

Conference Programme



8:00	Registration
9:00 – 9:10	Welcome by the sponsors and hosts 9:00 Mag. Ulli Sima, Executive City Councillor for the Environment 9:05 Dr. Klaus Kastenhofer, Executive Director Global 2000, Vienna
9:10 – 12:00	OVERVIEW PRESENTATIONS IN PLENARY
9:10 – 9:30	Can today's nuclear energy contribute to climate protection? <i>Energy scenarios and time lines for new reactor technology</i> Univ.-Prof. Dr. Helga Kromp-Kolb, Universität für Bodenkultur, Wien
9:30 – 10:00	What is Generation IV? <i>Concepts, safety evaluations, economic scenarios (Dr. Helmut Hirsch, independent consultant)</i>
10:00 – 10:30	Questions & Answers session
10:30 – 11:00	COFFEE & CAKE
11:00 – 11:30	The next 30 years of nuclear power: The Generation III/IV dilemma <i>Could new reactors come online in time? (Steven Sholly, Institute for Risk Research, University of Vienna)</i>
11:30 – 13:00	PANEL DISCUSSIONS
11:30 – 12:00	Why we believe in fusion <i>EU Commission (tbc)</i>
12:00 – 12:30	Why we doubt fusion <i>Dr. Wolfgang Liebert, IANUS (Interdisciplinary Research Group in Science, Technology and Security) – TU Darmstadt (Darmstadt University of Technology)</i>
12:30 – 13:00	Discussion
13:00 – 14:00	LUNCH
14:00 – 16:30	WORKSHOPS 1–5
WORKSHOP I	Nuclear Fusion <i>Expert: Ing. Antonia Wenisch, Austrian Ecology Institute</i> <i>Co-expert: Prof. Dr. Fritz Aumayr, Vice-Head Research Unit of the Austrian Euratom Association TU Wien</i>
WORKSHOP II	Generation IV – Plutonium economy and proliferation risks <i>Expert: Steven Sholly, Institute for Risk Research, University of Vienna</i>
WORKSHOP III	Current financial, economic and safety risks of nuclear power plants in a liberalised energy market <i>Experts: Dr. Helmut Hirsch, independent consultant, Dr. Franco Romero, University of Geneva, CUEPE</i>
WORKSHOP IV	What is the impact on society of more nuclear power and more centralised energy systems? <i>Discussion on the socio-environmental point of view</i> <i>Expert: Mag. David Reinberger, WUA-Vienna Ombuds-Office for environmental protection</i>
WORKSHOP V	What is the impact of public funding and political support for nuclear energy on energy saving, efficiency and renewable energies? <i>Expert: Antony Froggatt, independent consultant</i>
17:30 –	PUBLIC DISCUSSION WITH EXPERTS AND POLITICIANS (IN GERMAN ONLY)
	Fusion und neue Reaktormodelle – teure Steckenpferde oder Zukunftshoffnung? Diskutieren werden: <i>Ing. Antonia Wenisch, Atomenergieexpertin des Österreichischen Ökologieinstituts</i> <i>Prof. Dr. Fritz Aumayr, TU Wien</i> <i>Dr. Daniel Weselka, Abteilungsleiter für Nuklearforschung im Wissenschaftsministerium</i> <i>Dr. Robert Buchacher, Leiter Wissenschaft der Wochenzeitung Profil</i> <i>DI Silva Herrmann, GLOBAL 2000</i>

Registration Form



Please fax this form to +43 1 812 57 28, call us at +43 1 812 57 30

or mail the relevant information to office@global2000.at

Registration Deadline 25th October 2007

Title _____ Mr ☐ / Ms ☐

First Name _____

Last Name _____

Institution / Organisation _____

Address _____

Postal Code / City _____ Country _____

Telephone _____ Fax _____

Email _____

I will take part in:

- ☐ Workshop I **Nuclear Fusion**
- ☐ Workshop II **Generation IV – Plutonium economy and proliferation risks**
- ☐ Workshop III **Current financial, economic and safety risks of nuclear power plants in a liberalised energy market**
- ☐ Workshop IV **What is the impact on society of more nuclear power and more centralised energy systems?** Discussion on the socio-environmental point of view
- ☐ Workshop V **What is the impact of public funding and political support for nuclear energy on energy saving, efficiency and renewable energies?**

Practical Information:

Venue: Rathaus Wien, Wappensaal, Lichtenfelsgasse 2, Feststiege 2, 1010 Wien

Date: 8th November 2007, registration 8:00, conference starts: 9:00

Conference language: English

Public discussion with experts and politicians in German only (starts 17:30)

Conference Fee: 20 Euros covering drinks and food during the day (to be paid at the conference)

For further information: www.global2000.at/pages/nuclear_conference.htm