

Organizer:

Federal Office for Radiation Protection
P.O. Box 10 01 49
D-38201 Salzgitter
Germany
www.bfs.de

Venue:

Hotel am Schlosspark
Schlossstraße 7
85737 Ismaning (near Munich)
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How to get there

From the airport:

Take the suburban railway **S-Bahn** (line **S8**) direction Geltendorf until **Ismaning**. From Ismaning station the hotel is within walking distance (approximately 10 min).

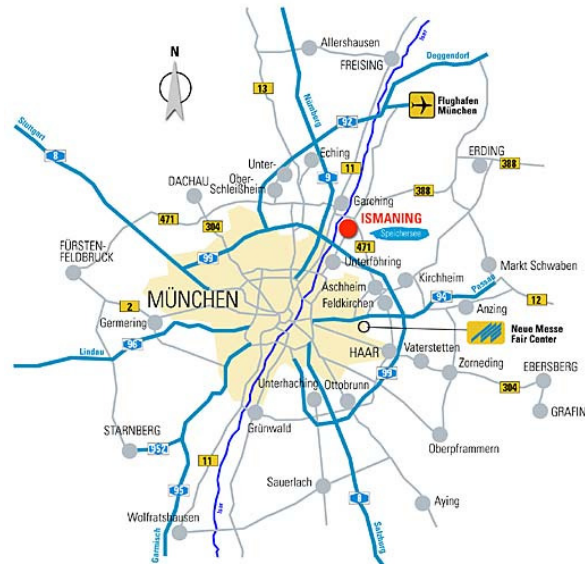
From Central Station:

Take the suburban railway **S-Bahn** (line **S8**) direction Munich Airport until **Ismaning**. From Ismaning station the hotel is within walking distance (approximately 10 min).

Location:

The Hotel am Schlosspark is located in Ismaning, a small community in the north of Munich.

Distance from city centre approximately 15 km. **Distance from airport** approximately 18 km.



| Electromagnetic Fields |

German Mobile Telecommunication Research Programme

International Workshop on Final Results of Projects on Acute Health Effects

Munich, December 12-13 2006

German Mobile Telecommunication Research Programme

International Workshop on Final Results of Projects on Acute Health Effects

Background

The Federal Office for Radiation Protection (BfS) is currently running the **German Mobile Telecommunication Research Programme**. From 2002 to 2007 a total of about 50 research projects are carried out in the areas of

- dosimetry
- biology
- epidemiology and
- risk communication.

Most of the projects are expected to be finalized in 2006 and 2007. The results will be presented and discussed in the context of the current scientific knowledge at international workshops hosted by the BfS in Munich. Detailed information on the Research Programme and on the single projects can be found at the programme website www.emf-forschungsprogramm.de

Objective

The aim of this workshop is to discuss the results of the **projects related to acute health effects** conducted within the research programme. For further information on the projects see:

<http://www.emf-forschungsprogramm.de/forschung/epidemiologie>
and <http://www.emf-forschungsprogramm.de/forschung/biologie>

Programme

Tuesday, 12th December

10:00	Welcome by BfS / BMU
	Session A Epidemiological studies
10:15	Introductory lecture on possible exposures in everyday life and on personal dosimeters (Bornkessel)
11:00	Coffee break
11:15	Cross-sectional study on subjective symptoms due to electromagnetic fields from mobile-phone base stations among adults (Berg)
12:15	Lunch break
13:30	Cross-sectional study on acute health effects by mobile telecommunication among children (Radon)
14:15	Panel discussion to session A
15:00	Coffee break
	Session B Experimental studies
15:20	Studies of the effects of exposure to electromagnetic fields emitted from mobile phones on volunteers (Danker-Hopfe/Dorn)
16:05	Investigation of sleep quality in persons living near a mobile base station - Experimental study on the evaluation of possible psychological and physiological effects under residential conditions (Danker-Hopfe/Dorn)
16:50	Panel discussion to session B
17:30	End of day #1

Programme

Wednesday, 13th December

	Session C Electrohypersensitivity
09:30	Investigation of sleep quality of electrohypersensitive persons living near base stations under residential conditions (Leitgeb)
10:15	Investigation of the phenomenon of 'electromagnetic hypersensitivity' using an epidemiological study on 'electrosensitive' patients including the determination of clinical parameters (Frick/Eichhammer/Landgrebe)
11:00	Coffee break
11:30	Investigation of electrosensitive persons with regard to accompanying factors or diseases, such as allergies and increased exposure or sensitivity to heavy metals and chemicals (Dahmen)
12:15	Lunch break
13:45	Panel discussion to session C
14:15	FINAL DISCUSSION
15:30	Close of Workshop

Rapporteur: Mirjana Moser