



EUROPEAN  
COMMISSION

Community research

# CROCK

(Contract Number: **269658**)

## DELIVERABLE (D-N°:**7.5**) Electronic Brochures with the workshop announcement Final Workshop

Author(s): **AMPHOS 21**

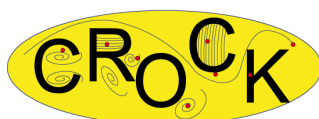
Reporting period: e.g. **01/07/12 – 30/06/13**

Date of issue of this report: **30/01/13**

Start date of project: **01/01/11**

Duration: **30** Months

<b>Project co-funded by the European Commission under the Seventh Euratom Framework Programme for Nuclear Research &amp; Training Activities (2007-2011)</b>		
<b>Dissemination Level</b>		
<b>PU</b>	Public	X
<b>RE</b>	Restricted to a group specified by the partners of the <b>CROCK</b> project	
<b>CO</b>	Confidential, only for partners of the <b>CROCK</b> project	



## **DISTRIBUTION LIST**

<b>Name</b>	<b>Number of copies</b>	<b>Comments</b>
Mr. Christophe Davies (European Commission)	One electronic copy submitted via participant portal	
All consortium members and European Commission	One electronic copy available on the restricted area of the CROCK webportal and in the public part of the web	



The electronic brochure with the Final Workshop announcement has been generated. Detailed information on the Workshop fees and the Final Agenda will be available in due time on the project website. A copy of the electronic brochure will be uploaded in the public part of the CP CROCK website (<http://www.crockproject.eu/NewsAndEvents.aspx>). The brochure will be also available in the intranet of the project.

**CROCK** FINAL WORKSHOP OF THE COLLABORATIVE PROJECT CROCK

**Location & Accommodation**  
Workshop and accommodation at:  
**Akademie Hotel**  
Karlsruhe, Germany  
[www.akademiehotel-karlsruhe.de](http://www.akademiehotel-karlsruhe.de)



**Registration**  
The registration deadline is 20<sup>th</sup> April, 2013  
Registrations can be done via the CROCK website:  
<http://www.crockproject.eu/NewsAndEvents.aspx>

Workshop contact e-mails:  
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Organised by:  
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Final WS - Karlsruhe - 14<sup>th</sup> - 16<sup>th</sup> May, 2013

**Final Workshop of the CROCK project (Crystalline ROCK Retention Processes)**

**CROCK**

EURATOM,  
EC FP7, Collaborative Project  
14<sup>th</sup> - 16<sup>th</sup> May, 2013  
Karlsruhe, Germany

Organised by:  
**KIT**  
Karlsruhe Institute of Technology

**Costs**  
Participation fee for the Final CP CROCK Workshop will include:

- Admission to the Workshop,
- Coffee breaks,
- 3 lunches,
- Buffet during poster session,
- Workshop dinner,
- Room and breakfast at Akademie Hotel for two nights "14<sup>th</sup> - 16<sup>th</sup> May 2013". Additional nights on 13<sup>th</sup> and 16<sup>th</sup> May are available upon request (not included in the fee).

Detailed information on the Workshop fees and the Final Agenda will be available in due time on the project website.

[www.crockproject.eu](http://www.crockproject.eu)

**CROCK** FINAL WORKSHOP OF THE COLLABORATIVE PROJECT CROCK

**Background & Objectives**  
The CP CROCK was born to improve the undesired high uncertainty and the associated conservatism with respect to the radionuclide transport in the crystalline host-rock far-field around geological disposal of high-level radioactive wastes.

**Final Workshop objectives:**  
The Workshop is held for the presentation, discussion and dissemination of scientific and technical project results. Additionally, the project participants will have the opportunity to discuss future implementation issues within the project and with a broader interested community.

**General Information**  
**Location:**  
The Final Workshop of the CP CROCK will be held in Karlsruhe (Germany), from 14<sup>th</sup> to 16<sup>th</sup> May 2013, at the Akademie Hotel hosted by KIT-INE.

**Organisation and outcome:**  
Plenary sessions will be used for communicating results from the different Workpackages. After the meeting the scientific outcome will be published through workshop proceedings as KIT report.  
*In association with the workshop, a Topical Session including specific talks on "in-situ URL experiments" will be held.*  
The project workshop is open to external participants who are highly welcome.

**Preliminary Agenda (14<sup>th</sup> - 16<sup>th</sup> May, 2013)**

**Tuesday 14<sup>th</sup> May 2013**

08:30-09:30 Registration / Welcome address  
09:30-10:30 Topical Session  
"In-situ URL experiments"  
10:30-11:00 Coffee break  
11:00-13:00 Topical Session (Continuation)  
13:00-14:30 LUNCH  
14:30-16:30 Topical Session (Continuation)  
16:30-17:00 Coffee break  
17:00-18:00 ExCom meeting  
(Restricted to ExCom members)  
19:30-22:00 POSTER Session with Buffet

14:30-16:00 WP2 plenary (Continuation)  
16:00-16:30 WP3 plenary: Real system analysis  
16:30-17:00 Coffee break  
17:00-18:00 WP3 Plenary (Continuation)

20:00 Workshop DINNER

**Wednesday 15<sup>th</sup> May 2013**

09:00-10:30 Reporting by the Coordination Team  
10:30-11:00 Coffee break  
11:00-12:30 WP1 plenary: Experimental material and characterization  
12:30-13:00 WP2 plenary: Radionuclide transport and sorption studies  
13:00-14:30 LUNCH

**Thursday 16<sup>th</sup> May 2013**

08:30-10:30 WP4 plenary: Conceptualization and modeling  
10:30-11:00 Coffee break  
11:00-13:00 WP5 plenary: Application to the Safety Case  
13:00-14:30 LUNCH  
14:30-15:30 EUG meeting  
(Restricted to EUG members)  
15:30-16:00 EC presentation  
16:00-16:30 WP6 Plenary: Documentation  
16:30-17:00 Coffee break  
17:00-17:30 General Assembly

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Final WS - Karlsruhe - 14<sup>th</sup> - 16<sup>th</sup> May, 2013

