



SAAB

EMPA

Materials Science & Technology



Vetenskapsrådet

VINNOVA

EXPORTRÅDET
SWEDISH TRADE COUNCIL



Workshop on Swiss and Swedish Nanotechnology Research 2nd-3rd February, 2009 in Dübendorf, Zürich, Switzerland

Dear participant,

EMPA together with the Swedish Embassy, The Swedish Research Council, Vinnova, The Swedish Trade Council and Saab are looking forward to welcome you to the Workshop on Swiss and Swedish Nanotechnology Research at the EMPA in Dübendorf on the 2nd and 3rd of February 2009. We are looking forward to two creative days resulting in many opportunities for extended Swiss – Swedish cooperation.

Enclosed in this letter you will find the agenda and lists of the Swiss and Swedish participants. In three separate documents the preliminary groups for bilateral meetings, the descriptions of universities/institutes and the Project Summary can be found.

Below, please find the last organizational points of interest:

- For the 10 minutes presentation of your organization, a laptop and beamer will be available. We kindly ask you to bring your presentation on a USB stick and deliver this at the registration
- During the bilateral meetings all Swiss participants will have separate rooms while the Swedish groups will walk around – all meet all. If you want to switch places in groups we can arrange that during the first day. You also have some extra time if you want to continue discussion after the workshop.
- The project summary will be used to collect all good ideas during the workshop and are to be used during the summary on the second day (presented by the Swiss universities/ institutes). See the document for more information and instructions.
- Please bring your laptop to be able to make presentations in bilateral meetings and to fill in project summary sheets during the workshop.
- There are pin boards next to the meeting areas where you can put information about your organization if you wish
- Free wireless LAN will be available at the EMPA Academy during both days
- A bus will take you from the EMPA to the dinner at Allegra Hotel at 19.30 pm on the 2nd of February. Please remember to give notice to the hotel if you will not register there until then
- A bus will take you from the Allegra Hotel to the EMPA at 07.45 am on the 3rd of February

Welcome!

Workshop on Swiss and Swedish Nanotechnology Research

Schedule February 2

10.30 Registration, Coffee

11.30 Welcome

12.00 Buffet Lunch

13.00 Swiss delegation

- Introduction
- 10 minutes per organization - general about institution and then around the participants group

14.30 Coffee Break

15.00 Swedish delegation

- Introduction
- 10 minutes per organization

16.30 Coffee Break

17.00 Bilateral meetings part 1

- 17.00-17.40
- 17.50-18.30
- 18.40-19.20

19.30 Transport to dinner at Allegra hotel

Schedule February 3

08.00 Coffee and start-up

08.10 Bilateral meetings part 2

- 8.10-09.00
- 09.10-09.50
- 10.00-10.40

10.45 Summary of potential collaborations

11.45 Thank you / next step / final words

12.30 Buffet Lunch

13-15 Available time and room for further discussions

Workshop on Swiss and Swedish Nanotechnology Research

Participants from Sweden

Lars Samuelsson, Lund University
Anders Gustavsson, Lund University

Michael Zäch, Chalmers

Henrik Ottosson, Uppsala University
Klaus Leifer, Uppsala University
Gunnar Westin, Uppsala University

Bo Liedberg, Linköping University

K.V. Rao, KTH
Lyubov Belova, KTH
Mamoun Muhammed, KTH

Patrik Fernberg, Swerea

Dennis Lundström, Volvo

Pontus Nordin, SAAB
Pontus De Laval, SAAB

Steven Savage, The Swedish Defence Research Agency (FOI)

Arne Johansson, The Swedish Research Council (VR)
Lena Svendsen, Vinnova (The Swedish Governmental Agency for Innovation Systems)

Organization:

Billy Fredriksson, SAAB
Magnus Ahlström, SAAB
Peter Sjöström, SAAB
Anna Nordström, Swedish Trade Council

Workshop on Swiss and Swedish Nanotechnology Research

Participants from Switzerland

Christian Schönenberger, Basel University
Nico Bruns, Basel University
Edwin Constable, SNI/Basel University
Dominik Zumbühl, SNI/Basel University
Ernst Meyer, SNI/Basel University

Louis Schlapbach, EMPA
Urs Sennhauser, EMPA
Paul Brühwiler, EMPA
Marcel Halbeisen, EMPA
Amit Chakraborty, EMPA
Anke Weidenkaff, EMPA
Davide Ferri, EMPA
Andrea Ulrich, EMPA
Claudia Som, EMPA

Walter Riess, IBM
Heike Riel, IBM
Mikael Björk, IBM

Anna Fontcuberta i Moral, EPFL

Peter Schurtenberger, Adolphe Merkle Institute, Fribourg

Roman Cosmin, ETH