





National Cluster Association

in cooperation with

Technology Centre of the Czech Academy of Sciences

invite you to the workshop

BIOECONOMY FOR SUSTAINABLE DEVELOPMENT

- a model of the interdepartmental cooperation in Baden-Württemberg

The event takes place on **27 February 2019 from 13.00 to 16.00** in the premises of the Technology Centre of the Czech AS, Ve Struhach 1076/27, Prague, Czech Republic

The National Cluster Association (NCA) organises this workshop for the professionals from research and practice and for the representatives of the government policy stakeholders interested in the topic of bioeconomy and the ways of its strategic development in the Czech Republic.

Our guest, **Prof. Dr. Ralf Kindervater**, **CEO of BIOPRO Baden-Württemberg GmbH**, will share with you the background and milestones of the bioeconomy development in Baden-Württemberg (BW), such as join policy efforts in setting up the state strategy for bioeconomy, targeted funding scheme for the bio-based innovation and establishment of the executive infrastructure for the implementation of the bioeconomy strategy of the State of Baden-Württemberg. BIOPRO is the Lead Partner in the DanuBioValNet project.

Programme of the workshop:

13.00 – 13.15	Welcome and introduction of the DanuBioValNet project, Pavla Bruskova, NCA
13.15 – 14.00	Introduction of the BIOPRO agency, its establishment and mission, current activities and impulses for the transition to bioeconomy, <i>Prof. Dr. Ralf Kindervater, BIOPRO</i>
14.00 – 14.15	Coffee break
14.15 – 15.00	BIOPRO's achievements and the BW's future goals in bioeconomy, experiences and lessons to share, <i>Prof. Dr. Ralf Kindervater, BIOPRO</i>
15.00 – 16.00	Discussion, Q&A

Register <u>here</u>

<u>Contact person, NCA:</u> Zuzana Polova, Project Manager, +420 773 032 220, <u>polova@nca.cz</u>

National Cluster Association, U Tiskarny 616/9, 702 00 Ostrava, <u>www.nca.cz</u>

<u>DanuBioValNet</u> - Cross-clustering partnership for boosting eco-innovation by developing a joint bio-based value-added network for the Danube Region