FIRST-Nuclides
(Contract Number: 295722)

DELIVERABLE (D-N°: 5.9)
Electronic Brochures with the workshop announcement

Author(s): AMPHOS 21

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<th>Dissemination Level</th>
<th>Description</th>
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<td>RE</td>
<td>Restricted to a group specified by the partners of the FIRST-Nuclides project</td>
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<td>CO</td>
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Project co-funded by the European Commission under the Seventh Euratom Framework Programme for Nuclear Research & Training Activities (2007-2011)
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Further events

SPENT FUEL WORKSHOP
3rd-5th September 2014, Karlsruhe (Germany)

The Spent Fuel Workshop is held in Karlsruhe after the Final Workshop of FIRST-Nuclides, at the same hotel.

More information is available at the JRC-ITU webpage:

Final Workshop of the FIRST-Nuclides project

(FAST / Instant Release of Safety Relevant Radionuclides from Spent Nuclear Fuel)

EURATOM, EC FP7, Collaborative Project

1st – 2nd September, 2014
Karlsruhe, Germany

For more information of the FINAL Workshop of the FIRST-Nuclides project
www.firstnuclides.eu

or contact the workshop organizers by e-mail:
info@firstnuclides.eu

Organised by:
www.firstnuclides.eu
www.lne.kit.edu

Scope

The FIRST-Nuclides project is established with the overall objective to provide for improved understanding of the fast / instant release of radionuclides from disposed high burn-up UO2 spent nuclear fuel. The knowledge and data obtained will reduce the uncertainties and will provide for realistic data on the relevant radionuclide release for the Safety Case leading to an increased confidence in capability of predictions.

Workshop objectives

The main focus of the Workshop is the presentation and discussion of scientific and technical project results obtained during the project. Details on the work program, joint activities and training measures done in the frame of the project will be exposed. Communication and dissemination of results to a broader interested community is another important issue of the workshop. The topical session deals with general scientific-technical aspects relevant to the project. Additionally, the project participants will have the opportunity to discuss administrative and future implementation issues. The project workshop is open to external participants who are highly welcome.

Publication

After the meeting the scientific outcome will be published through workshop proceedings as KIT scientific report and it will be available from KIT services and in the project webpage.

Agenda

Monday 1st September 2014

10:00-10:45 ExCom meeting
10:45-11:15 Coffee break
11:15-12:00 ExCom meeting
12:00-13:30 LUNCH
13:30-14:00 Welcome Address / Workshop Overview
14:00-14:30 WP1 summary: Samples and tools
14:30-15:00 WP2 summary: Gas release + rim and grain boundary diffusion
15:00-15:30 Coffee break
15:30-16:30 WP3 summary: Dissolution based release
16:30-17:00 WP4 summary: Modelling
17:00-17:30 WP5 summary: Knowledge, reporting and training
17:30-18:30 Topical Session
19:00 DINNER with POSTERS –

Tuesday 2nd September 2014

09:00-10:30 EUG meeting (Restricted to EUG and ExCom members)
10:30-11:00 Coffee break
11:00-12:30 EUG Presentations
12:30-14:00 LUNCH
14:00-15:00 AG Presentations
15:00-17:30 Coffee break
15:30-16:00 AG Presentations (continuation)
16:00-17:00 Topical Session
17:00-17:30 Training mobility measures (presentation of results)
17:30-18:00 Reporting by the Coordination Team
18:00-18:30 General Assembly

– 19:00 DINNER –

For more information of the FINAL Workshop of the FIRST-Nuclides project
www.firstnuclides.eu