

Fees

Participation fee is 2000 SEK including:

Admission to the Workshop, coffee breaks, 3 lunches, buffet during poster session and workshop dinner (accommodation not included).

Registration payment is by **bank transfer**
(Any extra costs occurred through bank transfers or by foreign cheques will be at the charge of the participant).

Address of the receiver: SKB
Box 250
101 24 Stockholm

From outside Sweden:

Svenska Handelsbanken
SWIFT: HANDSESS
IBAN: SE556000000000299007871

From Sweden: BG 154-3370, or
PG 74 20 88-8

Payment with reference to "CROCK" and *name of the participant*

Accommodation

Rooms reserved at special rates until 31st March at:
Kungsbron Hotel (www.kungsbronhotell.se)
Västra Järnvägsgatan 17 (111 64 Stockholm)

- single rooms with window (995 SEK/night)
- double rooms with window (1095 SEK/night)
- single rooms without window (795 SEK/night)
- breakfast (95 SEK/day):

Booking must be made directly to the hotel using a workshop code for special rate which can be obtained at this address 1WS@crockproject.eu.

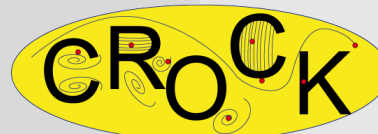


Registration

The registration deadline is 20th April, 2012
Registrations can be done via the CROCK website:
<http://www.crockproject.eu/NewsAndEvents.aspx>

Workshop contact e-mail:

1WS@crockproject.eu



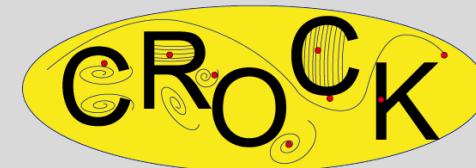
Organised by:



Blekholmstorget 30
111 64 Stockholm
Sweden
www.skb.se

1st

Workshop of the CROCK project (Crystalline ROCK Retention Processes)



EURATOM,
EC FP7, Collaborative Project

22nd – 24th May, 2012
Stockholm, Sweden



Organised by:





Objectives

The CROCK Project is established with the overall objective to develop a methodology for decreasing the uncertainty in the long-term prediction of the radionuclide migration in the crystalline rock far-field.

1st Workshop objectives:

The main focus of the Workshop is the presentation and discussion of scientific and technical project results. Additionally, the project participants will have the opportunity to discuss administrative and future implementation issues.

General Information

Location:

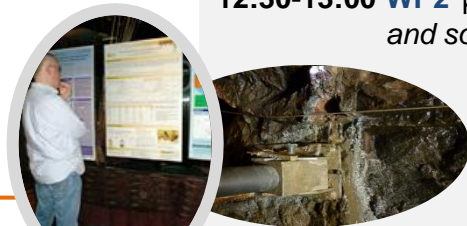
The 1st Workshop of the CP CROCK will be held in Stockholm (Sweden), from 22nd to 24th May 2012, **at the SKB Head Office** (www.skb.se).

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 "Reactive transport modeling" will be held.

The project workshop is open to external participants who are highly welcome.



Agenda (22nd – 24th May, 2012)

Tuesday 22nd May 2012

08:30-09:30 Registration / Welcome address

09:30-10:30 Topical Session
"Reactive transport modeling"

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**

Wednesday 23rd May 2012

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

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- Strömma Kanalbolaget**

Thursday 24th May 2012

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

14:30-15:00 **EC** presentation

15:00-15:30 **WP6** Plenary: *Documentation*

15:30-16:30 **EUG** meeting
(Restricted to EUG members)

16:30-17:00 Coffee break

17:00-17:30 General Assembly

