Webinar "Technology Infrastructures in European Innovation Ecosystems"

Wednesday 16 February 2021 (15:00-16:30)

Head of Unit, DG RTD.A.3, European Commission



Deputy Head of Unit, JRC.A.5, European Commission



Senior Policy Officer,
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Speakers' list

Apostolia Karamali is the head of the Research and Innovation Actors and Research Careers unit at DG RTD of the European Commission. The unit designs and implements policy for the higher education sector, research organisations, researchers, research and technology infrastructures. The unit operates in the context of the new European Research Area (ERA) and in synergy with the European Education Area (EEA), employment, social and industrial policy. In particular, the unit promotes the development of a sustainable European ecosystem of research and technology infrastructures; maintains an observatory and promotes knowledge creation, circulation and use.

Fabio Taucer is Senior Expert and Deputy Head of Unit at the European Commissions' Joint Research Centre Unit for Scientific Development. He is responsible for the coordination of JRC research infrastructures and for the implementation of the open access strategy to JRC experimental facilities. He coordinates and facilitates all standardisation related activities at the JRC, in particular for linking research and innovation with standardisation and in providing technical support and scientific advice in the preparation of the European Commission's Annual Union Work Programme on Standardisation. In his previous post at the JRC he matured a long standing experience in the management of transnational access to research infrastructures financed by DG RTD in the field of earthquake engineering.

Patrick Schelvis is senior policy officer at the Dutch Ministry of Economic Affairs and Climate. At the directorate of Knowledge and Innovation, he is in charge of (large-scale) research infrastructures for both science and applied science institutes, and for data (sharing) and digitization aspects with a special focus on (applied) research. Previously, he also worked at the Dutch Embassy in Berlin as an advisor for innovation, technology and science.



Product Manager, Huisman Equipment

Korneel van der Meer is a Product Manager within Huisman Equipment, he is responsible for strategic technology development to spur the energy transition.

Prior to his current function, Korneel served as an R&D engineer, and later as a project manager for the implementation of novel equipment concepts as well as data driven support mechanisms. With a background in both engineering and business administration, his experience spans various technologies and development approaches, focusing on techno-economic optimization and practical solutions.

Christa Hooijer is currently Director of Science at the unit Industry at TNO. She is an experienced director in the research industry, previously at FOM and NWO. She has a PhD in Physics from the *Vrije Universiteit* in Amsterdam. During her time at NWO she participated in drafting the ESFRI Roadmap and Strategy Report on Research Infrastructures, was member of the council of the European Synchrotron in Grenoble, and was a member of the SKA board.



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