

## News

### **FINSENY has participated in the 10<sup>th</sup> meeting of the Smart Grid Information Security Group (SGIS) of the SG-CG on 23<sup>rd</sup> – 24<sup>th</sup> July 2012**

The main goal of the meeting was the review of the reactions on the comments received during the review period of the SGIS Report. Since the report itself is restricted regarding its length, the structure has been changed to have a summary report referencing a set of annexes, which include detailed information about:

- Annex 1: NISTIR-7628 Security Guidelines per Security Level
- Annex 2: SGIS Standards List
- Annex 3: SGIS Risk Impact Level Assessment Methodology
- Annex 4: SGIS Toolbox experience feedback
- Annex 5: Generic SGIS Use Cases
- Annex 6: SGIS Detailed Draft Report V0.500

The current version has a final commenting period till end of September. Afterwards the report will be submitted to the CEN/CENELEC/ETSI Board for further review. The final report is scheduled to be published end of this year. One of the main outcomes is a toolbox, providing a methodology for risk assessment and based on that a linkage to a security level to be reached by a selected use case. Also provide are lists of standards, which map to the different requirements. This approach has also been used in principle by WP1 Task 1.6 for deriving security requirements for the different WP specific use cases and can be found in the IR1.4.