

Miklós Gyalai-Korpos Member of the Admiralty

4 November 2019, Budapest 18th Steering Group Meeting









TISZAMOGYORÓS

2018. augusztus 11. 20.00 - Eredményhirdetés, búcsúbuli







TISZAADONY

2018. augusztus 11. 10:00 - Indulás és PET Kalóz ütközet



TARTS VELÜNK!

TERMÉSZETVÉDELEM, SPORT, ÖNKÉNTESSÉG





PETKUPA@GMAIL.COM



VÁSÁROSNAMÉNY

2018. augusztus 8. 15:30 (strand) - focimeccs a helyi ifi csapattal

2018. augusztus 9. Pihenonap: 20:00 - filmvetités Üzenet a palackban a Garabonciás kempingben



SZATMÁRCSEKE

2018. augusztus 6. 11:00 - RAJTIII



IÁND

2018. augusztus 7. 21:00 - Tábortůz.



2018. augusztus 7.

délután

TIVADAR

2018. augusztus 6. 20:00 - filmvetités Üzenet a palackban





































SO 2.1

Strengthen transnational water management and flood risk prevention

Tid(y)Up

F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers

Rol e	Name	Acronym	Country
LP	Filmjungle.eu Society	LP - THU	HU, MAGYARORSZÁG
PP	Association of Environmental Enterprises	ERDF PP1 - KSZGYSZ	HU, MAGYARORSZÁG
PP	Network for Regional Development Foundation	ERDF PP2 - HARFA	HU, MAGYARORSZÁG
PP	Institute of Oceanology -BAS	ERDF PP3 - IO-BAS	BG, БЪЛГАРИЯ (BULGARIA)
PP	Multisalva Association	ERDF PP4 - Multisalva	RO, ROMÂNIA
PP	National Research and Development Institute for Environmental Protection	ERDF PP5 - INCDPM	RO, ROMÂNIA
PP	University of Life Sciences and Natural Resources, Vienna	ERDF PP6 - BOKU	AT, ÖSTERREICH
PP	Faculty of Tehnical Sciences Novi Sad	IPA PP1 - UNS	RS, SERBIA
PP	Serbian Solid Waste Association	IPA PP2 - SeSWA	RS, SERBIA
PP	For the nature- and environmental protection - PAPILIO	ENI PP1 - Papilio	UA, UKRAINE



Main Objective is to achieve change in the regional plastic pollution attitude of local society and legislatives in order to improve the water quality of the Tisa river from source to sea

Thematic WPs:

- 1. Waste localisation and strategy for collection: micro- and macroplastic monitoring and sampling based on JOINTISZA JTS Manual and ICPDR JDS4. Transnational strategy for the improvement of river water quality.
- Pilot actions for awareness raising: pilot clean-up actions in the Tisa subbasin and at the Danube downstream the Tisa estuary
- 3. Involvement and legislation: local and transnational forums for policy discussion, and handbook with inputs to ASPs and (sub-)basin management plans
- 4. Dissemination: Media, movies and floating awareness raising exhibition





With the project we hope to contribute to the EUSDR PA4 targets and to the work of the ICPDR. We would like to elaborate and contribute to the basin management plans of Danube and Tisa with sound knowledge and experiences on plastic pollution in order to tackle the problem effectively.

We would like to ask your support in:

- finding Ukrainian partner and/or strategic partner
- capitalising the previous projects of PA4, such as the JOINTISZA
- improving the proposal by comments!



