

# **Workgroup Terms of Reference**

## 0525 - Enabling EU Compliant Interconnection Agreements

**Date referred from Panel:** 19 February 2015

**Background - Why Change?** 

Please refer to www.gasgovernance.co.uk/0525

## **Solution**

In relation to the three GB Interconnection Points, this Modification seeks to:

- Facilitate compliance with European legislative changes for Interconnection Agreements;
- Address consequential impacts on CSEP Ancillary Agreements; and
- Enable consultations with Users relating to Interconnection Agreement changes.

The proposed solution is to:

- Facilitate User consultation and Ofgem approval of changes to the IAs that affect Users which take effect from 01 October 2015;
- Establish UNC governance arrangements for any amendments to the IAs that affect Users post 01 October 2015;
- Provide for Users to indemnify National Grid NTS in respect of any liability to an Adjacent Transmission System Operator (TSO) arising from a claim in respect of a loss by a User arising under UNC;
- Incorporate relevant clauses from CSEP AAs within UNC;
- Introduce text into the CSEP AAs which terminate them; and
- Include provisions within UNC in relation to the Moffat IP.

#### **Topics for Discussion**

- Understanding the objective
- Assessment of alternative means to achieve objective
- Development of Solution (including business rules if appropriate)
- Assessment of potential impacts of the modification
- Assessment of implementation costs
- Assessment of legal text.

## **Outputs**

Produce a Workgroup Report for submission to the Modification Panel, containing the assessment and recommendations of the Workgroup.

## **Composition of Workgroup**

The Workgroup is open to any party that wishes to attend or participate.

A Workgroup meeting will be quorate provided at least two Transporter and two User representatives are present.

## **Meeting Arrangements**

Meetings will be administered by the Joint Office and conducted in accordance with the Code Administration Code of Practice.

