

Conservation and Management of priority Wetland habitats in Latvia

LIFE «Wetlands»

Project number LIFE13 NAT/LV/000578



LIFE Baltic networking meeting 2017, Pärnu, 28.09.2017.

ABOUT THE PROJECT

- Project location: Latvia, Estonia, Germany
- Budget 926, 906 EUR
 - *EU contribution*: 556,143 0,00 EUR
 - *Own contribution*: 195,957 EUR
 - State budget (LEPFA) : 174, 806 EUR
- *Duration:* 2014-2018
- Beneficiaries:
 - Coordinating University of Latvia

- Ramsāres pārrobežu teritorija "Ziemeļu Livonija" North Livonian Transboundary Ramsar Site Slīteres nacionālais parks Gaujas nacionālais parks Slītere National Park Gauja National Park Rīga Life+ project sites Life+ projekta vietas Bažu purvs Baži Mire Pēterezers Inter-dune Mire Pēterezera viga Kukšupe Inter-dune Mire Kukšupes viga Sudas-Zviedru purvs Suda-Zviedru Mire Dāvida Springs Dāvida avoti Dabas liegums "Raunas Staburags" Rauna Staburags Nature Reserve Dabas liegums "Ziemeļu purvi" Ziemeli Mires Nature Reserve
- > Associated Modern Technology Development Fund, RIDEMO, E-Buvvadiba Ltd., Estonian Fund for Nature,

BUND Diepholzer Moorniederung



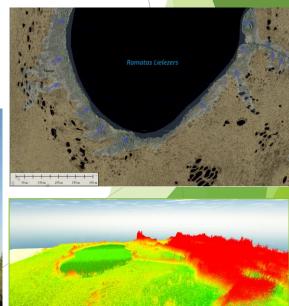
PROJECT OBJECTIVES AND MAIN ACTIVITIES

- Main project objectives: Manegement of Petrifying springs with tufa formation and restoration of active raised bog habitats and site hydrology
- Raising of public awareness regionally and internationally.
- Main activities: Elaboration of Active raised bog habitat and hydrology Restoration Plans, geological, habitat and hydrological studies,
- Monitoring and wetland habitat and hydrology restoration
- Development of project fims, Photo and multimedia exhibitions









CURRENT SITUATION, MEASURED IMPACTS & RESULT

Management of Petrifying springs with tufa formation, Transition mires and quacking bogs





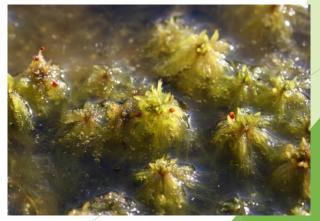


Elimination of Heracleum sosnowskyi Before management After management

• Re-establishing of Active raised bog habitats and natural raised bog hydrology







CURRENT SITUATION, MEASURED IMPACTS & RESULTS I



Project Photo and multimedia exhibition and project films





Project International Conference, July 11-12, 2017



FURTHER ACTIONS TO BE TAKEN



Habitat and hydrological monitoring







Public awareness activities, exchange of experience







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MORE INFORMATION:

- Project website: www.mitraji.lv
- Contacts: Dr. Mara Pakalne
- University of Latvia
- E-mail: <u>mara.pakalne@lu.lv</u>
- Project website: https://life-peat-restore.eu/en/
- EC LIFE PROJECT «LIFE PEAT RESTORE» LIFE 15 CCM/DE/000138 «Reduction of CO2 emissions by restoring degraded peatlands in Northern European Lowland» (2016-2021)
- Countries involved : GERMANY, LATVIA, ESTONIA, LITHUANIA, POLAND



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