

European Workgroup



4th June 2015

General Updates Phase 2




EIC Codes

- National Grid became a Local Issuing Office (LIO) for Great Britain in 2014, and is authorised to issue International and Local EIC codes
- An EIC is required when using PRISMA
- If a market participant wishes to apply for one or for further details, please visit the 'Local Issuing Office' page on the National Grid website
<http://www2.nationalgrid.com/UK/Industry-information/Europe/Local-issuing-office/>

What are the System impacts?

- What systems are changing?
- Gemini
- Gemini Exit
- File formats – UK Link Committee gave its approval for the changes
- APIs
- Interfaces with National Grid's 'MIPI' and ENTSOG's new 'Transparency Platform' – Professional Data Warehouse System (PDWS)
- iGMS

Overview of Key System Delivery Stages

- Requirements 
 - Business process definition, screen prototypes
- Design 
 - Technical design, security
- Build 
 - Write system code, test individual components
- Testing
 - Supplier, UAT, external parties, performance, interface
 - National Grid systems UAT has commenced
- Implementation
 - Dress rehearsals, deployment, support

User Trials

- What are User Trials?
 - An opportunity for Gemini and Gemini Exit Users to explore the system using a testing environment
 - The testing environment will contain the intended changes e.g. updated or new screens
- User Trials are planned for August 2015

User Trials

- ❑ **Activities currently planned for undertaking in Gemini during User Trials?**
 - **4 new APIs and some minor amendments to Gemini screens to incorporate the changes required to implement EU Code Changes.**
- ❑ **The titles for these APIs are as follows:**
 - **Add/Update IP Nominations**
 - **IP Entry Entitlement**
 - **IP Exit Entitlement**
 - **View IP Nominations**

Training Proposal

- Gemini and Gemini Exit screen changes
- Gemini and Gemini Exit e-training package
- PRISMA downloads are available
<https://platform.prisma-capacity.eu/center/download.xhtml>

General Updates Phase 3

EU Phase 3 Project

- The EU Interoperability & Data Exchange Network Code was published in the EU Official Journal on 30th April 2015
- Regulation EU 703/2015 places a date for compliance of 1st May 2016.
- National Grid is therefore commencing the next phase of our EU system development project from 1st June 2015.
- European Network Codes place legally binding obligations on National Grid.

EU Phase 3 Scope

- Phase 3 seeks to implement the remaining aspects of the Interoperability Code before 1st May 2016.
 - This includes a new Common Units solution at IPs* (Mod519)
 - The Disapplication of Scheduling Charges at IPs (Mod510)
 - The creation of a new Shipper to TSO interface
- There are also new Transparency requirements from Regulation 715/2009 Annex
- Along with seeking to implement the additional functionality for splitting Bacton via Mod501c if required

EU Business and Systems Delivery Team

- For more information or to provide us with feedback please contact a member of the team:
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