

«Building LIFE Capacities in Lithuania»

PROJECT LOCATION: Lithuania

BUDGET INFO:

Total amount: 615.486 €

Requested EC funding: 593.886 €

DURATION: 01-04-2016 – 31-03-2020

PROJECT'S IMPLEMENTORS:

Coordinating Beneficiary: Ministry of Environment

**Associated Beneficiary: Environmental Projects Management
Agency of the Ministry of Environment**



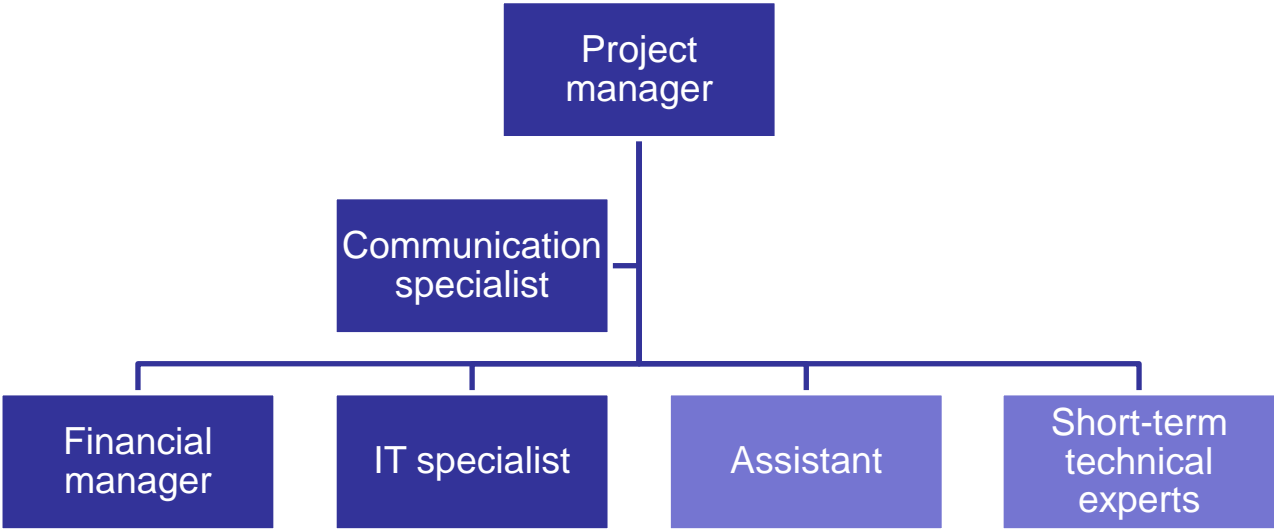
NATIONAL ORGANIZATIONAL STRUCTURE OF LIFE RELATED INSTITUTIONS

Ministry of Environment

NCP-Environment

NCP-Climate

**Environmental
Projects
Management
Agency**





INDICATORS TABLE

ACTIONS	PLANNED INDICATORS 2016-2020	IMPLEMENTED INDICATORS
On-line partner search tool and project idea database	1	<i>testing</i>
Thematic workshops	12	2
Technical consultations	9	3
Webinars	9	0
Site visits (experience sharing workshops)	4	1
Events 'NGOs meet business'	5	<i>planned in spring</i>

CURRENT SITUATION, MEASURED IMPACTS & RESULTS

Submitted proposals for Call 2016:

4 proposals for Nature

1 proposal for Environment and Resource Efficiency

1 Concept note for Nature IP

+ as partners in 1 Estonian proposal

FURTHER ACTIONS TO BE TAKEN

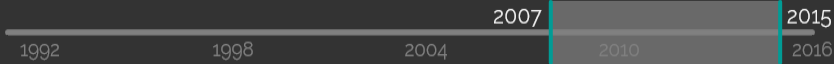
- ✓ **Guidance:** *from idea towards a LIFE project*
- ✓ **Cooperation with coordinators of EEN, Horizon and Eureka:** *common events, shared contacts*
- ✓ **Workshops, consultations, webinars, site visits...**

IDENTIFIED PROBLEMS & CHALLENGES

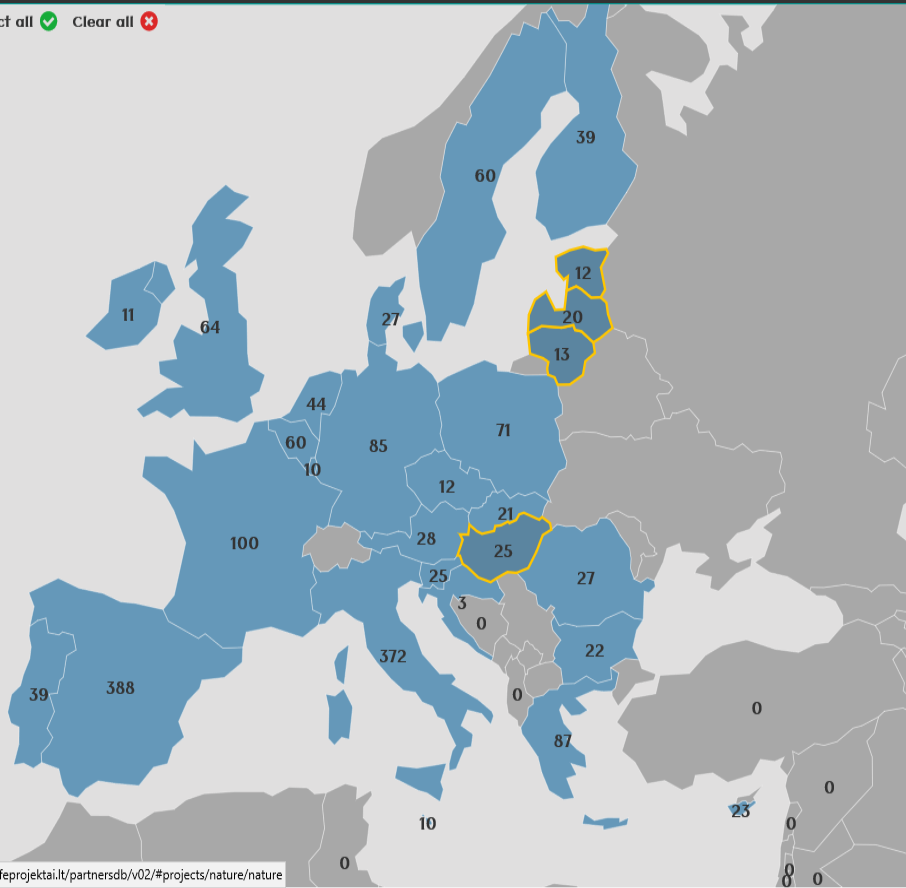
Application form is too complicated – *Applicants refuse to prepare an application due to their limited financial and labour resources*

Limited number of experienced experts – *we propose to share the list of experts among CAP*

Workshops in English – *we could invite applicants from neighbouring countries*



Select all Clear all



BY THEME ALL

Settings: 2007-2015 LT LV EE HU

Environment and Resource Efficiency

- 3 Water
- 2 Waste
- 12 Resource efficiency
- 3 Environment and Health, including chemicals and noise
- 0 Air quality and emissions, including urban environment

Nature and Biodiversity

- 53 Nature
- 2 Biodiversity

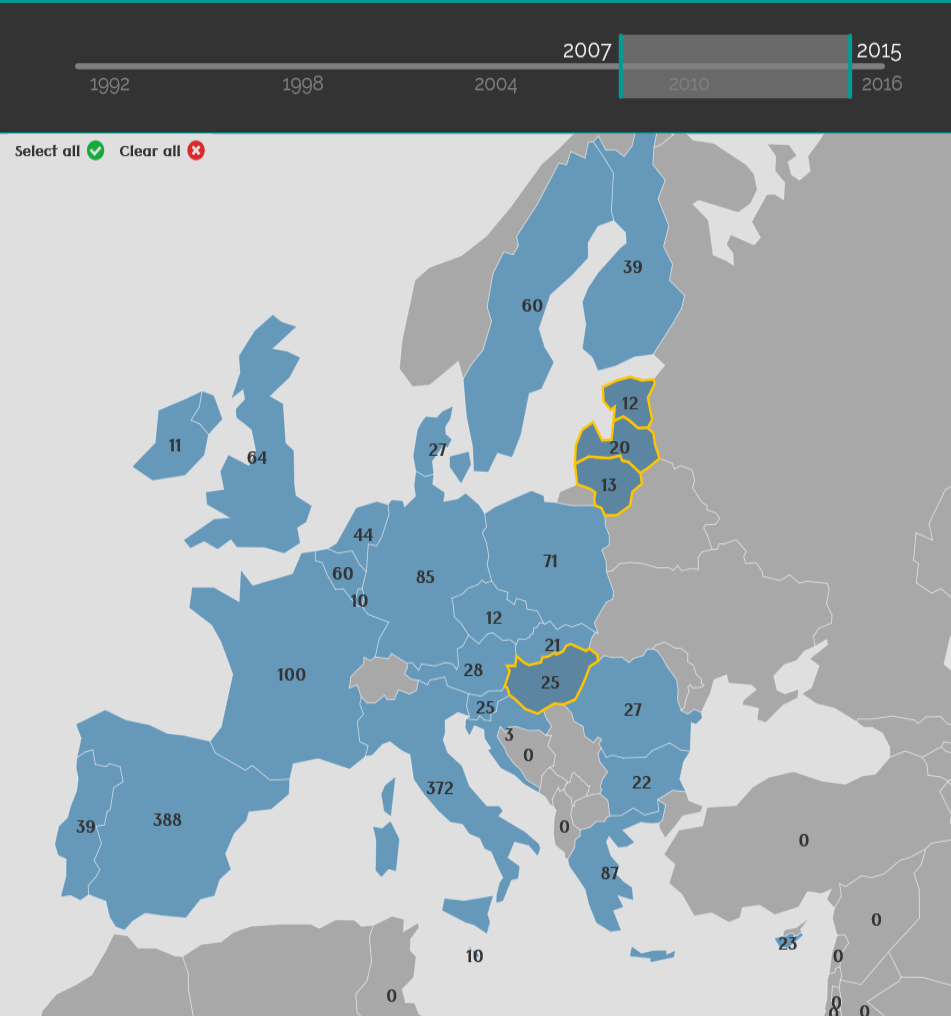
Environmental governance and information

- 9 Information and awareness
- 0 Enforcement
- 0 LIFE capacity building

Climate

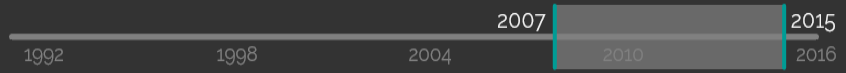
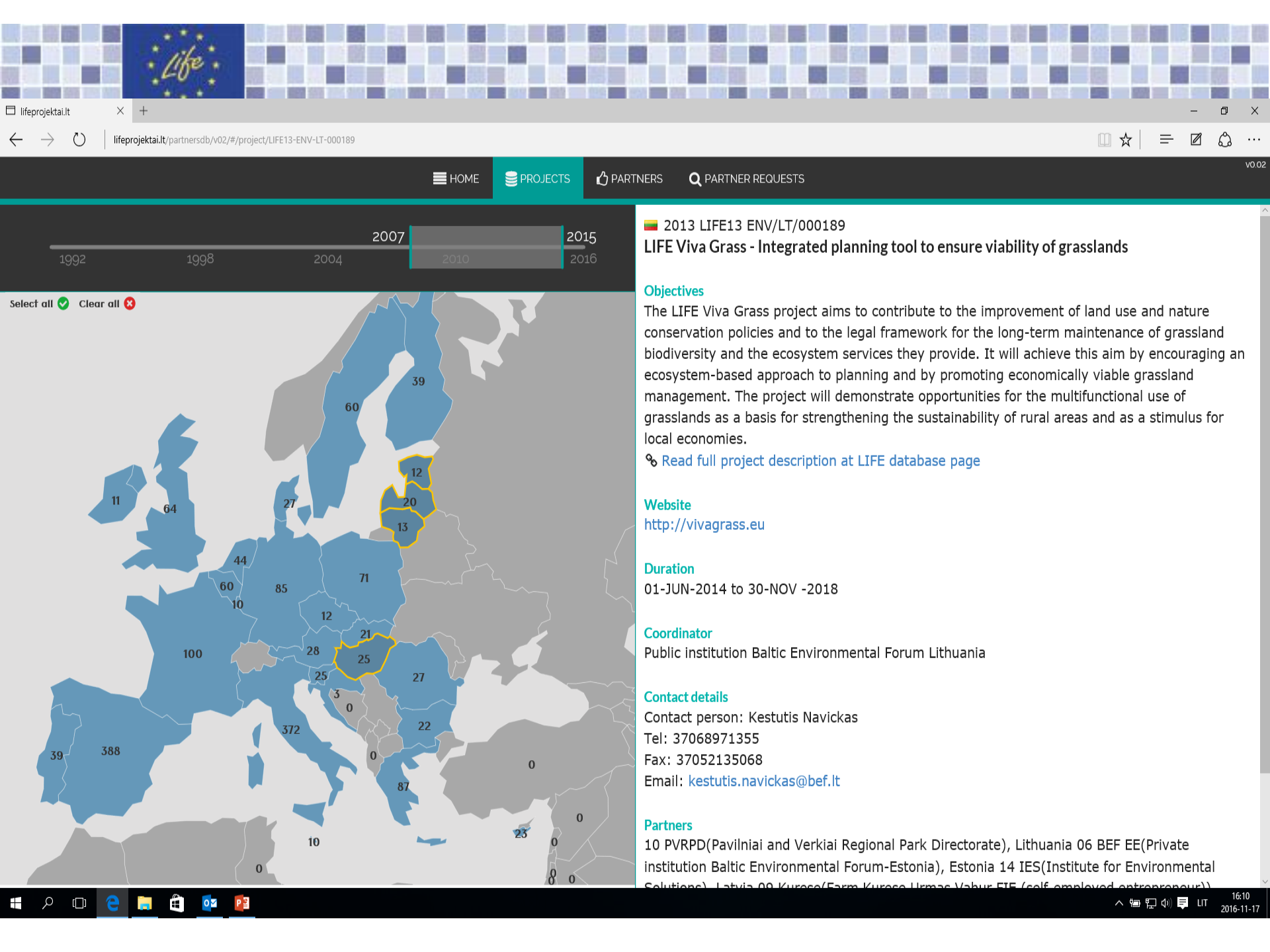
- 1 Mitigation
- 1 Adaptation

Governance

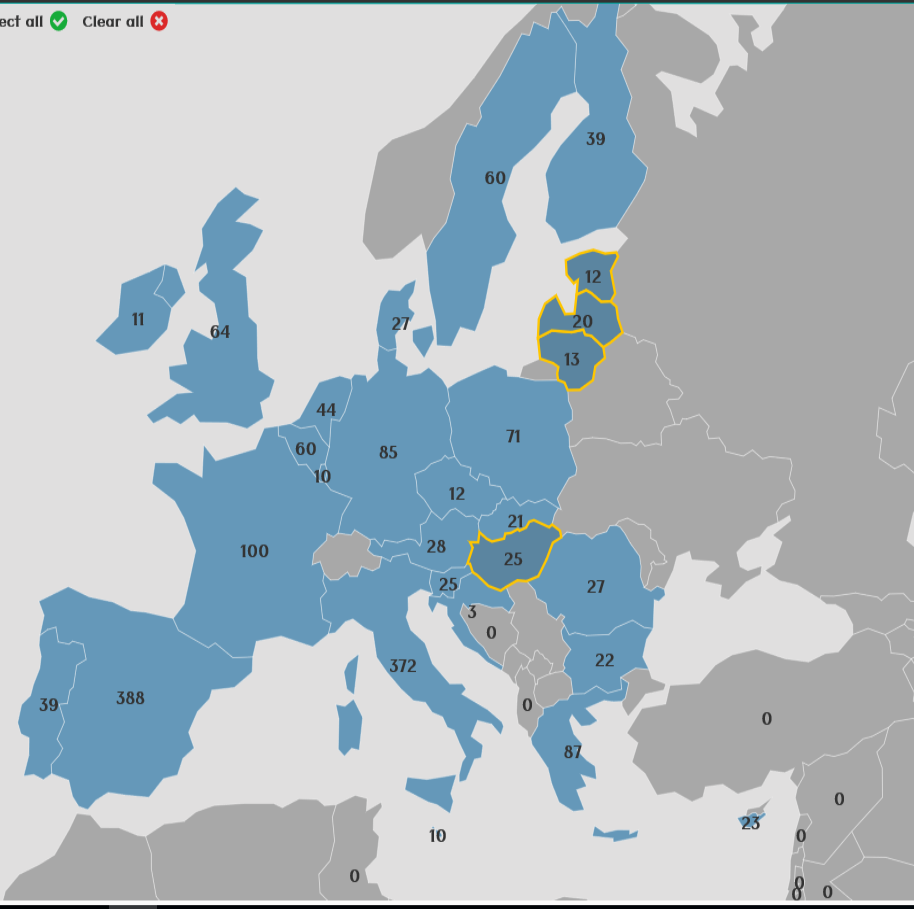


Projects > Nature and Biodiversity > Nature

- PannonEagle Life - Conservation of the eastern imperial eagle by decreasing human-caused mortality in the Pannonian Region**
 - 2015 LIFE15 NAT/HU/000902
 - [LIFE database page](#)
- LIFEMagniDucatusAcrola - Stepping stones towards ensuring long-term favourable conservation status of Aquatic warbler in Lithuania**
 - 2015 LIFE15 NAT/LT/001024
 - [LIFE database page](#)
- LIFE CoHaBit - Coastal Habitat Conservation in Nature Park 'Piejura'**
 - 2015 LIFE15 NAT/LV/000900
 - [LIFE database page](#)
- LIFE REstore - Sustainable and responsible management and re-use of degraded peatlands in Latvia**
 - 2014 LIFE14 CCM/LV/001103
 - [LIFE database page](#)
- LIFE Mires Estonia - Conservation and restoration of Mire Habitats**
 - 2014 LIFE14 NAT/EE/000126
 - [Website](#)
 - [LIFE database page](#)
- LIFE Birds on Electrogrid - Installation of the bird protection measures on the high voltage electricity transmission grid in Lithuania**
 - 2013 LIFE13 BIO/LT/001303
 - <http://www.birds-electrogrid.lt>
 - [LIFE database page](#)
- LIFE Viva Grass - Integrated planning tool to ensure viability of grasslands**
 - 2013 LIFE13 ENV/LT/000189
 - <http://vivagrass.eu>
 - [LIFE database page](#)
- LIFEinFORESTS - Improved communication,**
 - 2013 LIFE13 INF/HU/001163



Select all Clear all



2013 LIFE13 ENV/LT/000189 LIFE Viva Grass - Integrated planning tool to ensure viability of grasslands

Objectives The LIFE Viva Grass project aims to contribute to the improvement of land use and nature conservation policies and to the legal framework for the long-term maintenance of grassland biodiversity and the ecosystem services they provide. It will achieve this aim by encouraging an ecosystem-based approach to planning and by promoting economically viable grassland management. The project will demonstrate opportunities for the multifunctional use of grasslands as a basis for strengthening the sustainability of rural areas and as a stimulus for local economies.

Read full project description at LIFE database page

Website http://vivagrass.eu

Duration 01-JUN-2014 to 30-NOV-2018

Coordinator Public institution Baltic Environmental Forum Lithuania

Contact details Contact person: Kestutis Navickas Tel: 37068971355 Fax: 37052135068 Email: kestutis.navickas@bef.lt

Partners 10 PVRPD(Pavilniai and Verkiiai Regional Park Directorate), Lithuania 06 BEF EE(Private institution Baltic Environmental Forum-Estonia), Estonia 14 IES(Institute for Environmental Solutions), Latvia 00 Kurasa(Farm Kurasa Uzmas Vabur FIF (self-employed entrepreneur))



Project
Building LIFE Capacities in Lithuania
Nr. LIFE14 CAP/LT/000008



www.lifeprojektai.lt



The Environmental Projects Management Agency
under the Ministry of Environment of the Republic of Lithuania

