### **Revisions to Entry Point Daily Quantity Delivered (EPDQD) after D+5**

7<sup>th</sup> January 2016

### Background

- UNC TPD Section E 1.4.2 states that EPDQD (i.e. the measured quantity in respect of an NTS entry point) shall not be revised after D+5
- National Grid NTS has been facilitating revisions to the EPDQD after D+5 in order to help facilitate accurate allocations for shippers at NTS entry points
- We want to establish the best way forward to ensure that all parties remain compliant with their UNC and bilateral contract obligations
- Based on our current understanding, we propose three draft options for discussion and would like your feedback

### To Date

- TPD I 2.5 states that the EPDQD should be determined and communicated to the Transporter
- A number of delivery facility operators (DFOs) have suggested that in certain circumstances they cannot meet the D+5 deadline for a validated measurement
- However, we also understand that extending the D+5 deadline would impact industry processes via CVA system and agreements amendments
- DFOs are not UNC signatories and agreements with their customers are not visible to National Grid NTS

### **Potential Options**

- Option 1: Amend UNC to extend the D+5 deadline to one which is consistent with all DFO capabilities
  - Pros All parties can meet the revised deadline
  - Cons Impact on industry (CVA) systems, processes and contracts

**Option 2:** Work with stakeholders to comply with the D+5 timescale

- Pros Unlikely that system or contract changes would be required
- Cons Inaccurate measurements may endure
- Option 3: Retain the D+5 timescale, but modify UNC to include a degree of flexibility for NG & CVA to agree to a proposed amendment up to M+[15?]
  - Pros Unlikely that system or contract changes would be required, allows flexibility for those who can't meet D+5
  - Cons Weakened incentive to provide accurate measurement data at D+5, reduced time for CVA to allocate the measurement

#### **Way Forward**

- We are seeking feedback today and will come back to TWG when we have a proposed way forward
- Please contact Angharad Williams or Justin Goonesinghe if you wish to discuss in more detail:

angharad.williams@nationalgrid.comPhone: 01926 65 3149justin.goonesinghe@nationalgrid.comPhone: 01926 65 3278