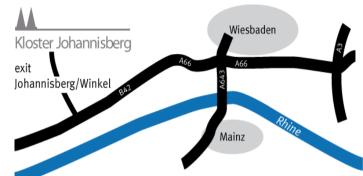


#### Partners of the ESSnet-Project: Decentralised Access to EU-Microdatasets





Location

By car

- www.kloster-johannisberg.de
- exit B42, direction Johannisberg/ Winkel. Then follow signage "Schloss Johannisberg". Behind the castle, turn left, after 300m turn right again onto "Badpfad/Grund". Arrive at "Kloster Johannisberg".
- By train from Wiesbaden exit station "Geisenheim". Take bus 181 until station "Grund/Geisenheim - Johannisberg"
- Shuttleservice departing from Wiesbaden Main Trainstation and Frankfurt Airport. For schedule contact essnet@destatis.de
- Accomodation there are limited guest-rooms at "Kloster-Johannisberg" available. For further information please contact essnet@destatis.de

Registration

registration via essnet@destatis.de

# DECENTRALISED



# TO EUROPEAN MICRODATA

# Workshop June, 17th – 18th 2010 Kloster Johannisberg



## Ways of Decentralised Access to EU-Microdata

The demand for data of scientific researchers is tending towards confidential microdata with light anonymisation procedures. The only way to access EU comparable detailed micro data is to visit the Eurostat's Safe-Centre in Luxembourg. Besides, the full remote access solution still has to be implemented, a practical alternative is to allow socalled "guest researchers" to visit a National Statistical Institute's Research Data Centre or Safe-Centre which would deposit EU microdata.

The ESSnet project "DECENTRALISED ACCESS TO EU MICRODATA SETS" has studied and assessed different possibilities to widen the access with a practical focus on the practical alternative.

The goal of this workshop is to share with Member States the results of this study, to discuss possible implementation (piloting) of the results, the remaining barriers (legal, IT, cultural) and to develop both a short term action plan and a longer term vision of an EU infrastructure to access confidential data of official statistics. It should allow an exchange of view between NSIs and the researchers' community.

## Program 1st day

11<sup>00</sup> Welcome and Introduction Eckart Hohmann (RatSWD)

> Harmonisation and Improvements in European Data Access

Sibylle von Oppeln-Bronikowski (Destatis) Status and Perspectives of Official Statistics, European Microdata Access and Legal Framework Rainer Muthmann (Eurostat) Future Developments at European Level Wolf Reuter (Eurostat)

#### 13<sup>00</sup> Lunch

14<sup>00</sup> Decentralised Access to EU-Microdatasets Chair: Luisa Franconi (ISTAT) Results and Recommendations Maurice Brandt (RDC of Destatis) Long Term Aims Richard Welpton (ONS)

#### 15<sup>30</sup> Coffee Break

16<sup>00</sup> Standardisation Chair: Jean-Marc Museux (EUROSTAT) Safe Data and Results : Output Checking & Tools Anco Hundepool (CBS)

> The need for a RDC network and for sharing data in an RDC approach, Stefan Bender (RDC of the BA at the IAB)

- 17<sup>30</sup> End of First Day
- 18<sup>30</sup> Dinner at "Weingut Ankermühle"

### Program 2nd day

**0**00 **Researchers Needs and Ongoing Projects** Chair: Denis Huschka (RatSWD) Access to European Microdata from Official **Statistics: A Researcher's Perspective** Christof Wolf (GESIS) Requirements for European Tax Micro Data from a Scientific Perspective Ralf Maiterth (University of Hanover) Building together a European Access to Confidential Microdata : Main Issues and Recent Initiatives. Roxane Silberman (Réseau Ouetelet and CESSDA) 10<sup>30</sup> **Coffee Break** 11<sup>00</sup> Round Table: Development of the Long Term Vision Chair: Sibylle von Oppeln-Bronikowski (Destatis) Luisa Franconi (ISTAT) Jean-Marc Museux (Eurostat) Paul lackson (ONS) Markus Zwick (RDC of Destatis) Roxane Silberman (CESSDA) 13<sup>00</sup> End of Workshop





