

Draft, July 6

26 October 2021 16:00–17:45

Sprint Session Innovative Platform and Tools for Transition to a Circular Economy to Achieve the SDGs in the Baltic Sea Region

ORGANIZERS

International Consortium "Saint-Petersburg Cleantech Cluster for Urban Environment" (Non-Profit Partnership "The St. Petersburg House Property Owners Association"), St. Petersburg Government, ICSER Leontief Centre, Sustainable Development Cluster 2030

MODERATORS

Nikolai Pitirimov, Deputy Chairman of the Board of Directors, International Consortium "Saint-Petersburg Cleantech Cluster for Urban Environment"

Elena Belova, Secretary General at ICSER Leontief Centre, Strategic Planning Leaders Forum Programme Committee Member

ABSTRACT

The innovative platform "Sustainable Development Cluster in the Baltic Sea Region 2030" is the Russian initiative of cross-sectoral and international cooperation at all levels for the implementation of the Sustainable Development Goals (SDGs) in the Baltic Sea region.

The tools for transition to a circular economy in the Baltic Sea region are best practice of the Interreg Baltic Sea Region Programme 2014-2020 and the South-East Finland – Russia CBC 2014-2020 Programme, aimed at implementing global and regional strategies.

Sprint discussion points:

- What tools does the innovative platform "Sustainable Development Cluster 2030" use to achieve the strategic goal of providing a high quality of people's life in the Baltic Sea region based on accelerating the transition to the circular economy?
- How are the actions coordinated and how does the joint open innovative international platform for implementing the 17 SDGs work?
- Who is financing clean technology projects and how to encourage green investment? Which Russian financial institutions integrate the SDGs when making investment decisions?

START: Welcome Addresses. Electronic Timekeeping and Interactive Voting Launch

Representative of St. Petersburg Committee for External Relations (tbc)

Elena Kolosova, Project Officer/Advisor for External Cooperation, Interreg Baltic Sea Region Programme Managing Authority/Joint Secretariat

Daria Akhutina, Senior Adviser, Department Head for Sustainable and Prosperous Region, Permanent International Secretariat of the Council of the Baltic Sea States

Svetlana Chupsheva, General Director, Agency for Strategic Initiatives (tbc)

SPRINT : CIRCULAR ECONOMY TRANSITION ACCELERATORS



Flagship Platform "Sustainable Development Cluster 2030"

Nikolai Pitirimov, Deputy Chairman of the Board of Directors, International Consortium "Saint-Petersburg Cleantech Cluster for Urban Environment"

Industrial Symbiosis Ecosystem in Russia: Living Lab in St. Petersburg

Evdokia Lomagina, Marketing Director, Tyreman Group LLC; Resident of Eco-Industrial Cleantech Park — Telmana Industrial Area (*Interreg BSR Project Baltic Industrial Symbiosis* (*BIS*))

Industrial Symbiosis Ecosystem Projects in Russia to Adapt to a Circular Economy:

<u>SmartUp Accelerator – Innovation Ecosystem to Foster Consumer Cleantech Markets</u> in the Baltic Sea Region

Maxim Balanev, Russian Project Coordinator, Interreg BSR Project SmartUp Accelerator; Executive Director, St. Petersburg Foundation for SME Development

Green Technology for Processing of Secondary Polymeric Materials. Staffing Model

Tatiana Loginova, Chairman of the Board of Directors, Komsomolskaya Pravda LLC Plant

<u>Pskov Power Station – Center for Cleantech and Industrial Symbiosis Development in</u> <u>Russia</u>

Daria Mironova, Deputy Head for Projects and Commercialization at School of Biotechnology and Cryogenic Systems, ITMO University

SPRINT 2: BEST PRACTICE PLATFORM RELAY RACE



Smart Health – Best Practice Value-Based Medicine Platform

The Interreg BSR project platform Baltic Sea Region Smart Specialisation Ecosystem (BSR S3 *Ecosystem*) aims to accelerate digital transformation projects, develop value chains focused on eco-innovation, capture new markets and improve the quality of life in the Baltic Sea Region.

European Partners: Västerbotten County Administrative Board (Sweden), Baltic Institute of Finland and Tampere University (Finland) (online)

Baltic Smart Water Hub – Platform on Integrated Water Cooperation

Natalia Bobyleva, Deputy Director for International Cooperation and Environmental Education, MINERAL State Company; Russian Lead Partner, *Interreg BSR Baltic Smart Water Hub Project Platform*

SPRINT 3: GREEN FINANCE, PROCUREMENT, PARTNERSHIPS

National Initiatives

Dmitry Skobelev, Director, Research Institute Environmental Industrial Policy Centre at the Ministry of Industry and Trade of the Russian Federation

National Technological Initiative to Develop EcoNet Market. EcoNet Market Roadmap to Promote Green Economy Transition

Maxim Evdokimov, Deputy Director for Tourism, Environment and Climate, Agency for Strategic Initiatives (tbc) **Nikolai Pitirimov**, Member, NTI EcoNet Workgroup; Co-Head, EcoTech Market Segment

Finnish Russian Public-Private Partnership Catalyzing New Green Business

Project Cata3Pult – Finnish Russian PPP catalyzing new green business, South-East Finland – Russia CBC 2014-2020

Eugenia Koroleva, Member, Ecological Council under the Governor of St. Petersburg; General Director, Environmental Bureau KOSMOS

Evilina Lutfi, Business Development Director, Green Net Finland, Finland; BALTIC CLEANTECH ALLIANCE Representative; Member of the Board of Directors, International Consortium "Saint-Petersburg Cleantech Cluster for Urban Environment" (online)

Terhi Jantunen, Advisor, Development Services at City of Lappeenranta, Finland (online)

Using Procurement to Promote Circular Economy

Interreg BSR Project Circular PP – Using Innovation Procurement and Capacity Building to Promote Circular Economy

Representative of Higher School of Economics St. Petersburg Branch (tbc)

Green Energy Investment Platform

Pilot project on energy efficiency crowdfunding in Russia

Ragnar Ottosen, Chairman of the Board, GREEN ENERGY ONE AS, Norway; Chairman of the Board of Directors, International Consortium "Saint-Petersburg Cleantech Cluster for Urban Environment" (online)

PHOTO FINISH: Signing of the Memorandum and a Group Photo of All Sprinters. Signing of the protocol of accession to the MEMORANDUM OF UNDERSTANDING to establish the innovative flagship platform "Sustainable Development Cluster in the Baltic Sea Region 2030"