



Workshop:

Advanced technologies in waste water treatment for the reduction of chemicals and pathogens: advantages for human and ecological health

Haus der Wirtschaft, Willi-Bleicher-Str. 19, Stuttgart/Germany

May 9, 2014

- 10:00 – 10:15 Welcome, introduction
- 10:15 – 11:00 New technologies in waste water and rainwater treatment: Benefits for humans and the environment. First outcome of the research project "SchussenAktivplus"
Prof. Dr. Rita Triebkorn, University Tübingen - Animal Physiological Ecology Group
- 11:00 – 11:30 Wastewater treatment for the protection of the water body and the safeguard of the drinking water system"
Dr.-Ing. Christian Locher, Dr.-Ing. Jedele und Partner GmbH
- 11:30 – 12:00 New technologies in waste water treatment - strategies in Baden-Württemberg"
Britta-Antje Behm, Ministry of the Energy, Climate Protection and the Energy Sector
- 12:00 – 13:00 Lunch break
- 13:00 – 13:40 The other end: Danube Delta – needs of one of the most representative wetlands of Europe
Governor Edward Bratfanof, Danube Delta Biosphere Reserve
- 13:40 – 14:20 European Union Strategy for Danube Region – Actions, Procedures, Funding
Jürgen Raizner, Steinbeis-Donau-Zentrum
- 14:20 – 15:00 Conclusions, perspectives

*For more details concerning the project SchussenAktivplus,
please visit: <http://neu.schussenaktivplus.de/en>*