PARTY ENGAGEMENT

Digitisation in Code Governance

CODE GOVERNANCE LANDSCAPE

- Ofgem have promoted a move to digitisation through their consultations
- Move to Online meetings
- Recording of meetings
- Hook into processes/licence conditions
- Digital voting
- Ability to multi-edit documents
- Online Code
- COVID-19 working

WHAT ARE THE POSITIVES OF DIGITISATION?

- User friendly

- On the go – Mobile phone compatible

- Website

- IGT UNC would be moved to a system platform making the document more dynamic

- Allowing parties to see what is relevant to them and not having to trawl through pages of text to interpret this

- Aid in collaborate working across the two codes with regards to the Change process (dual purpose)

- Easily identify impacted areas (including unintended consequences) of code from a change proposal (UNC would also need to be digitised for this to be utilised)

- Move the code forward and futureproof

WHAT ARE THE CURRENT LIMITATIONS?

- Would need both the IGT UNC and UNC to be on the same digital platform
- Governance considerations
- Resource implications
- Cost implications

WHAT WOULD YOU WANT A SYSTEM TO DO?

- User friendly

- Interactive/dynamic navigations

- Ability to access different interfaces for visual leaners vs traditional/accessible for those with additional needs

- Editorial permissions

- Produce reports

- Actively notify you when there has been a change that effects you

- Want it to feed into the Modification Processes

- Want to have multiple users available for each party

NEXT STEPS

- Approach the Joint Office with regards to a joined up approach across the IGT UNC and UNC?

- Approach UNC Panel?

- Continue to investigate Digitisation?

- Initiate a Review Group?

- Joint UNC/IGT UNC Working Group?