

Implementing Geological Disposal of Radioactive Waste Technology Platform

Technical Working Group sessions

Instructions

IGD-TP EF5, 28/10/2014



The research leading to these results has received funding from the European Union's European Atomic Energy Community's (Euratom) Seventh Framework programme FP7 (2007-2013) under grant agreements n°249396, SecIGD, and n°323260, SecIGD2.









Technical sessions Working Group

TWG1 - Safety Case "handling of uncertainties "

Rapporteurs: Ulrich Noseck, GRS; Dan Galson, Galson Sciences Inc.

TWG2 - Microbiological Studies

Rapporteurs: Klas Källström, SKB ; Karsten Pedersen, Microbial Analytics Sweden AB

TWG3 - IEP IGD-TP/ SNETP

Rapporteurs: Richard Stainsby SNETP/NNL ; Lena Zetterström Evins IGD-TP/SKB

TWG4 - Priorities and lessons learned after 4 years of implementation of SRA

Rapporteurs: Frederic Plas, Andra; Peter Wikberg (SKB)



Parallel Sessions

WG1

- Safety Case "handling of uncertainties"
 - 37 participants
 - Room: Kvarnholmen

WG2

- Microbiological Studies
 - 29 participants

Room: Lilla Festsalen

WG3

- Information Exchange Platform IGD-TP/ SNETP
- 20 participants
- Room: Blå Salongen

WG4

- Priorities & lessons learned after 4 years of implementation of SRA
 - 38 participants
 - Room: Ängö





Programme

Today, 28th October

Detailed programme of the sessions is included in the agenda

- Start of the session 14:00
- End of the session 17:30/17:45
- Coffee Break: 15:40 16:00

Rapporteurs, please pick up the slides of all presentations made during your session

29th October

- Rapporteurs and chairman will summarize and draft WG conclusions of the discussions tomorrow morning while all the other will take part in the CMET Walkabout session on the development of a voluntary accreditation scheme in the IGD-TP
- Report of the 4 WG sessions in the afternoon 14:15 15:15

