Achieving Sustainable Goals through the Cross Border Collaboration
PROGRAMME PRIORITIES

1) Lively, active and competitive economy
2) Innovative, skilled and well-educated area
3) Attractive, clean environment and region
4) Well-connected region
What does it mean in practice?

People-to-People collaboration

High level research and education

Entrepreneurial atmosphere

Cleaner environment

Digitalization

Renewables
Catalyzing Green Business

FINNISH-RUSSIAN PPP CATALYZING NEW GREEN BUSINESS (KS1670)

ACRONYM
Cata3Pult

LEAD PARTNER
City of Lappeenranta

TOTAL BUDGET
852,466 €

DURATION
01/06/2019 - 31/05/2022

CBC FUNDING
681,973 €

WEB SITE
http://www.lappeenranta.fi

PARTNERS
Non-Profit-Making Partnership “The St Petersburg House Property Owners Association” (RUS) | Metropolia University of Applied Sciences Ltd. (FIN) | Green Net Finland (FIN) | Environmental Office Kosmos (RUS)

PROJECT DESCRIPTION
Cata3Pult project aims at enhancing the capabilities of clean tech SME in the programme area and creating new business opportunities supporting the sustainability of urban environment by international cluster-to-cluster collaboration.

MAIN ACTIVITIES
Main activities include creation of Finnish-Russian Public-Private-Partnership (PPP) for new business and formation of organizations’ common principles for long-term business cooperation. PPP works on themes like clean tech, smart mobility, circular economy, energy efficiency and sustainability of the urban environment between regions of South Karelia (Lappeenranta), Uusimaa (Helsinki and Vantaa) and Saint Petersburg.

Funded by the European Union, the Russian Federation and the Republic of Finland.
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Energy Efficiency & Renewable Energy

ENERGY-EFFICIENT SYSTEMS BASED ON RENEWABLE ENERGY FOR ARCTIC CONDITIONS (KS1054)

ACRONYM
EFREA

LEAD PARTNER
LUT University

TOTAL BUDGET
1 350 000 €

DURATION
01/11/2018 - 31/10/2021

CBC FUNDING
1 080 000 €

WEB SITE
http://www.lut.fi

PARTNERS
Peter the Great St. Petersburg Polytechnic University (RUS) | Federal State Unitary Enterprise Central Research Institute of Structural Materials Prometey (RUS)

PROJECT DESCRIPTION
EFREA project aims to improve cross-border institutional framework with the increased level of knowledge, innovative potential and lifelong learning in renewable energy production in the Arctic. It develops guidelines, recommendations and educational materials on implementation of lightweight energy-independent, robust, environmentally safe and cost-effective structures able to operate in the extreme temperatures.

MAIN ACTIVITIES
Main activities consist of the following works: State of the Art - scientific and technical analysis and evaluation, structural design and material selection for the arctic conditions and development of fabrication and testing methods, underwater welding techniques, metallic and non-metallic materials and wind turbines operations. The project will also develop wind-energy structures and recommendations for the arctic environment and organise training programmes for students and engineering staff.

PRIORITY 2 INNOVATIVE, SKILLED AND WELL-EDUCATED AREA

Funded by the European Union, the Russian Federation and the Republic of Finland.
Biking over the Borders

BOOSTING OFFERS AND PROMOTION OF TOURISTIC AND HOSPITALITY SMEs BY FOSTERING ENHANCED ECOSYSTEM FOR CROSS-BORDER BICYCLING AND ECO-TOURISM (KS1305)

ACRONYM
BizCycle

LEAD PARTNER
Saint Petersburg National Research University of Information Technologies, Mechanics and Optics

TOTAL BUDGET
807,902 €

DURATION
01/11/2018 - 31/10/2021

CBC FUNDING
646,322 €

WEB SITE

PARTNERS
Cursor Ltd. (FIN) | FRACT Ltd. (FIN) | Committee of Leningrad region for tourism (RUS) | VSmart Ltd. (RUS) | State budgetary institution of the Leningrad region «Information tourist centre» (RUS)

PROJECT DESCRIPTION
BizCycle project aims at supporting and developing touristic and hospitality entrepreneurship and SMEs by the means of promoting and boosting offers that foster enhanced ecosystem for the cross-border bicycling and eco-tourism.

MAIN ACTIVITIES
Main activities include learning the existing and potential touristic services in the programme area and encouraging SMEs to adjust their offers accordingly. Project will also establish an association of cross-border touristic SMEs for elaborate and disseminate the strategic development vision and it will develop IT tools to accommodate travellers’ needs for planning, organising and carrying out their journeys. New cycling routes are also piloted during the project.

PRIORITY 1 LIVELY, ACTIVE AND COMPETITIVE ECONOMY

Funded by the European Union, the Russian Federation and the Republic of Finland.
Protecting Baltic Sea

CONSTRUCTION OF A CENTRALIZED WATER SUPPLY AND SEWERAGE SYSTEM OF THE PETROVSKY DISTRICT IN VYBORG, TAKING INTO ACCOUNT THE CONSTRUCTION OF ENGINEERING NETWORKS OF THE STATE INSTITUTION “PARK MONREPOS” (KS1450)

ACRONYM
Monrepos

LEAD PARTNER
State Unitary Enterprise “Vodokanal of Leningrad Oblast”

TOTAL BUDGET
3 520 300 €

DURATION
01/06/2019 - 30/11/2021

CBC FUNDING
2 816 240 €

WEB SITE
http://www.vodokanal-lo.ru

PARTNERS
City of Lappeenranta (FIN)

PROJECT DESCRIPTION
Park Monrepos large infrastructure project’s overall objective is to maintain and preserve the fresh water reservoirs and the sea clean and to attract tourists and new inhabitants with pure and clean environment.

MAIN ACTIVITIES
Main activities include infrastructural component in Petrovsky District of Vyborg to construct pipelines and reconstruct of three sewage pumping stations, as well to improve water treatment technics. Also, employees of the project partner organisations are engaged with training programme, to ensure sustainable capacity building and exchange of professional cooperation.

Funded by the European Union, the Russian Federation and the Republic of Finland.
Thank you!

www.sefrcbcc.fi
official@sefrcbcc.fi
FACEBOOK @cbcprogramme
TWITTER @sefinruscbbc