMP222, CMP223, CMP224, CMP225, Q2: None		
Average number of respondents to Industry Consultation*	5	6.2	N/A	Q1: CMP224, Q2: CMP222, CMP223, CMP225, CMP228		
Glossary and plain English summary provided with reports	100%	100%	100%			

^{*} In the CUSC, 'Industry Consultation' is referred to as the 'Code Administrator Consultation' (Section 8)

Efficient Administration 1							
Measure	Quarter 2	YTD	YTD%	Comments			
CUSC Panel Papers Issued*	22	37	N/A	Q1: 15, Q2:22			
Late Papers	0	0	N/A	Q1: 0, Q2:0			
Number of Final Modification Report submitted in line with original timetable**	1	1	0%	Q1: 0, Q2:1			
Number of Final Modification Report submitted with extension	2	2	N/A	Q1: 0, Q2: 2			
Number of extensions to timetable requested	2	4	N/A	Q1: CMP222, CMP223, Q2: 2 for CMP227			
Average business days between standard proposal raised and submitted to Authority***	161	161	N/A	Q1: 0, Q2: 161			
Average business days between Self-governance proposal raised and submitted for CUSC Panel decision	68	68	N/A	Q1: 0, Q2: 68			

^{*}Target for publication is 5 Working Days before Panel meeting for Panel papers and 1 Working Day after Panel meeting for publication of final minutes

^{**}Original Timetable as agreed by CUSC Panel

^{***} The CUSC defines a Standard proposal as 'neither suitable for inclusion in a Significant Code Review nor meets the Self-governance criteria'.

Efficient Administration 2						
Measure	Quarter 2	YTD	YTD%	Comments		
Average business days between standard proposal submitted to Authority for decision and decision published	13	22.5	N/A	Q1: CMP221, Q2: CMP225		
Average business days between Authority decision on standard CUSC proposal and implementation	N/A	44	N/A	Q1: CMP221, Q2: 0		
Average business days between Authority decision on standard Charging modification and implementation	N/A	N/A	N/A	Q1: 0, Q2: 0		
Average business days between Self-governance decision and implementation	N/A	27	N/A	Q1: CMP219, Q2: 0		
Number of CUSC Modification Proposals progressed through Self-governance*	0	1	N/A	Q1: CMP228, Q2: 0		
Number of CUSC Modification Proposals progressed through Fast-Track	4	5	N/A	Q1: CMFTP226, Q2: CMFT229, CMFTP230, CMP231, CMP232		

^{*}The YTD data for this measure could be affected by the Authority changing the route of a Proposal at a later state prior to the Panel's final determination, or by an appeal which may result in the Authority making the final determination instead of the Panel.

Efficient Administration 3						
Measure	Quarter 2	YTD	YTD%	Comments		
Number of Urgent modifications raised	0	0	0	Q1: 0, Q2: 0		
Average business days between Authority decision on Urgent CUSC proposal and implementation	N/A	N/A	0	Q1: 0, Q2: 0		

Implementation Costs					
Measure	Quarter 2	YTD	YTD%	Comments	
Number of final CUSC Modification Reports where implementation costs estimates were available for consultation*	N/A	N/A	N/A		
Average Percentage difference between estimated and actual costs	N/A	N/A	N/A		

^{*}Refers to Central Systems only and therefore may often be Not Applicable .