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**NEA/RWM/IGSC(2014)1/PROV**

Organisation de Coopération et de Développement Économiques  
Organisation for Economic Co-operation and Development

**07-Feb-2014**

**English - Or. English**

**NUCLEAR ENERGY AGENCY  
RADIOACTIVE WASTE MANAGEMENT COMMITTEE**

**Integration Group for the Safety Case (IGSC)**

**Expert Group on Operational Safety (EGOS)**

**Provisional Agenda for the 2nd Meeting of the Task Group on Fire Risk**

**11 February 2014  
NEA Offices, Issy-les-Moulineaux, France**

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## **Expert Group on Operational Safety (EGOS)**

### **2<sup>nd</sup> meeting of Task Group on Fire Risk**

**Tuesday, 11 February 2014**

NEA Headquarters, **Conference Room A** (7<sup>th</sup> Floor)

Le Seine Saint-Germain - 12, boulevard des Iles, 92130 Issy les Moulineaux, France

All participants are advised of the security requirements of the OECD, which include mandatory registration for entry at the reception. Please bring appropriate photo ID for entry registration.

#### **Objectives of the workshop**

The presentations are organised according to achieving the following objectives:

1. Develop technical solutions for fire prevention
2. Develop technical solutions for mitigation of fire
3. Develop technical solutions for emergency situations
4. Design basics accidents
5. Evaluate various monitoring aspects (if time allows) of underground facilities

Presentation shall focus on one of the above topics and if applicable, identify the best practices and the related key issues.

The duration of each presentation is 20 min, followed by 10 min discussion.

#### **Opening Remarks**

10:00 1.0 I **Welcome Note**

*NEA Secretariat (5 min)*

10:05 1.1 **Context and Objectives of Meeting**

*Sylvie VOINIS (Andra, France) (10 min)*

#### **Topic 1: Ventilation system**

10:15 2.1 **Current ventilation system plans in the context of the OPG DGR**

*Kelly Liberda (NWMO, Canada)*

10:35 2.2 **Belgian experiences on ventilation system**

*Philippe Van Marcke (Ondraf/Niras, Belgium)*

10:55 2.3 **Design options, requirements of ventilation system**

*TBD (Andra, France)*

11:15 2.4 **Ventilation system**

*TBD (NDA, UK)*

11:35 2.5 **Discussion on the ventilation System**

12:35 *Lunch*

**Topic 2:  
Design basis accidents on fire**

14:00 3.1 **Fire safety assessment in the context of the OPG DGR**

*Kelly Liberda (NWMO, Canada)*

14:20 3.2 **Design basis accidents on fire/monitoring**

*TBD (Andra, France)*

14:40 3.3 **Design basis accidents**

*TDB (NDA, UK)*

15:00 3.4 **Discussion on the design basis accident on fire**

16:00 **Summary of the meeting**

*Sylvie VOINIS (Andra, France), (20 min)*

16:20 *Meeting Adjourn*