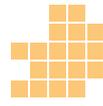




Federal Ministry
of Transport and
Digital Infrastructure



Spatial Monitoring
Germany and
Neighbouring Regions

MORO



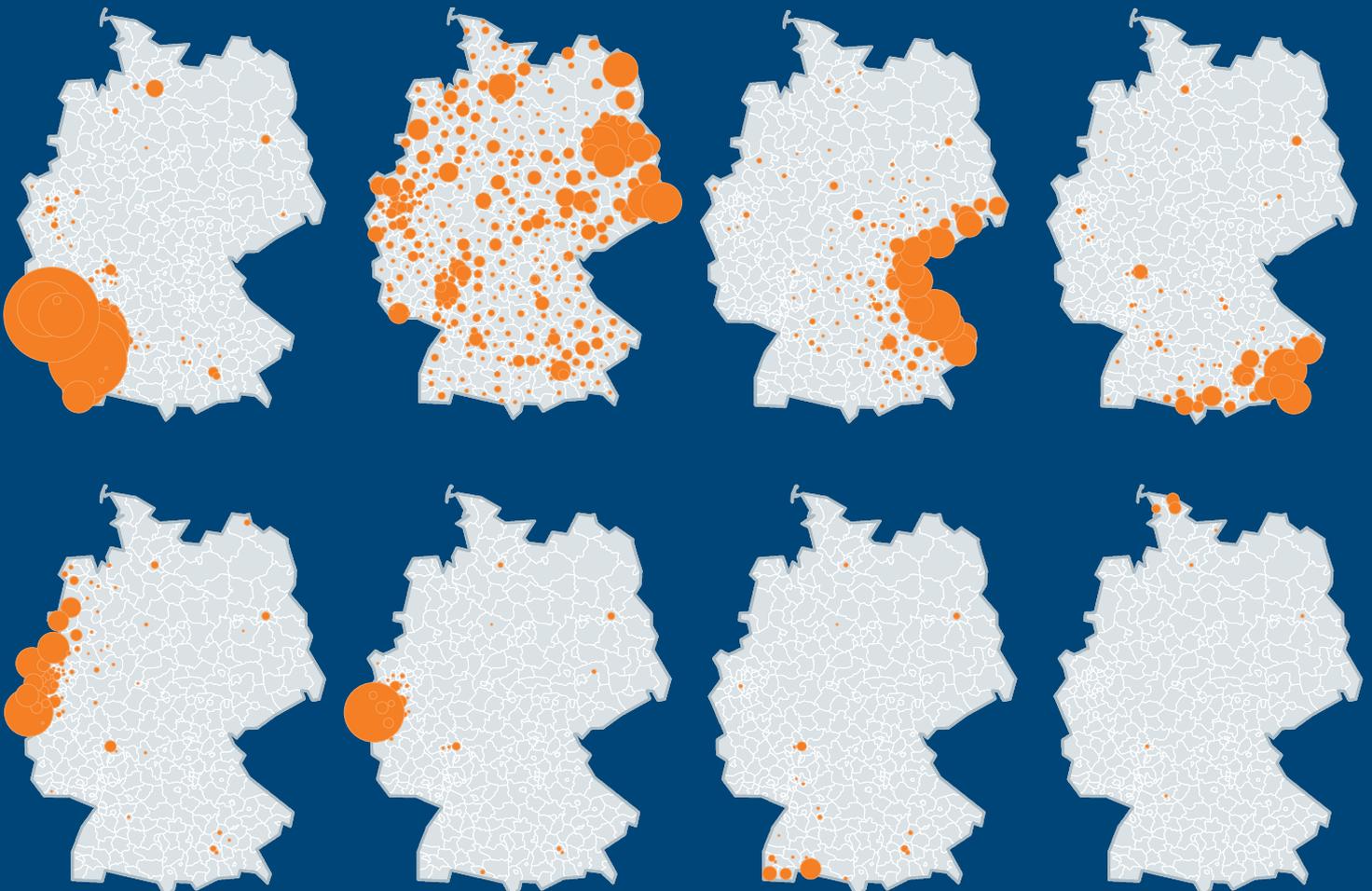
Federal Institute for
Research on Building,
Urban Affairs and
Spatial Development

within the Federal Office for
Building and Regional Planning



Symposium Spatial monitoring – Germany and neighbouring regions

November 9th – 10th 2017, Ernst-Reuter-Haus, Berlin



Symposium Spatial monitoring – Germany and neighbouring regions

Dear Sir or Madam,

For most of the spatial developments and interconnections, borders barely hold barriers any more. However, in spatial monitoring, the situation is different: national borders and responsibilities still produce a separating effect and hamper assessment and cross-border analysis of spatial developments. This starting point caused the setup of the „explorative“ Demonstration Projects of Spatial Planning” (MORO) under the title “Spatial monitoring – Germany and neighbouring regions”.

Towards the end of this MORO project, this conference is designed to present its results to a broader audience, to draw interim conclusion from a German perspective on cross-border spatial monitoring and to discuss future cooperation pathways between Germany, its regions and neighbouring countries and their respective regions. The content of this conference is planned as follows:

The first conference day is dedicated to present and discuss current results of cross-border spatial monitoring in Germany and Europe. This comprises recent research activities of the European Commission as well as the results of the MORO project. Here, results from the seven model regions as well as the prototype report “Spatial monitoring – Germany and neighbouring regions” will be presented.

The second day will emphasise the discussion of possible future continuation and consolidation of spatial monitoring with regards to a cross-border perspective. To do so, representatives of federal states, border regions, the federal level, statistical offices, European Macro-regions and further institutions of cross-border spatial monitoring are invited.

The conference will also make available the report on the MORO project “Spatial monitoring – Germany and neighbouring regions”.

The conference will be carried out partly in German and partly in English. Simultaneous translation will be provided.

Registration:

The number of participants is limited to 90 and registration follows the principle “first-come, first served”. Please follow the registration link:

<http://www.regboard.net/6012/>

until November 5th 2017.

Registration/Contact person for speakers:

Dorothea Palenberg

blue! advancing european projects GbR

Brienner Str. 48, Hofgebäude 2

80333 München

d.palenberg@the-blue.net

Tel: +49 89 8904 881-73

Overall coordination/content:

Spiekermann & Wegener,

Stadt- und Regionalforschung (S&W)

in Kooperation mit

blue! advancing european projects

Venue:

Bundesinstitut für Bau-, Stadt- und Raumforschung

(BBSR) im Bundesamt für Bauwesen und

Raumordnung (BBR)

Ernst-Reuter-Haus (ERH)

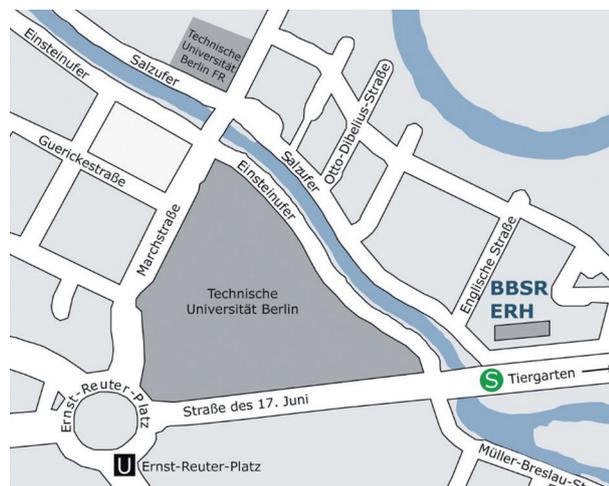
Straße des 17. Juni 112

10623 Berlin

Tel: 030 18401-0

Travel with public transportation:

- Stop “Tiergarten” (“S-Bahn”-Lines S5, S7, S75)
- Stop “Ernst-Reuter-Platz” (Bus-Line, 245, Metro-Line U2)



Conference programme November 9th 2017

Moderation: Dorothea Palenberg, blue! advancing european projects GbR

12:30 – 13:30	Registration and snack
13:30 – 13:45	Welcome <i>BMVI “Federal Ministry of Transport and Digital Infrastructure”</i> <i>BBSR “Federal Institute for Research on Building, Urban Affairs and Spatial Development within the Federal Office for Building and Regional Planning”</i>
13:45 – 14:30	Borders inside Europe: barriers and opportunities <i>Natalie Vershelde, European Commission, General Directorate for Regional Policy and Urban Development, Belgium</i>
14:30 – 16:30	Spatial Monitoring in border regions – results from MORO model regions <i>Short presentations by representatives of the model regions, followed by a poster presentation with coffee and pastry</i>
16:30 – 18:00	Key results from the report “Spatial monitoring – Germany and its neighbouring regions” <i>Dr. Björn Schwarze and Dr. Klaus Spiekermann</i> <i>Spiekermann & Wegener, Urban and Regional Research (S&W)</i>
18:00 – 20:00	Discussion/Reflection/Networking at the evening reception including buffet dinner

Conference programme November 10th 2017

Moderation: Dorothea Palenberg, blue! advancing european projects GbR

09:00 – 10:00	The way ahead: international cooperation in cross-border spatial monitoring - Cooperation options for national and regional statistical offices <i>Johan Van der Valk, Central Statistical Office, The Netherlands</i> - Cooperation in cross-border spatial monitoring in European macro-regions <i>Tālis Linkaits, Head of Secretariat, VASAB „Vision and Strategies around the Baltic Sea”, Latvia</i>
10:00 – 11:00	How can we internationally cooperate in cross-border spatial monitoring? Open plenary discussion welcoming: - <i>Jean Peyrony, General Director MOT “Transfrontier Operational Mission”, France</i> - <i>Dr. Maciej Zathey, Director, Institute for Territorial Development, Poland</i> - <i>Dr. Katharina Erdmenger, Head of Unit “European Spatial Development/Territorial Cohesion – BMVI – Federal Ministry for Transport and Digital Infrastructure”</i>
11:00 – 11:30	Coffee break
11:30 – 13:00	Cross-border spatial monitoring from German perspectives: Open plenary discussion with representatives from model regions, federal states, federal level, statistical offices etc. with regards to the following topics: - <i>Consolidation concept</i> - <i>Integration of key-players</i> - <i>Role of regions / federal states / federal level</i> - <i>Data and indicators</i> Conclusions and next steps <i>BMVI “Federal Ministry of Transport and Digital Infrastructure”</i> <i>BBSR “Federal Institute for Research on Building, Urban Affairs and Spatial Development within the Federal Office for Building and Regional Planning”</i>
13:00 – 14:00	Lunchtime snack and farewell

Imprint

Editor

Bundesministerium für Verkehr und digitale Infrastruktur
Invalidenstraße 44
10115 Berlin

Picture credits

Spiekermann & Wegener, Urban and Regional Research (S&W)

October 2017