

Partner Search Forum

13 June 2017, Olsztyn

Networking Panel



Accessibility

Project ideas

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PROJECT IDEA FORM

(to be filled in English)

Name of organisation	Federal state budgetary educational institution of additional occupational education «Kaliningrad institute of retraining specialists of agribusiness» (FSBEI KIRSA)
Type of organisation (e.g. national, regional, local government or its association; body governed by public or private law; NGO)	Federal state budgetary educational institution
Contact to organisation (e-mail, phone no.)	e-mail: fgou kipka@bk.ru phone: 8(4012)534356, 535215
Organisation is interested in implementing the project within the priority: (please tick the relevant)	 □ PA1 Cultural heritage ☑ PA2 Environment ☑ PA3 Accessibility □ PA4 Border security
Short description of activities to be implemented within the project	Place of realization of project ideas-rural area Chernyakhovsky district, village Zagorsky. 1. Organization of seminars, trainings, conferences, exhibitions, workshops for the exchange of knowledge and experience by preservation of the environmental: - reduction of pollutants from activities of agricultural enterprises/person, through the establishment and modernization of the system of collection and recycling of waste, environmental waste storage; - practices in the use of renewable energy sources (solar, wind, bio-energy, thermal energy, hydropower). 2. Measures for preservation of the environmental Wednesday and improvement of public areas: - investigation of inland waters (the environmental study, identifying sources of pollutant and develop measures to reduce and/or eliminate pollution sources) for better environmental protection and later on the safe use of the local population. - demo platform (pilot project) for the application of solar cells for street lighting of common areas (near cultural-recreation Center, Lutheran Church 1892 year-now Temple). 3. Improving accessibility of information network for rural



residents:

- by equipping cultural and leisure center of technics and equipment (computers/laptops, Internet, equipment for working with amber, wood, ceramics, weaving), and other activities designed to maintain and promote local traditions and increase employment, by creating jobs and ensure the marketing of products produced by the local population;
- development of incoming and internal accessibility of the region, attracting environmental, recreational, cultural heritage of the region, developing the attractiveness of rural areas through the development and promotion of existing and lesser-known routes (information booths, brochures, guidebooks, including arrange of bike lanes and bike routes on previously neglected areas).
- 4. Modernization of cultural-recreation Centre as an agrotourism route.
- 5. Preparation of information and printed materials on the issues of:
 - technology of growing technologically safe agricultural products;
 - reduction of effluent from the activity of agricultural enterprises;
 - planning and construction of sewage systems in rural houses;
 - renewable energy: practical application and effectiveness.



PROJECT IDEA FORM

(to be filled in English)

	Immanuel Kant Baltic Federal State University
Name of organisation	¹ Kaliningrad State Technical University
Type of organisation (e.g. national, regional, local government or its association; body governed by public or private law; NGO)	Scientific and educational ¹ Scientific and educational
Contact to organisation (e-mail, phone no.)	Dr. Patrushev Maksim mpatrushev@kantiana.ru 8(4012)595595+5000 ¹Prof.Muromzev Aleksandr Alexander.muromtsev@klgtu.ru 8(4012)916480
Organisation is interested in implementing the project within the priority: (please tick the relevant)	□ PA1 Cultural heritageX PA2 EnvironmentX PA3 Accessibility□ PA4 Border security



Distribution of mistletoe (Viscum album L.) as an indicator of Global Warming

Over the past five years, the territory from Sovetsk to Olsztyn is affected by the wood semi-parasitic bushes of the mistletoe (Viscum album (L.)) more than 60% of the entire wood massif, regardless of the tree species.

The only common feature among infected trees is their age. Our project deals with the study of this phenomenon in the context of global warming.

Short description of activities to be implemented within the project

Desiccated by the mistletoe, the trees will perish, but overgrown with mistletoe, living trees become cluttered. In cases when in the sanitary pruning of trees, mistletoe falls into wood waste, this shrub is transported to the landfills and disposed of on general grounds. The ways of solving this problem can be different, but the most rational, from our point of view, is the formation of interest in the mistletoe, as a green decorative and Christmas decoration, partially emotionally replacing or supplementing the New Year tree, and also as a medicinal raw material.

The project should draw the attention of residents, professionals and businessmen to the white mistletoe, as to the decorative and medicinal plant used in flower compositions, in plant extracts and tinctures, which can allow a complete cycle of care of green plantations, starting from clearing of semiparasitic thickets, and Finishing with manufacturing of high-grade floristic and pharmaceutical products. Since the mistletoe's berries contain a number of plant poisons, the project should be conducted with the involvement of specialists from scientific and research institutions.



PROJECT IDEA FORM

(to be filled in English)

Name of organisation	Sopot City Hall
Type of organisation (e.g. national, regional, local government or its association; body governed by public or private law;NGO)	local government
Contact to organisation (e-mail, phone no.)	Małgorzata Baranowska Sopot City Hall 25/27 Kościuszki St., 81-704 Sopot Tel. +48 58 521 - 38 - 60 E-mail: malgorzata.baranowska@um.sopot.pl www.sopot.pl
Organisation is interested in implementing the project within the priority: (please tick the relevant)	 □ PA1 Cultural heritage □ PA2 Environment x PA3 Accessibility □ PA4 Border security



Extension of urban broadband network

Plannedactions:

- possibility of connectingeducational institutions, public and other units of local government to high-speed Internet,
- 2. increasing the usage of broadband networks in security field by extending the urban monitoring system,
- 3. increasing the usage of broadband networks in security fieldby monitoring environmental conditions and prevent crisis situations, floods, water contamination etc.
- 4. trafficstatisticsresearch "Kaliningrad Oblast Sopot / Tri-City",
- due to the changes in law, the centralization of IT systems subordinated to Local Self-Government units to provide with common services, such as the joint settlement of VAT,
- 6. improving radio communications for emergency services by raising the transmitters for areas without coverage (network density of digital radio transmitters).

Short description of activities to be implemented within the project