



FEHMARNBELT DAYS 2016

HAMBURG
20-22 SEPTEMBER

PROGRAM DETAILS

HCU

HafenCity Universität
Hamburg



URMA

URBAN-RURAL PARTNERSHIPS
IN METROPOLITAN AREAS

DAY AND TIME

→ 22 September, 2 pm – 3:30 pm

TITLE

→ Urban Rural Partnerships in Metropolitan Areas (URMA): Project insights on how EU coherence policy could grow bottom-up

ACTIVITY PARTNER

→ HafenCity University Hamburg

MANAGEMENT SUMMARY

→ Based on the URMA experience of six regions from Bulgaria, Germany, Italy, the Netherlands and Poland, and on expertise from METREX (working group) and OECD (report) the following questions will be addressed in the seminar:

- In which sectors could urban and rural actors benefit from a closer co-operation? (tele-working, other tele-activities, renewable energies, food, recreation, tourism etc.)
- What is necessary to stimulate a more intensive relationship? (incentives, processes etc.)
- And how could such partnerships contribute to new forms of shared spatial responsibility, solidarity and territorial cohesion in metropolitan regions?

Detailed findings will be presented from the Hamburg-Jutland pilot case.

Your active participation in the seminar is of great interest to us!

PROGRAM DETAILS

→ Experience in urban-rural partnerships – results from the URMA project

→ Jörg Knieling, Andreas Obersteg, HafenCity University

→ **Panel Session: Urban-Rural cooperation on the Jutland peninsula, experience from URMA and beyond:**

Different speakers from German and Danish cities and regions give insight on the urban-rural cooperation that was started along the Jutland peninsula in the frame of the URMA project.

- Why did the cities and regions cooperate? How did they benefit from the cooperation?
- What will be the future steps in the cooperation along the Jutland peninsula?
- What could Jutland and other regions – especially STRING and the Femarnbelt region - learn from each other? How could they cooperate?

More information about the program at → <http://www.urma-project.eu> und

<http://www.hamburg.de/urma>