Risk Preparedness Project Bruce Riddington

Trilateral Meeting, 11th December 2018

Project Outline

Current Status

- RPR project team on time according to project plan
- Methodology skeleton complete
 - Article breakdown complete
 - Article content 80% complete
 - Oversight of regulation requirements maintained
 - Continual review on definitions and wording.

Way forward

- Methodology drafted by end of December 2018
 - Finalise remaining articles in methodology
 - Submit for internal review and feedback
- Iterations and improvements from January 2019

Next steps

- Close consultation with Art. 8 SMTA team
 - Methodology for short term adequacy assessment
- Close consultation with DG Energy
- Finalise 1st draft by end of December 2018
- Following internal review and feedback send for internal approval before submission Q1 2019







Methodology Skeleton Overview

Process review and reinitiation a. Review and reinitiation process **General Provisions** Identify electricity Identify electricity Evaluate regional Ranking of crisis Result crisis scenarios at a crisis scenarios at a scenarios at a dissemination scenarios by their national level regional level national level regional impact a. identify relevant a. Identify national a. Combine TSO a. Categorize the a. Evaluation of EU a. Convert scenarios hazards crisis scenarios that scenario checklists resulting grid wide results per into reports for public may cause or be situation of the scenario and private use b. identify crosscaused by grid issues b. Identify and add scenario border dependency in other Member missing regional b. Assess the total b. Disseminate public types b. Categorize the States scenarios scenario risk reports resulting cross-border c. create scenario impact of the scenario c. Rank scenarios by c. Disseminate private b. complete a c. Create list of checklist scenario checklist for their risk, and filter to regional scenarios reports c. Assess the national a set of relevant each scenario d. Categorise impact of the scenario regional scenarios probability of each in ENS regional scenario e. Create scenario assessment template