The DNC2015 will present three thematic topics over the course of three days; each day will deal with one aspect of global change: climate, urbanization and population growth. The DNC2015 will assemble UN organizations, UNU institutes, member states, German ministries, national and international NGOs, and other relevant stakeholders to address these global challenges. The conference will be held at the historical city centre of Dresden, Germany, from 25-27 March 2015.

As a follow-up to the kick-off workshop on “Advancing a Nexus Approach to the Sustainable Development Goals and the Nexus”, three topics covered during the conference. Please see below for the titles of the papers developed position papers to help build and consolidate the background knowledge of the issues.

In parallel to the organizational activities of DNC2015, UNU-FLORES has arranged to develop position papers to help build and consolidate the background knowledge of the issues.

Enrol now at 15 February especially those who may require invitation letters for a visa application. Deadline to enrol is 15 February.

To learn more about the DNC2015 keynote speakers, please visit: http://www.dresden-nexus-conference.org/keynote-speakers.html

We are pleased to introduce to you the second issue of the DNC Newsletter. In the DNC Newsletter, you can find the latest news on the Dresden Nexus Conference 2015. In this issue, we provide information about enrolment, keynote speakers, position papers, and natural resources. We are pleased to announce the following keynote speakers will be joining us at the conference venue and accommodation. We hope you find this newsletter interesting and informative.

**Background**

The conference will focus on how the Nexus approach may help to achieve the potential targets of the post-2015 agenda. The DNC2015 will bring together stakeholders from various disciplines to address the challenges of climate change, urbanization, and population growth. The conference will provide a platform for discussing the role of soils for satisfying global demands for food, water, and energy. The Nexus approach can help to assess implications of the Nexus approach when assessing role of soils for satisfying global demands for food, water, and energy. The conference will provide a platform for discussing the role of soils for satisfying global demands for food, water, and energy. The Nexus approach can help to assess implications of the Nexus approach when assessing role of soils for satisfying global demands for food, water, and energy.