



FUTURE CHALLENGES OF INTEGRATED LAND MANAGEMENT

**Venue: Brdo pri Kranju Conference Centre, Kranj,
Slovenia**

Date: 25. September 2018

Context and objective

The LUMAT Conference “Future Challenges of Integrated Land Management” objective will highlight the role of integrated spatial planning and the importance of urban regeneration for the prevention of urban sprawl and reduction of land take.

The expansion of built-up areas and the resulting land take has been highlighted as one of the key development problems in the recent period and the objectives of land reduction and targets are set to reach zero land take by 2050 (goals at both EU and Member State level).

To achieve land take targets for 2050, planning solutions must include compensation measures and environmental management tools already introduced in various European regions. Achieving these objectives, the LUMAT project emphasizes the importance of the action taken inside functional urban areas and the strengthening of the regional level of spatial planning, which is proven practice in many countries, and in some cases this level is being enforced.

The event is intended for a wider professional and decision maker (local and regional level) audience. The conference will doesn't exclusively presents the achievements of the project, but is open to address the problem in cooperation with other experts in order to address problematics with the space to promote faster and, in particular, timely renovation / recovery of already built up areas.

Good practices and solutions will be presented by LUMAT partners and invited speakers.

Registration information

Please register at <https://www.1ka.si/a/179324>





Draft Programme:

- 8:30 - 9:00 **Registration and coffee**
- 9.00 - 9.30 **Welcome & Opening**
City of Kranj, mayor (tbc)
Ministry of the Environment and Spatial Planning -
State Secretary, Director General (tbc)
Anna Starzewska- Sikorska (tbc) IETU, Poland, LUMAT
Lead Partner
- 9:30 - 12:00 **Urban regeneration - towards attractive and quality
cities**
- 20 min **Boštjan Cotič**, Urban Planning Institute: Setting the
scene - key challenges
- 10:00 - 10:20 **Pietro Elisei** - Urban regeneration and land
management
- 10:20 - 10:45 **Maros Finka**, Spectra, Slovakia - Ecosystem services
in land management- how to improve the quality of
our cities
- 10:45 - 11:15 Short presentations of good practices
Tomas Gunis (tbc), City of Trnava, Slovakia -
improving the quality of life by developing city
greenery
City of Ruda Ślaska, Poland - from brownfield to city
park and recreational facilities
Igor Kos, Wcycle Institut Maribor, Slovenia
- 11:15 -12:00 Round table discussion
- 12:00 - 13:00 Lunch
- 13:00 - 15:30 **Integrative land management functional areas**
- 13:00 - 13:25 **Uwe Ferber**, StadtLand GmbH, Leipzig, Germany -
Tackling land take by introducing compensation
measures
- 13:25 - 13:50 **Irma Karjalainen**, Helsinki Regional Environmental
Services Authority HSY, Finland - Regional planning as
a tool for safeguarding sustainable (territorial) future
- 13:50 - 15:30 Round table discussion
- 15:30 - 16:00 Coffee and debate



Contacts

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|  IETU | Institute for Ecology of Industrial Areas POLAND - LEAD PARTNER | | | | |
|  RUDA Śląska | City of Ruda Śląska POLAND |  energiecenter | EC Energy Center Lipizzanerheimat LTD AUSTRIA |  MSiD | Moravian-Silesian Investment and Development CZECH REPUBLIC |
|  SPECTRA | STUBA Slovak University of Technology in Bratislava SLOVAKIA |  UIRS | UIRS Urban Planning Institute of the Republic of Slovenia SLOVENIA |  STII | Higher Institute on territorial systems for Innovation ITALY |
|  REPUBLIC OF SLOVENIA MINISTRY OF THE ENVIRONMENT AND SPATIAL PLANNING |  TORINO |  IURS | Metropolitan City of Turin ITALY |  Mesto TRNAVA | Saxon State Of ce for Environment, Agriculture, Geology GERMANY |
| | |  MESTNA OBČINA KRANJ | | | City of Trnava SLOVAKIA |
| | | | | | City of Kranj SLOVENIA |