EU Stakeholder Forum 2015

I-SEM Roles & Responsibilities Consultation

10 March 2015



Outline of Consultation Paper – 6 March

Introduction

- Implementation of EU Network Codes
- I-SEM institutional arrangements

• Description of I-SEM Roles and Functions

- Changes from SEM roles NEMO, TSOs etc.
- Assignment of roles and functions
 - Balancing Market
 - Imbalance Settlement
 - Capacity Mechanism Delivery
 - Capacity Mechanism Settlement
 - Forward Capacity Allocation and Settlement
- Synergies & Conflicts of interest
- NEMO designation CACM process and our interpretation of designation criteria

Introduction – EU Network Codes

- EU Network Codes binding Regulations directly applicable in Ireland and Northern Ireland
- First Electricity Regulation CACM finalised in December 2014 and due to enter into force in June/July 2015- Derogation for Ire and N.I to end 2017.
- <u>But</u> Articles 4, 5 and 6 and participation in the development of terms and conditions or methodologies apply from entry into force
- NEMO designation required by +4 months from entry into force
- Key tasks and methodologies:
 - Determination of capacity calculation regions and methodologies
 - Development of plan for MCO role
 - Products for DA and ID markets
 - Max and min prices
 - Back up procedures
- So important that decisions on roles for I-SEM particularly in relation to CACM are made as soon as possible.

Description of Roles and Responsibilities

• SEM Roles:

- Generators
- Suppliers
- TSOS
- IC Owners
- IC Users
- IA
- DSOs
- Changes for I-SEM
 - CACM NEMOs, IC Owners TSOs
 - Balancing Code Imbalance settlement
 - FCA allocation platform, settlement of FTRs
 - CRM Delivery Body
 - CRM Settlement Body

Assignment of Roles

- Proposed decision on the allocation of the following operational roles and functions for the I-SEM:
 - Balancing Market Operator Role (TSOs)
 - Settlement of Imbalances Role (TSOs or MO)
 - Capacity Mechanism Delivery and Auction Role (TSOs)
 - Capacity Mechanism Settlement Role (TSOs or MO)
- Other Roles to be defined in individual workstreams
 - Forward Contracting Roles (Forwards and Liquidity)
 - AOLR (ETA)

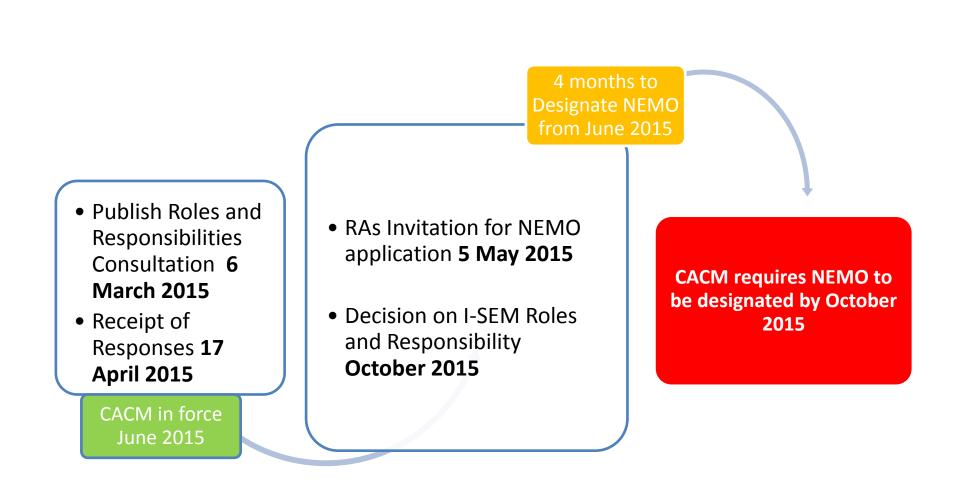
Synergies and Conflicts of Interest

- For I-SEM operational roles SEM Committee is focussed on:
 - achieving synergies where they reduce costs to consumers; and
 - Mitigating perceived conflicts of interest where they increase costs to consumers
- Synergies regarding market operator roles may include:
 - Economies of scope
 - Economies of scale
 - Lower transaction costs to market participants
- Conflicts of Interest between TSOs/MO roles:
 - Identification of conflict of interest and how it could increase costs
 - Assessment of ability to act on conflict
 - Assessment of incentive to act on conflict
 - Mitigation measures

NEMO Designation in Ireland & Northern Ireland

- DCENR and DETI letters on NEMO Designation:
 - No legal monopoly Article 4 process applies
 - CER and UR will be responsible for designation in Ireland and N.I.
 - Coordinated approach for I-SEM bidding zone
- RAs are jointly consulting on our proposed application of the Article 6 CACM criteria for NEMO designation
- Focus is on capability to perform NEMO functions adequate resources, cost efficiency etc.
- Invitation to Interested parties to apply for the NEMO role will be posted on the CER, UR and AIP websites in May 2015
- Formal designation by CER and UR by October 2015
- Timelines line up with CACM requirements and I-SEM Procurement.

NEMO Designation Process



Licences and Codes

- Overview and assumptions of changes to legal framework
- Legislation as required Departments
- Licence changes will be required for I-SEM
- Assumption that Codes (TSC) will be updated/replaced by revised set of market rules – multilateral contract
- Other codes and rules as required

Next Steps

- Consultation Paper published
 - 6 March
- Responses due to Roles & Responsibilities consultation
 17 April
- RAs will invite applications for NEMO Designation
 5 May
- Publish Decision on Roles and Responsibilities
 - October 2015 to align with CACM requirement and procurement timelines