

Increasing capacity of environmental protection to maintain biodiversity and ecosystem performance in the Gulf of Finland under multiple human uses and

climate change pressure

"ADRIENNE" ER55



BENEFICIARIES AND BUDGETS

University of Tartu – EUR 330 000,00

 Federal State budget institution of sciences - St. Petersburg Scientific Centre of the Russian Academy of Sciences - EUR 195 450,00

• Estonian Ministry of the Environment - EUR 25 556,00

ASSOCIATES

• Committee for Nature Use, Environmental Protection and Ecological Safety of the City of St. Petersburg

• All-Russian non-governmental organization Russian geographical society - Leningrad oblast branch

Finnish Environment Institute (FEI)

Kotka Maritime Research Centre (KMRC)



BUDGET

Total: EUR 551 006,00

Programme co-financing: EUR 495.905,40



DURATION

36 months 01.04.2019-31.03.2022

T06 Environmental protection, climate change mitigation and adaptation





EPE)

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SUMMARY OF THE PROJECT

The Project will focus on how alternative human uses either alone or combined with other pressures may affect diversity, ecosystem functioning and services in the highly utilized and sensitive transboundary waterbody of the Gulf of Finland.

Partners will combine novel spatial modelling products of species, habitats and fishery-related ecosystem services with expert-based assessment of synergistic effects of human uses on the biota and vice versa.

Within the course of three year action will target limitations of current maritime spatial planning practice and resource management as well as address common transboundary challenges in marine environment issues.

The improved biodiversity of joint natural assets will be achieved by smart planning and increasing awareness of environmental protection.

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