

TidyUp

Follow the plastic from source to the sea...

Miklós Gyalai-Korpos | Természetfilm.hu Egyesület, LP

Main message

...improvement of water quality and reduction of plastic pollution of the Tisa river from its source to the Black Sea

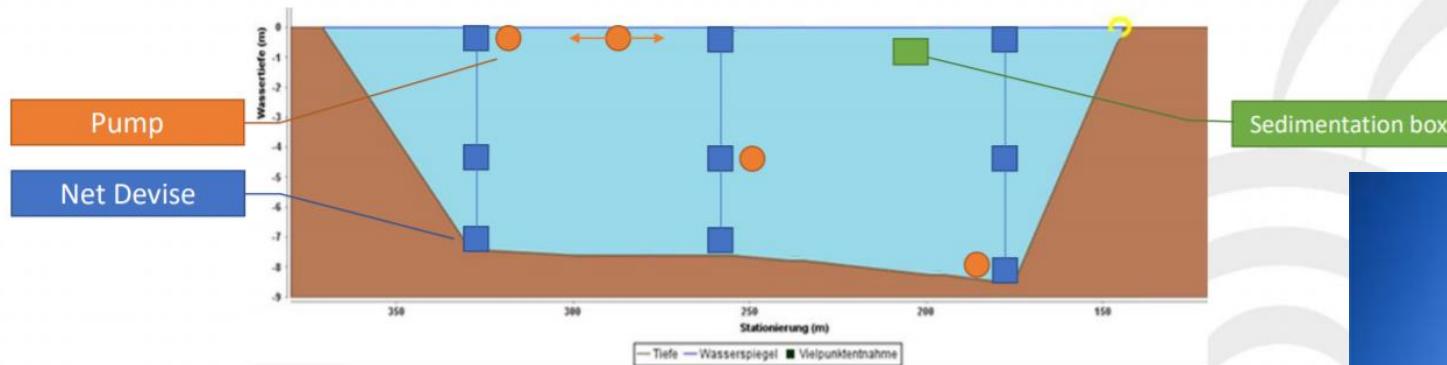


- 10 Partners
- 11 ASPs
- 7 Countries

WP T1 - Methodology – Waste localization and strategy for collection



Microplastic assessment



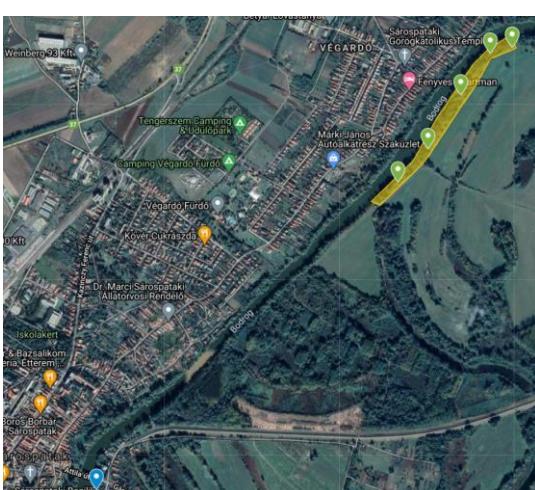
WP T1 - Methodology – Waste localization and strategy for collection

Macroplastic- Hotspot localization

BORSAVA (UA)



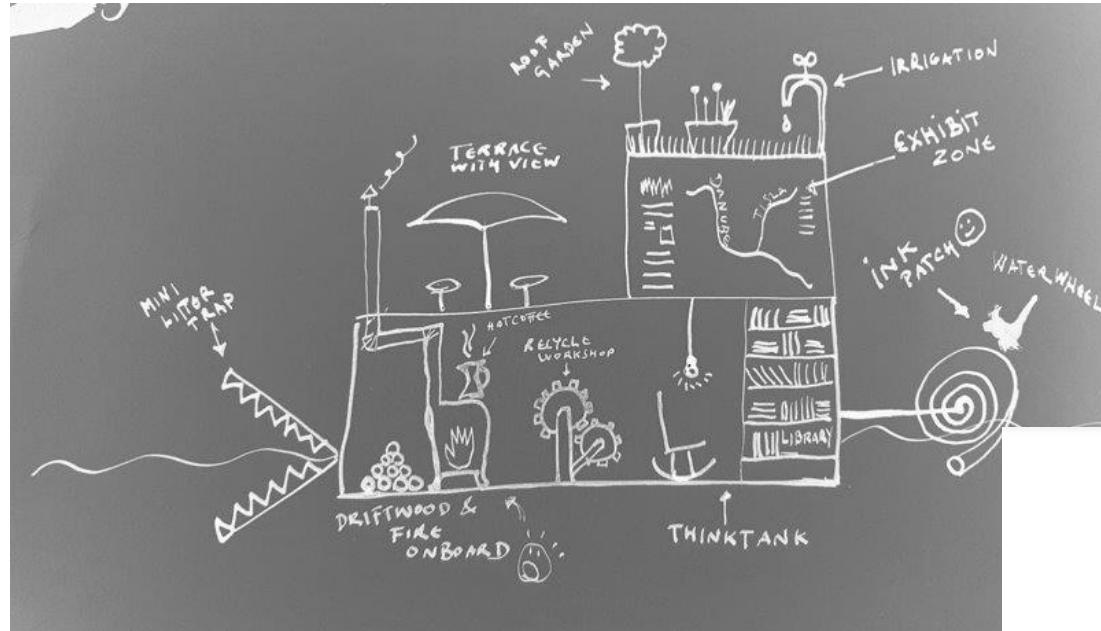
BODROG
(HU-SK)



- **Handguide** – to river clean-ups – How to do it?
- **Study tour** to a Hungarian clean-up action (June 2021)
- Realisation of **4 pilot river clean-ups** (SK, UA-RO, SRB, BG)



WP T2 - Pilot actions for awareness raising



FLEX - The Floating Exhibition

Floating exhibition traveling to all partners to call attention of the PUBLIC



Roundtable discussions

Involvement of the stakeholders

- Providing them a tool kit to reduce waste
- On regional and national level in all countries
- One big transnational roundtable as highlight of the project



Legislation

Legislative analyses carried out by all partner countries to be summarized in an assessment study

- what to develop on national level
- suggestions for EU-level improvement



Thank you for your attention!

Miklós Gyalai-Korpos

[TidyUp Official Website](#)

Természetfilm.hu Egyesület

miklos.gyalai-korpos@hotmail.com

+36703177995