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**United Nations**  
Framework Convention on  
Climate Change

# Geo-ICT, Green Logistics and Green Cities

## November 22<sup>nd</sup> 2013

**Description:** How can Geo-ICT (i.e. the combination of geographic information and information and communication technology) be used in support of green logistics towards green cities as envisaged by EU2020? According to a recent survey of the European Commission economic growth generates improvements in wealth as well as increases in the mobility of goods and individuals, which do not always lead to reductions of carbon emissions as well as improvements in the greening of urban areas. The aim of the workshop is to present the main issues and to discuss with participants possible areas of inter-disciplinary and inter-institutional collaboration on how Geo-ICT can be used in urban planning and governance to sustain broad urban sustainability initiatives and the greening of urban areas, including e-government initiatives for knowledge management, the digitisation of the public administration and existing smart cities projects with an eye on international best practice.

**Speakers:** Assoc. Prof. Dr. Jolita Sinkiene, Prof. Dr. Vida Davidaviciene, Assoc. Prof. Dr. Jurgita Raudeliuniene, Assoc. Prof. Dr. Ieva Meidute-Kavaliauskiene, Dr. Diego Navarra, StudioNavarra.



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