



D.T2.4.1. Assessment report of the pilot actions

Assessment report of the implemented pilot cleanup actions Final Version
09/2022



Table of contents

1. Non-technical Summary.....	4
1.1. The process.....	4
1.2. Schedule and location of the cleanups.....	5
1.3. Technical data of the cleanups.....	5
1.4. Main obstacles and morals of the cleanups.....	11
2. Reflections to the first version of the Transnational River Cleanup Handguide and the Hungarian Study tour	11
3. Introduction of the chosen cleanup areas.....	12
4. Detailed description of the cleanup activities	18
5. Recommendations for inclusion in the Final Transnational River Cleanup Handguide ...	32
6. Follow-up and continuity of the activity.....	34
Appendix.....	43
Photo annex and mood videos.....	43
Slovak-Hungarian cleanup - September 06-08, 2021.....	43
Romanian-Serbian cleanup - April 07-09, 2022.....	47
Bulgarian-Romanian cleanup - April 29-May 01, 2022.....	51
Ukrainian cleanup - May 13-15, 2022	54
Romanian cleanup - May 23-24, 2022.....	57
2nd cleanup of Slovakia - June 23-24, 2022	60
Final reports	64
Slovak-Hungarian cleanup - September 06-08, 2021.....	64
Romanian-Serbian cleanup - April 07-09, 2022.....	71
Bulgarian-Romanian cleanup - April 29-May 01, 2022.....	76
Ukrainian cleanup - May 13-15, 2022	87
Romanian-Hungarian cleanup - May 23-24, 2022.....	91
2nd cleanup of Slovakia - June 23-24, 2022	96
Invitation and Agenda for the Hungarian partner meeting and study tour - June 11-15, 2021	101
Attendance lists.....	113
Hungarian partner meeting and study tour - June 11-15, 2021.....	113



Slovak-Hungarian cleanup - September 06-08, 2021.....	125
Romanian-Serbian cleanup - April 07-09, 2022.....	139
Bulgarian-Romanian cleanup - April 29-May 01, 2022.....	146
Ukrainian cleanup - May 13-15, 2022	154
2nd cleanup of Slovakia - June 23-24, 2022	167
Press releases	175



1. Non-technical Summary

1.1. The process

The pilot actions of the Tid(y)Up project have been executed by 5 project partners (ERDF PP2 IO-BAS, ERDF PP3 Multisalva, ERDF PP5 ASRD, ENI PP1 PAPILIO, IPA PP1 UNS) and the lead partner (THU) in 6 different countries.

The first step of the implementation was the study tour of 2021 in Hungary where each of the partners had been present. In the framework of the 2nd Plastic Cup on the Lake Tisza, the partners had the possibility of gaining experience and discovering best practices of the Hungarian organisers in the field of river cleanup actions.

Next, the first version of the Transnational River Cleanup Handguide (DT2.1.1) had been prepared by HAEE, THU and Multisalva, shared with the partnership to get acquainted with before the organisation of the cleanup events by the project partners.

ASRD had prepared the templates for the inception (DT2.2.1) and final (DT2.2.2) reports of the cleanup actions. The partners had completed the inception reports well before the organisation of the cleanups and organised the cleanup actions at the most polluted locations based on the Hot spot activity. After the cleanup events took place, the final reports have been prepared on each action.

At the partner meetings, the partners have exchanged their recent experiences or their status on the preparation activities and have reported on the realised cleanup events. After all the cleanups had already been completed, on 29th June 2022, the partners shared their observations in the framework of an online workshop organised by HAEE.

Finally, HAEE assesses the outputs and the morals of the reports and the findings of the workshop (DT2.4.1) and includes the recommendations of the partners into the final version of the Transnational River Cleanup Handguide.



1.2. Schedule and location of the cleanups

Country	Date	Location
Slovakia/Hungary	06-08. September 2021	Zemplín - Sárospatak
Romania/Serbia	07-09. April 2022	Timisoara/ Novi Becej
Bulgaria/Romania	29. April-01. May 2022	Tutracan/Oltenita
Ukraine	13-15. May 2022	Chomonyn - Tyszaahtelek
Romania/Hungary	23-24. May 2022	Calinest Oas/ Szatmárcseke
Slovakia 2nd cleanup	23-24. June 2022	Svätá Mária – Borša

1.3. Technical data of the cleanups

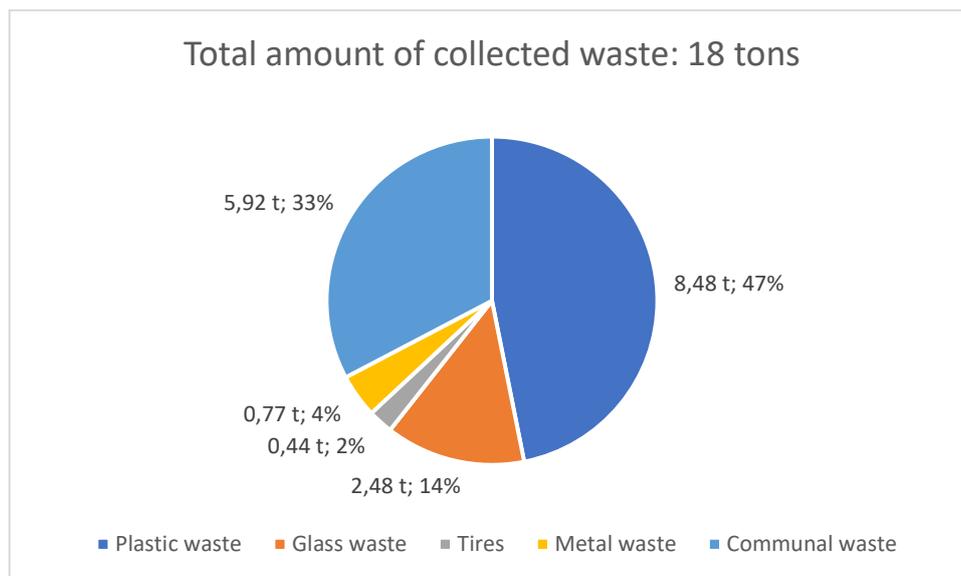
Nearing the end of the Project, 6 cleanup events have been implemented on a cleaning area of altogether 96.53 km including the additional Slovak cleanup and the Ukraine-Romanian cleanup (that had to be separated into two due to the war situation in Ukraine).

As a result, the 582 participants have collected a total of 18 tons of waste from the rivers and the riverbeds. The largest amount of waste (5 tons) was collected during the Slovak-Hungarian joint cleanup action, on the 6-8th September 2021.

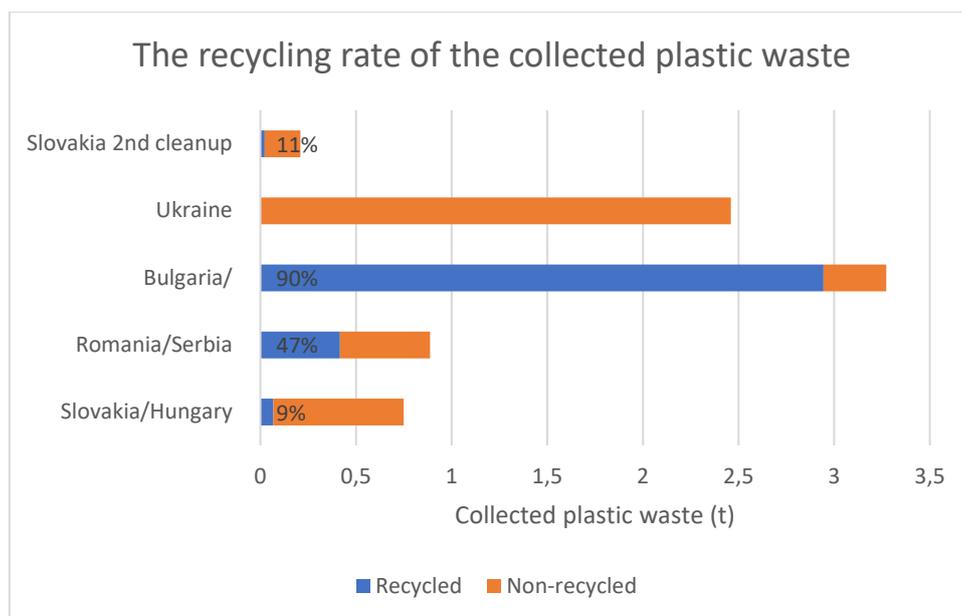
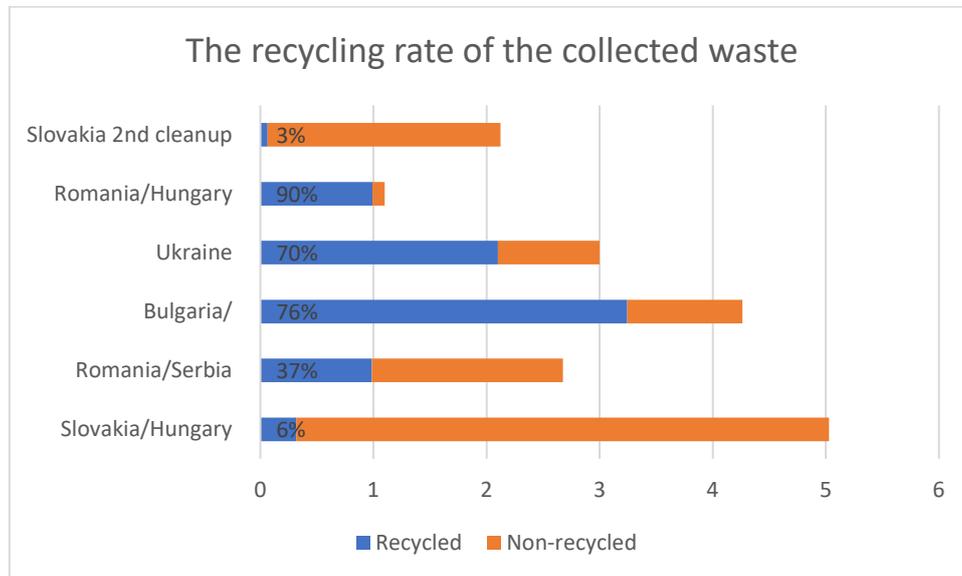




The collected waste had been separated into four main fractions. Almost half of the gathered waste (8,5 tons) was plastic. The second largest fraction was communal waste (6 tons) that unfortunately could not be recycled. 15% of the disposed rubbish was glass (2,5 tons), the rest were 0,7 tons of metals and 0,5 tons tires. However, a significant portion of the waste, 33% (5920 kg) was at the Ukrainian and the Romanian-Hungarian cleanup, there haven't been any communal waste in the collected garbage.

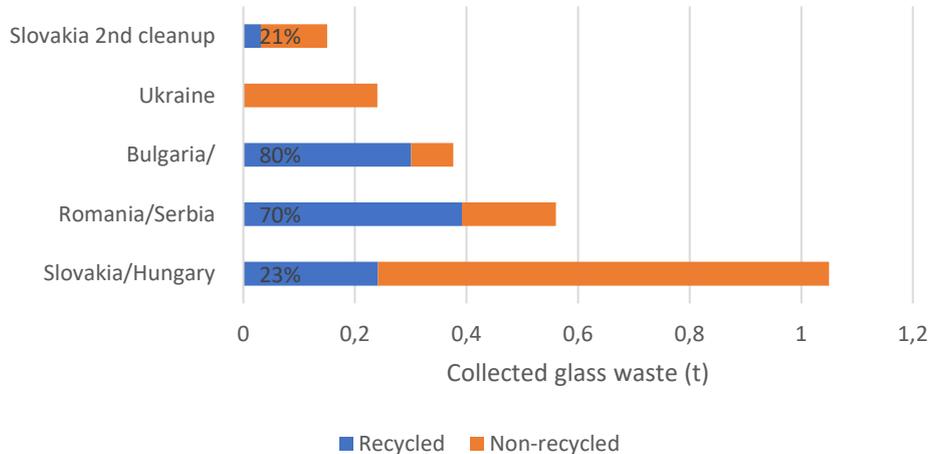


Waste management of the collected debris was outsourced to separate waste management organisations of the participating countries. As data providing obligations vary in all partner countries, project partners encountered difficulties when trying to collect detailed recycling rates of the collected waste especially divided by the various fractions. The below listed rates have been shared with the Project partners.

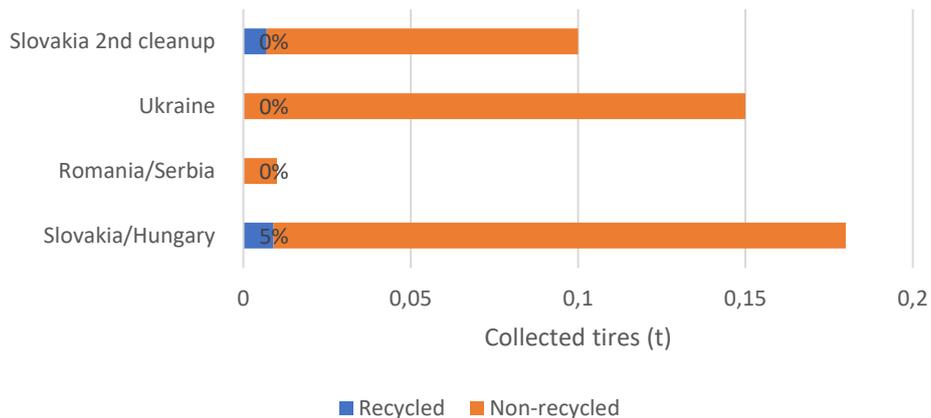




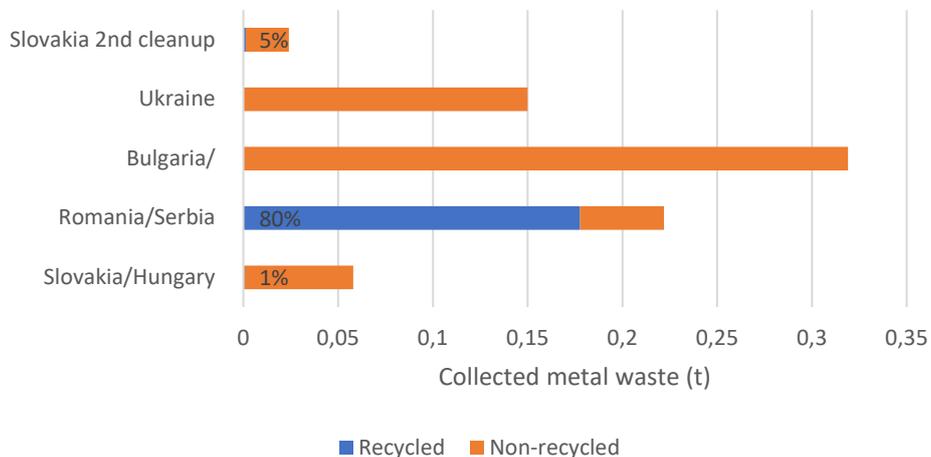
The recycling rate of the collected glass waste



The recycling rate of the collected tires



The recycling rate of the collected metal waste





Event	Length of cleaning area	of Need for another cleanup before the next flood	Number of participants	Amount of waste collected (total)
Slovakia/Hungary	26 km	Had one: 23-24. June 2022	169	5028 kg
Romania/Serbia	24 km	Yes	67	2674 kg
Bulgaria/Romania	30 km	Yes	132	4262 kg
Ukraine	0,9 km	Yes	79	3000 kg
Romania/Hungary	4.73 km	Yes	39	1100 kg
Slovakia 2 nd cleanup	10.9 km	Yes	96	2124 kg
Total	96.53 km	-	582	18188 kg

Event	Slovakia/ Hungary	Romania /Serbia	Bulgaria/ Romania	Ukraine	Romania /Hungary	Slovakia 2 nd cleanup	Total
Total amount of waste collected	5028 kg	2674 kg	4262 kg	3000 kg	1100 kg	2124 kg	18188 kg
Total recycling rate	6%	37%	76%	70 %	90%	3%	N/A



Amount of plastic waste collected	750 kg	887 kg	3272 kg	2460 kg	900 kg	210 kg	8479 kg
Recycling rate	9%	47%	90%	N/A	N/A	11%	N/A
Amount of glass waste collected	1050 kg	560 kg	376 kg	240 kg	100 kg	150 kg	2476 kg
Recycling rate	23%	70%	80%	N/A	N/A	21%	N/A
Weight of tires collected	180 kg	10 kg	-	150 kg	-	100 kg	440 kg
Recycling rate	5%	-	-	N/A	-	7%	N/A
Amount of metal waste collected	58 kg	222 kg	319 kg	150 kg	-	24 kg	773 kg
Recycling rate	1%	80%	N/A	N/A	-	5%	N/A
Amount of communal waste collected	2990 kg	995 kg	295 kg	-	-	1640 kg	5920 kg



1.4. Main obstacles and morals of the cleanups

One of the general challenges of the cleanup actions was the communication between the participants and the organisers during the events. Both the distance and the accurate positioning raised problems during the pilot events. The directions for the volunteers could be simplified by marking exit points or other landmarks on site and on the maps. Moreover, the coordinators (captains) and their contact information must be available for the volunteers during the whole event. Another great challenge at such events is the exposure and necessarily quick adaptation of the programme according to sometimes extreme weather conditions. Animal carcasses in the water pose serious problems in some regions as they are infectious, thus people's attitude needs to be changed on the disposal of dead animals in the forests. The list of necessary equipment for all volunteers has also been established based on the experiences of the joint cleanup actions.

2. Reflections to the first version of the Transnational River Cleanup Handguide and the Hungarian Study tour

As one of the main outputs of the Project a Transnational River Cleanup Handguide (referred to as Handguide) has been prepared built on the river cleanup experiences of the PET Cup initiative started a decade ago. The Handguide has been shared with the partnership on the Summer of 2021 to help their preparations with their own cleanup actions. All partners acknowledged how useful the Handguide had been for the organisation of the cleanups. As they confessed, the manual demonstrates the professionalism and the expertise of the authors and it abounds in practical advices that the partners could utilise. The Handguide is – according to the PPs – objective, informative and understandable. It has provided guidance, gave structure to the preparations and promoted the processes. What is more, the Bulgarian partner claimed to have strictly followed all the steps determined in the Handguide for the realisation of their very successful cleanup action. The PPs have highlighted that the chapter on the preparation works was the most conducive part of the document, however, IO-BAS has also pointed out the practicality of the advice on the coordination of the volunteers and on how to encourage their positive attitude, the guidelines for the separation of waste and the step-by-step actions. Multisalva has at the same time made the most of the knowledge gained from the chapters on the involvement of local volunteers and local partner organisations.

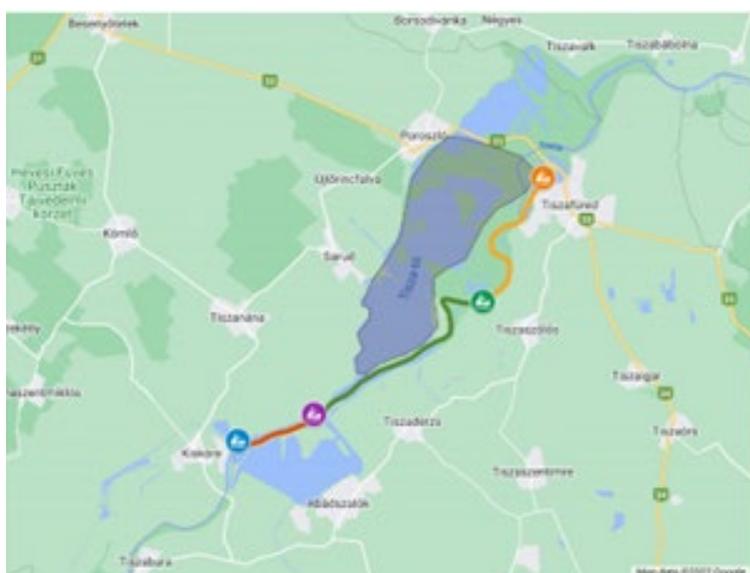


A study tour has been organised in June 2021 on the Lake Tisza by the Lead partner where all partners actively took part. Based on the feedback of the partners this event was at least as important and useful in the preparations of their pilot actions as the Handguide. It facilitated gaining experience through “learning by doing” approach and the partners could get to know best practices of the Hungarian lead partner, THU, the organiser of the study tour. The partners having participated in this event could get a glimpse of the organisation and also the capacity building after a successful cleanup event. This was also a very useful experience for THU, to figure how to ease a more sophisticated group to get comfortable with the river and the “wild” circumstances of the floodplain in general.

3. Introduction of the chosen cleanup areas

At the time of the project proposal 4 cleanup actions have been planned within the Tid(y)Up project but due to some minor changes within the activities and the unexpected war in the Ukraine at the end 6 pilot actions have been implemented besides the study tour held in Hungary in the Summer of 2021.

The **Hungarian Study Tour** had been realised in the framework of the 2nd Plastic Cup on the Lake Tisza, the largest artificial lake of Hungary. The lake was created 50 years ago by building the Kisköre hydropower plant. The lake is a recreational area, and it serves as a tourist attraction. Besides the main role of the dam, it is also a very effective tool in stopping the plastic debris from littering the lower floodplains.

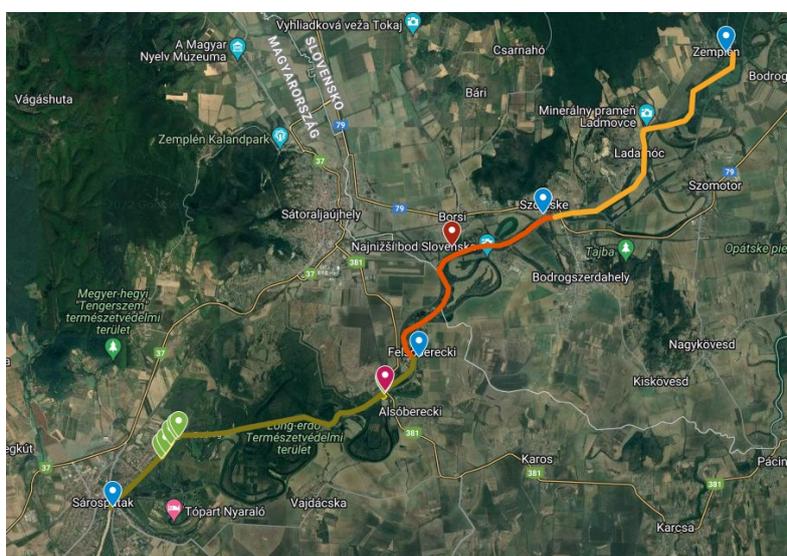


The itinerary of the Hungarian Study Tour

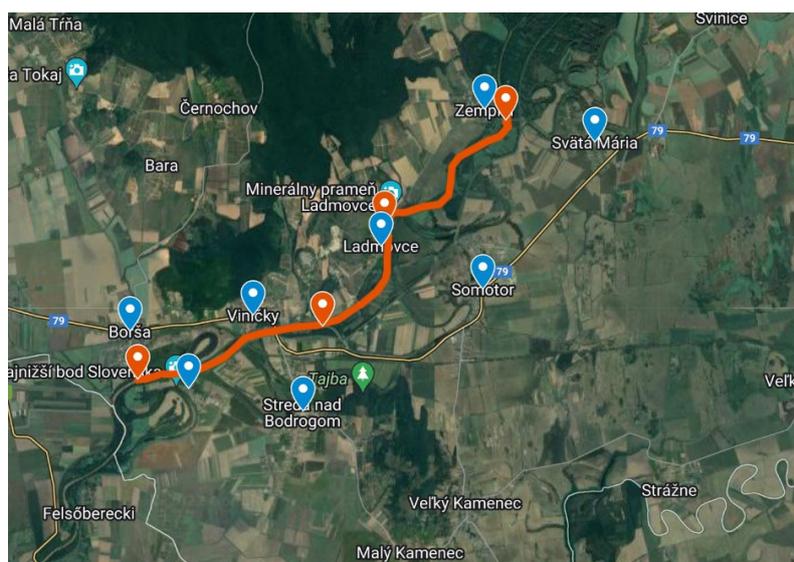


The Slovak-Hungarian joint river cleanup action and second cleanup action in Slovakia

ASRD from **Slovakia** in cooperation with the **Hungarian** Lead partner THU had organised one cleanup event in September 2021 and after the approval of the Joint Secretariat ASRD has organised a second cleanup action to test the lessons learnt from the first cleanup, but at a slightly different location. The location of both events was morphologically similar: a slow river with less developed local settlements, without significant recreational areas. Road infrastructure was accessible to the location of the cleanups, however, direct contact to the river posed some difficulties sometimes.



The itinerary of the first SK-HU cleanup action



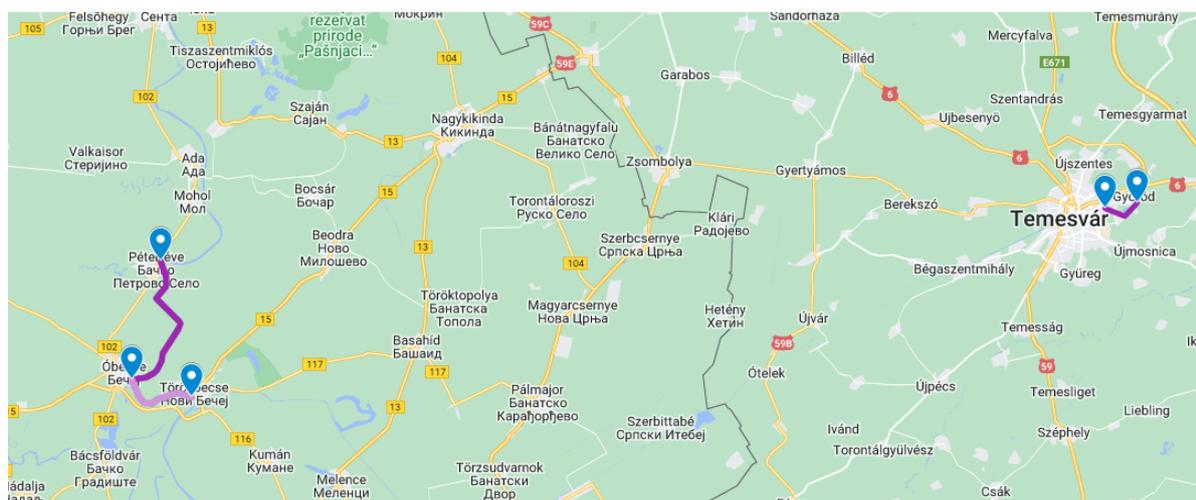
The itinerary of the 2nd Slovak cleanup



The Romanian-Serbian joint river cleanup action

The **Romanian-Serbian cleanup** organised by UNS and Multisalva took place in April 2022. The first day of the cleanup took place in Romania, the second two in Serbia. The locations were slow running, and canalised sections of the Bega River on the first day. On the second and third days a wide and slow running section of the Tisza has been cleaned, a few river kilometres before the Danube estuary.

The Bega River flows within Timisoara, it is canalised, partially flows through an industrial zone of the city. Solid infrastructure and road connection was available directly to the spot. The location of the 2nd and 3rd days have been changed according to the hotspot localisation activity in the region as the first chosen location has been cleaned by the local government just before the cleanup action. Hence a new location has been found based on the hot spot localisation database- where considerable amount of debris was expected and found during the cleanup activity. The Tisza is wide and slow at the newly chosen location, surrounded by nearby settlements with medium amount of commercial road access to lift the collected debris.

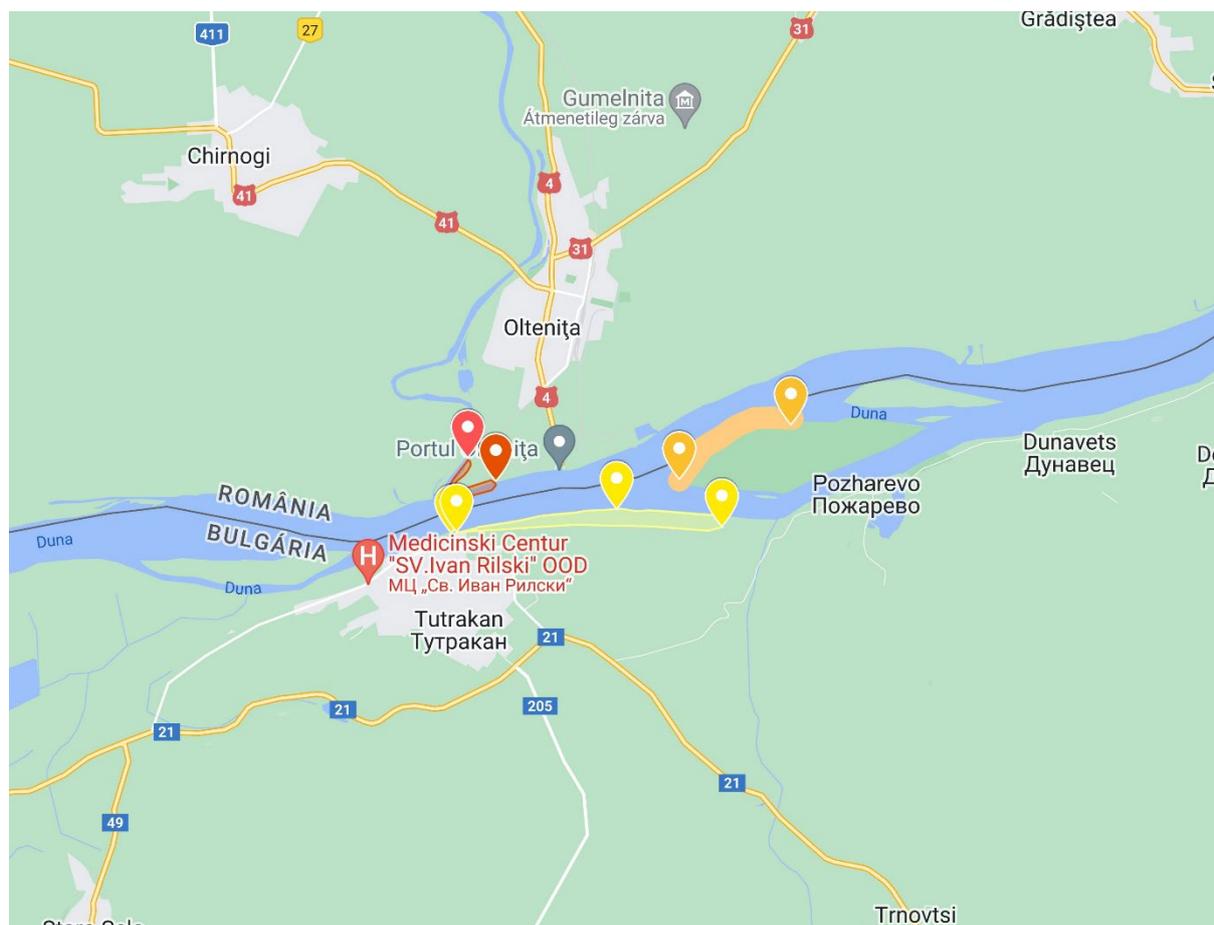


The itinerary of the Serbian-Romanian cleanup



The **Bulgarian-Romanian cleanup** action

Arranged by IO-BAS and Multisalva the pilot action was implemented on a slow running section of the Lower Danube in the Tutrakan area, on the border between Bulgaria and Romania. The cleanup started at the estuary of the Arges River, in Oltenita, Romania and continued on the Bulgarian side of the Danube on a slow-running high-flow river section. This is a recreational area, the islands being touristic targets of the locals.

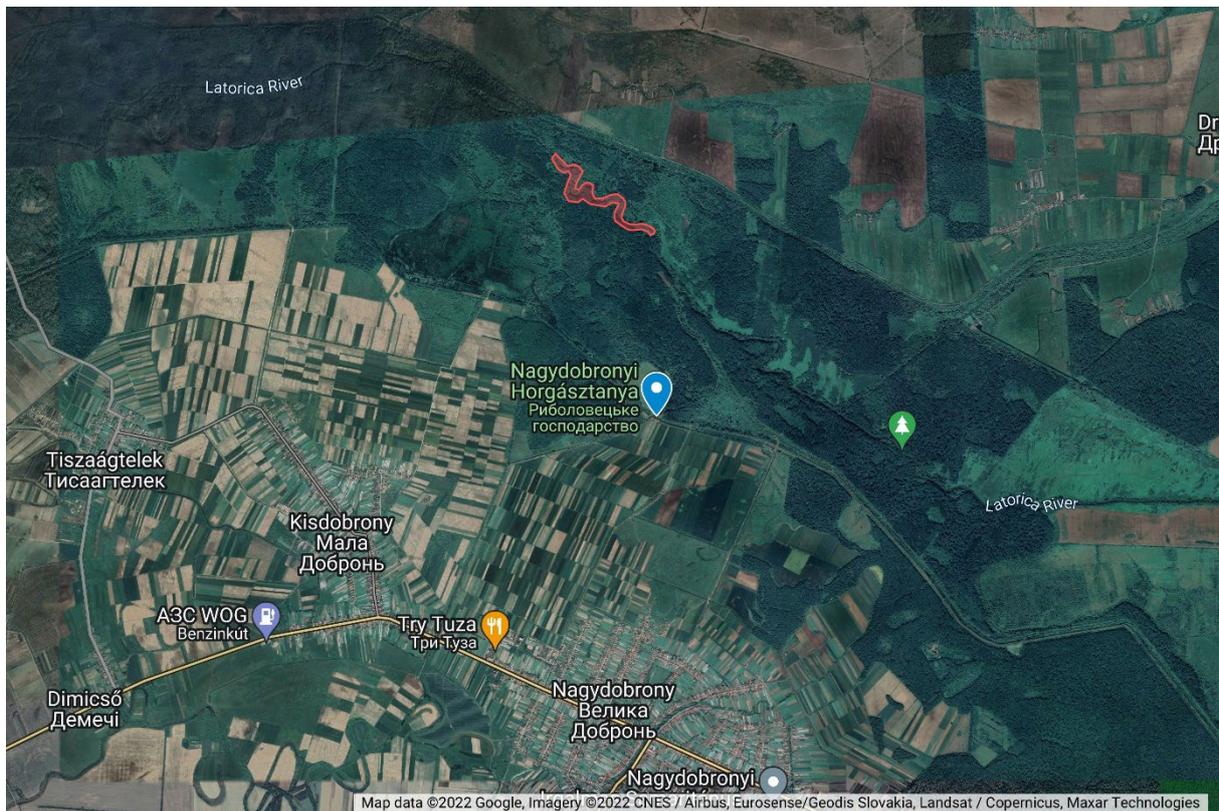


The itinerary of the Bulgarian-Romanian cleanup



The Ukrainian cleanup

Coordinated by PAPILIO the pilot action was implemented on a fast-running section of the Latorica River. The choice of the location was based on the results of the hotspot localisation activity carried out earlier within the project. Although the site was situated near several municipalities (between Chomonyn and Tyszaahtelek), the selected section was enclosed by forests. Therefore the accessibility of the site was difficult, however, the local government of the nearby municipality has helped in clearing the road to the river site. In the area chosen to carry out the river cleanup action, the waste had accumulated in such amount that it blocked the riverbed of the Latorica by forming a 300-meter-long bottleneck in the river. The stuck waste had accumulated to a scale that it was easy to cross the several meters deep Latorica River with dry feet on the top of the rubbish heap.



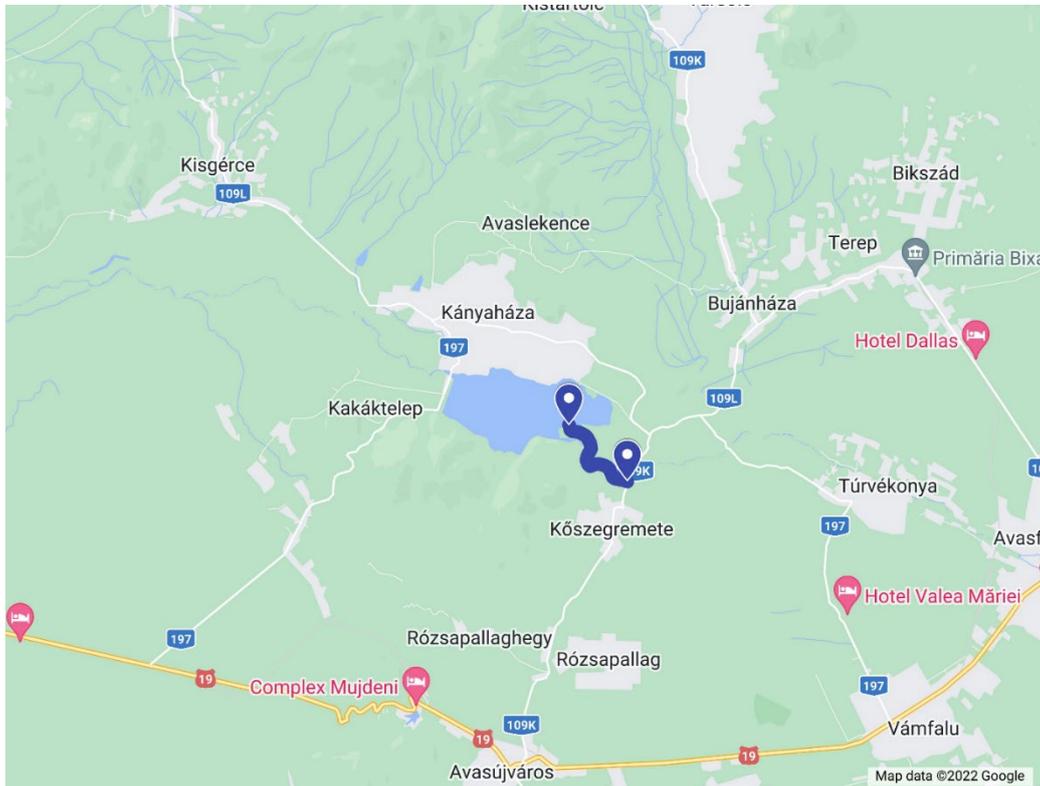
The location of the Ukrainian cleanup

Additional Romanian – Hungarian cleanup actions

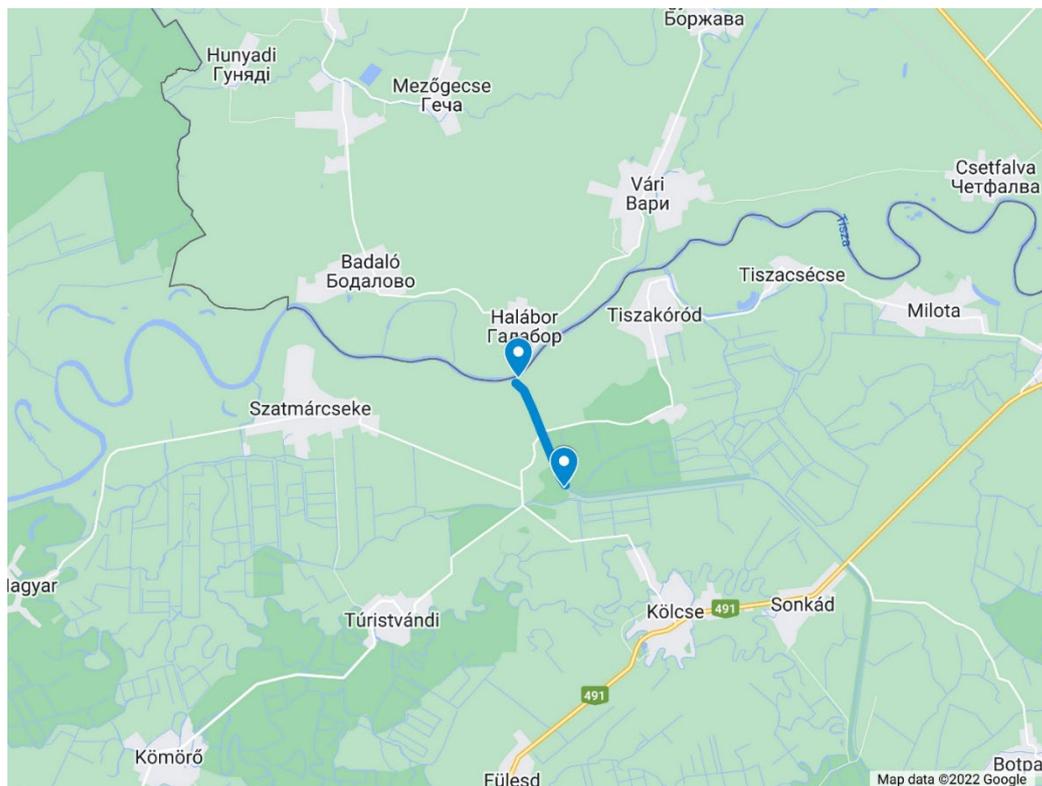
Originally in the application form an Ukrainian- Romanian cleanup has been announced, but due to the sad events in the Ukraine, a joint cleanup action was not possible to organise. Therefore the Romanian partner, Multisalva, organised two additional cleanup events, that took place on the Túr River, a small, fast running tributary of the Tisza, on the border between Romania and Hungary. The Romanian



location of the cleanup was the settlement of Călinești-Oaș in the Satu Mare County. A dam was built here on the river Tur in 1972 which created an artificial lake, the Lacul Călinești. The Hungarian cleanup action was in Szatmárcseke, at the estuary of the Tur River. Both sites were easily accessible.



The location of the additional Romanian cleanup



The location of the additional Hungarian cleanup

4. Detailed description of the cleanup activities

All cleanup actions took place both on water and land. The river sections were cleared via canoes and motorboats, while the surrounding mainlands on foot.

Hungarian Study Tour

In the framework of the Hungarian Study Tour on 12-15 June 2021, the project partners of Tid(y)Up participated on the 2nd Plastic Cup on Lake Tisza. This Hungarian activity served as a field experience and to give a real-life example on how a river cleanup action could be organised, secured, the volunteers recruited, the dissemination of the event implemented. The organisers – lead managers of THU and HAEE being also the founders of the PET Cup initiative have already 7-9 years of experience in realising similar cleanup actions, being responsible for the removal of approx. 160 tonnes of waste from the floodplains of the Tisza, starting many initiatives for the improvement of the river water quality, and in the meantime building a solid network of volunteers.



The purpose of the Study Tour was the preparation for the pilot actions, getting to know the related tasks, getting an insight into the sorting process of the collected debris. The partners could get to learn the entire process from the organisation to the implementation.

The starting point of the study trip was Tiszafüred. On September 12 BOKU has organised the „Hands-on training for the assessment of macro plastic ashore” by focusing on the origin of the collected waste- to find the source in order to be able to reduce it. Within the frame of this activity the partners separated the collected waste according to the types of sources defined by BOKU. In the meanwhile, the activists of the Plastic Cup have built the raft of the TidyUp team.

The official opening ceremony of the 2nd Tisza Lake Plastic Cup and the press conference took place on 13th June. The race finished at Kisköre on 15 June, where the winners were announced.

In 3 days, the 11 competing teams of the plastic Cup have collected more than 5 tonnes, 1222 bags of waste on the river section between Tiszafüred and Kisköre.

The study visit was an important part of the knowledge transfer among the partners and also the first stop in gathering inputs for the development of the Handguide.

Slovak-Hungarian cleanup (6-8th September 2021)

This was the first joint cleanup action of the Project. THU and ASRD had many online calls prior to the event to harmonise the preparational tasks. Decision has been made not to organise the lodging of the participants in tents, but in a small pension on site as there was no campsite available in the vicinity. The waste management was arranged locally. Despite the fact that communal waste collection is well-organised in the area, the removal and disposal of the collected and sorted waste was the biggest challenge for the Slovak partner to solve.



In three days, with the help of more than 100 volunteers, they managed to collect more than 5 tons of waste. A couch, building materials, tires, a refrigerator, bicycle parts and also some animal carcasses have been found during the cleanup. Carcasses are highly dangerous and their disposal also requires special care as they pose major threat to the water including its biosphere and also the volunteers handling it.

The cleanup began in the village of Zemplín and continued through Ladmovce to Streda nad Bodrogom. The next day, the waste was collected on the route from Streda nad Bodrogom to Borša, from where the participants reached the village of Alsóberecki in Hungary along the river. On the last day, the three-day cleanup event ended in Sárospatak, Hungary.

The collected waste was sorted every day into PET bottles and caps separately, metals, glass, polyethylene, and municipal waste.

The Slovak Water Management Agency (ASP of the project) also participated with the Bodrog river management and river rafting Agency Splavujeme.sk.

Legislative obstacles did not arise and as both Slovakia and Hungary are Schengen countries, the border crossing did not mean a problem either. The local market for recyclables is considerably poor, this accounts for fairly low recycling rates. Activities on and near the river were monitored and secured by Multisalva's subcontracted lifeguards on all three days.



The VI. Regional Tisza Roundtable was held just a few days after the joint Slovak and Hungarian cleanup event, on September 13, 2021, in Tokaj, organised by the Association of Environmental Enterprises and the Lead partner (Naturefilm.hu Society). It served also as a dissemination surface for the pilot taking place a few days prior.

Romanian-Serbian cleanup (7-9th April 2022)

The second joint cleanup event was organised by UNS and Multisalva, with THU also being present at the event on site. The Bega and Tisza River Cleanup action started in Timisoara, passing through the industrial zone of the city. The cleaning was implemented in close cooperation with the local Environment Agency, who mobilised the volunteers, unfortunately there were not so many volunteers that day, possibly due to the fact that it was a rainy day.



The extracted river waste consisted of multiple materials besides plastic. The waste was separated on site by the volunteers and disposed by the local waste management company. Activities on and near the river were monitored and secured by Multisalva's lifeguards on all three days.

On the second day, the base was replaced to Serbia, the Tisa. The cleanup event took off from Bačko Petrovo Selo to Bečej. Volunteers were active both on water and the floodplain.



The lunch break was organised also on the river. The itinerary of the third day was from Becej to Novi Becej. Unfortunately, the cleanup was interrupted a bad storm, and due to that the event had to be



called off earlier than planned, but the events were very beneficial, providing numerous recommendations for the final version of the Handguide to protect other fellow organisers. A farewell lunch was organized by the river for the participants.



The waste was handed over to the waste collection company, and unfortunately there is no information available on the recycling rate of the collected debris. A better market for recyclables would increase the efficiency of the cleanup actions, but on the long run the reduction of plastic use is the only sustainable solution.



Bulgarian-Romanian cleanup (29 April – 1 May 2022)

The third cleanup took place in Oltenita and the Tutrakan area on the border between Bulgaria and Romania.





The event started out in Romania, Oltenita. Followed by a training of the volunteers the next day, who came from Varna, Shumen, Stara Zagora, Ruse and Sofia, Bulgaria. Even the Environmental Minister visited the event, generating more impetus to the activity.

On the second day, the cleanup took place around the Pozharevo Island. Canoes were used as the way of transport on water. In the end of each day, the participants sorted out the collected waste.



On the 3rd day, the cleanup action happened on both water and land. The river section was the same as on the previous day, the floodplains of the Pozharevo Island, however the volunteers have formed 4 groups who focused on the riverbank. The cleanup on land took place on a total length of 10 kms, on the riverside from Tutrakan East to Pozharevo West.

The final day of the event was devoted to the interpretation of the results, the participants went on an exploration tour and in the end, a farewell was organised.



A firm called De Consey in Ruse was commissioned to take away the collected waste in Bulgaria, while this task was carried out by the Iridex Group for free in Romania. Waste management is well organized in the Tutrakan municipality and the road infrastructure leading to the river is in good condition.

The Romanian and Bulgarian partners did not have any legislative problems, however, the border crossing caused complications as Bulgaria is not a Schengen country. The Romanians had to cross the Danube River by their own boats and the names of the people who wanted to enter Bulgaria, had to be submitted in advance. The list could not be modified shortly before the border crossing became relevant, this hindered the cross-border cleanup action a bit. Thus, THU could only be present in the Bulgarian part of the activity.

Ukrainian cleanup (13-15th May 2022)

After the invasion of the Ukraine in February for a very long time it was highly unlikely that the Ukrainian cleanup event can be organised. Then the responsible partner, Papilio decided to continue the organisation of the event in spite of the war, but with some mayor changes. Volunteers couldn't be invited from other regions, and children could also not participate in the event for safety reasons. The planned participation of Multisalva to secure the event could also not be realised. And although this is at the heart of the Lead partner, THU could also not participate due to the sad event of the war.

The location was a 300 m long section of the Latorica river, mapped during the hot spot localisation activity surrounded by forests on both sides, hidden from locals so far. The river section was so heavily polluted on this short section that the water could not be seen, and volunteers could walk on the stuck debris. This barrier may have developed over several years due to fallen trees by storms.



The local municipality also helped in the organization of the event. The Fishing Farm of Velyka Dobron served as the base camp for the action. The activity consisted of several side programs. While the actual cleaning took place on the river, there have been educational trips on the fishing farm's educational trail for locals, in which the most characteristic aquatic animals of the area were presented. In addition, programs were organized for people who had been forced to flee the war and found refuge in the municipalities nearby.

The organisers made the dirt road to the hotspot more accessible and removed the collected waste with the use of a high-performance crawler, a power plant and several tractors. Motorboats and canoes were used to access hard-to-reach places and to haul trunks to the bank. The success of the river cleanup action is proved by the fact that more than three tons of waste were collected during the three days of the event. The collected waste was selected on-site. Thanks to an offer from a local entrepreneur, the collected and sorted plastic waste was taken to a recycling plant.

In Transcarpathia the organisation of communal waste management is crucial. The local population has increased by approximately 20 % due to internal refugees in the country, causing additional waste load in the region where waste management partially did not exist. Now the Supreme Council of Ukraine has adopted the Bill 2207-1-d on the regulation of waste management, putting the problem of waste management in the hands of the central government. The development of appropriate



infrastructure, speeding up the bureaucratic procedures is essential. As for future cleanup events, the facilitation of easier communication and messaging would also be useful.

Romanian-Hungarian cleanup (23-24 May 2022)

Since the Ukrainian- Romanian cleanup could not be held as planned due to the war in Ukraine, the Multisalva Association organised a parallel event one week after the Ukrainian cleanup action. The pilot was organised on two sections of the Tur river that proved to have large plastic deposits according to the hot spot localisation activity carried out prior to the cleanup.

The cleanup started on the first day in Calinest Oas, Romania, at the mouth of the reservoir Lacul Călinești. Large amount of waste accumulates in the slowed flow of the river. The volunteers collected 700 kg of waste on the floodplain and from the water surface by kayaks.



The target area of the 2nd day was a section of the Tur River near Szatmárcseke, at the Tisza estuary. A falling dam can be found there which catches the fluvial waste. The attendees of the event collected 400 kg waste from both the riverbank and the water surface. The means of transport on water was the kayak, like in Calinest Oas.



On both locations, residents and local municipalities actively took part in the organisation of the event. The volunteers also mainly arrived from the vicinity. The volunteers sorted out the collected debris at the end of both days and handed it over to local waste management company.

The partners believe that the goal should not be the facilitation of cleanup actions as this activity will never be easy or effective. Administrative and infrastructural changes should be aimed to prevent river pollution.

2nd Slovak cleanup (23-24 June 2022)

The first SK-HU joint cleanup action revealed large amounts of deposited waste in the Bodrog area, and the organisers discovered that so far, the awareness of local municipalities and residents was very low on protecting their natural habitat and not to litter the area. The first joint cleanup action had a big media resonance and there is an expectation that if the Project could finance another cleanup action at another location, there is a bigger chance that local municipalities will continue this initiative after the closure of the project. Therefore, ASRD reorganised its initial budget plan, and requested the Lead partner and the JS to approve the organisation of one more cleanup action to test lessons learnt on the first event, and to establish longer lasting commitment among the local NGO-s to continue the initiative.



The 2nd cleanup action took place in the vicinity of the first SK-HU cleanup action, but on two other small towns of the area in the floodplain of the Bodrog River. The Slovak Water Management Enterprise (ASP of the Project), the Bodrog river management and river rafting Agency Splavujeme.sk were also involved in the organisation process. The cleanup was preceded by a meeting with the mayors of the municipalities and the ASP on June 2, 2022, to share experiences and expertise with the locals.

The participants were local volunteers from Svätá Mária (the municipality that was not involved in the 1st cleanup), Zemplín, Ladmovce, Borša, Klin nad Bodrogom, volunteers from also some newly involved NGOs such as Save Nature by Čivas, Slovak Paradise National Park, Protected Landscape Area Latorica (not involved in the 1st cleanup) and the students of the secondary vocational school from Trebišov participated in the event.

The groups of volunteers collected the waste via canoes and on foot from the floodplain. The route began in the village of Zemplín, continued through Ladmovce to Streda nad Bodrogom to Borša. The waste had also been collected from the riverbank in the municipality of Svätá Mária, Zemplín, Ladmovce, and Klin nad Bodrogom.

This event turned out to be even more successful than the previous, Slovak-Hungarian cleanup as the number of local participants was higher this time. In 2 days the participants managed to collect more than 2 tons of waste which consisted mainly of plastic – mainly PET bottles, glass and communal waste, but also building raw materials, tires, doors of refrigerators, bicycle and car elements were gathered. Animal carcasses have also been found again. In this regard the organisers believe that a change in people's attitude – especially on the disposal of dead animals – is indispensable.



The collected waste was sorted each day into four main categories: PET bottles, metals, glass and municipal waste. Waste management was organised locally, this time the cooperation with a local waste management company from Trebišov proved very effective, so the organising partner ASRD made a big development in this regard also, as for the first time it was very difficult for them to find a company to take the collected debris away for recycling.





5. Recommendations for inclusion in the Final Transnational River Cleanup Handguide

The partnership had an online meeting after all cleanups have been organised within the Project, to discuss all the lessons learnt and places of improvement to be included in the Handguide to help other organisers not to make the same mistakes. Below are the recommendations of the Partners for inclusion in the Handguide.

- The length of the cleaning area should be defined by also taking the expected amount of debris on the river section into consideration (and possibly also the expected number of volunteers). Supposedly there could be a matrix in the Handguide for calculating the length of river kilometres recommended for one day by low/medium/high ratio of expected waste, taking an average of 40 volunteers/day into account.
- Shall the cleanup take place both on land and on water, then two leading captains shall be appointed: one captain on shore and one captain on land to whom the volunteers can turn to.
- Exit points (for the daily distance) should be visibly marked on the shore.
- Some orientation points should be marked - possibly with numbers on the itinerary of the days for better orientation. Some motivational messages, small surprises could be hidden at these points. The covered/remaining distance could be attached to these motivational points.
- A first aid kit and a knife shall be included in the recommended equipment of each participant, or at least per team.
- The captain on water should have an application for storm forecasts, based on which he can alert the volunteers in case such event is to occur.
- Ways for communication between the attendees during the cleanups should be worked out. (Transmitters did not work on longer distances and sometimes phones also have bad reception.)
- Communication with the commissioned waste management company is essential and it must be started in time. The company should give guidance for the selection of waste before the cleanup to improve the recycling rate of the collected waste.
- It is also important to stay in contact with the waste management company after the cleanup, to be able to assess the recycling rate of the collected waste - as this is an important info in the dissemination of the cleanup event.



-
- The local communities should receive trainings on waste management and pollution prevention. The Handguide may include a program proposal for this.
 - The participants and organisers of the cleanups should receive a map with the floodplains indicated or the organisers should make sure that all volunteers have the Trashout app downloaded on their phones with the map of the daily track visible.
 - Maps shall be created in GIS after each cleanup.
 - The thematic of the evening discussions should be left open so that the lessons of further experiences can also be included. The environment and the type of collected waste are constantly changing, thus the manual must reflect on this. The format should stay digital as electronic publications can be kept up-to-date easily.



6. Follow-up and continuity of the activity

Slovakia

In Slovakia and Hungary the cleanups will probably be organised by each involved municipality separately. The locals have shown interest, but there is no organisation that would organise a joint action of the region. 1 or 2 such events are expected to be organised a year. Unfortunately, the rate of involvement had been low, thus the reach of the awareness raising should be extended. On the other hand, the participation had a huge, presumably long-lasting impact on the attendees.

Not the cleanup itself, but the roundtable has induced a cooperation with the ASP (Slovak Water Management Enterprise and the NGO Save Nature by Civas). Financing for further cleanup actions in Slovakia can be found at the regional government as it has a granting scheme, and the environmental activities are also supported.

ASRD had the suggestion for future cleanups to invite attendees who have already participated in such events to be more efficient.

Serbia

The representative of UNS has suggested the introduction of a national day or week for cleanup actions. The organisers have received positive feedback from the past cleanup and interest was shown for further events. In the future, they may receive support from the Provincial Secretariat for Environmental Protection and Sustainable Development, the public water management company Vode Vojvodine or from other environmental companies.

Bulgaria

The Bulgarian partner has scheduled the next cleanup action for after the next flood. They may find support and financing from local municipalities. WWF Bulgaria and other environmental NGOs, and scientific institutions also showed interest in supporting future actions. Turning the collected waste into a resource is still going to be a challenge, a specific conception has not been outlined yet.

The previous cleanup action has definitely had a positive, long-term impact on the attitude of all the participants of the events. On both the volunteers and the local authorities involved. Local communities are more concerned about environmental problems since then. The long-distance affection will probably be most significant on the local people.



Broadcasts and reports have been published on TV, in newspapers and on social media. The reach was more than 20000 people.

Romania

The Romanian partners believe that cleanup activities should be promoted and applied mostly at the level of local governments, being the most effective authorities to organise such events. Further actions may be financed from local and county governmental sources. Organisers hope the local governments will realise the cost-effectiveness of prevention over time, especially since pollution also occurs within the administrative territories of some municipalities.

The collected waste could be used as a resource in Romania by local recycling companies who produce plastic or other raw materials and products.

The local municipalities, companies and civil organisations involved in the cleanup actions on Romanian side within the Project have already organised many similar local actions and confessed that this being a transnational initiative and the level of organisation induced their further engagement and additional positive attitude. The Romanian partners have received many requests on participation in similar joint actions. Also, the appearance of the international team and the attention of the authorities will probably induce the stakeholders to organise further actions independently.

Romania did not have a separate social media campaign of the cleanups that they secured as a rescue team. The partners from Bulgaria and Serbia took charge of the publicity of the joint activities.

Ukraine

PAPILIO revealed that changes could be noticed in the attitude of locals, local NGOs and municipalities since the cleanup. Both volunteers and interested people were shocked when they saw the amount of the stuck waste during the cleanup action.

Several regional and international press releases and interviews were produced about the event, which must have contributed to highlighting the relevance of the action and the vast degree of pollution in the Transcarpathian region.

A thorough waste management system must be built out in the Ukraine and awareness raising actions must be implemented to inform the local residents on pollution threats. Financial support is also necessary to continue the cleanup activities.



The cleanup action of May 2022 has already induced further cleanup actions. Similar (bit smaller) campaigns are planned. The search for support and financing for further cleanup actions in Ukraine is in progress. PAPILIO is welcome on advice in this regard and is open for further partnership cooperation in the future.



Media coverage and public reach

Slovakia		
Platform	URL links	Reach
Facebook	https://www.facebook.com/arr.kosice/posts/2959100831014916	12571
	https://www.facebook.com/arr.kosice/posts/2958080817783584	
	https://www.facebook.com/arr.kosice/posts/2943880682536931	
	https://www.facebook.com/arr.kosice/posts/2940900142834985	
	https://www.facebook.com/arr.kosice/posts/2938680293056970	
	https://www.facebook.com/arr.kosice/photos/a.1442317596026588/2928602350731431/?type=3	
	https://www.facebook.com/events/203878201796042/?ref=newsfeed	
Instagram	https://www.instagram.com/p/CT68l5hq-wf/	366
	https://www.instagram.com/p/CTwtX6Jq1rj/	
	https://www.instagram.com/p/CTmz_gjqYNO/	
	https://www.instagram.com/p/CTFCVy2rC4q/	
	https://www.instagram.com/p/CSwlvRkKtFQ/	
LinkedIn	Excessive #waste production, illegal landfills and waste in the wild - Agency for the Support of Regional Development Košice //ASRD on LinkedIn	93
	VOLUNTEERS WANTED! Pripoj sa k environmentálnej akcii na juhovýchode - Agency for the Support of Regional Development Košice //ASRD on LinkedIn	
Website	https://www.arr.sk/cistenie-rieky-odpad/	N/A
	https://www.arr.sk/en/bodrog-river-cleanup/	
	https://www.arr.sk/info-pre-dobrovolnikov/	
	https://www.arr.sk/enviro-maraton-na-riekke-bodrog/	
	https://www.arr.sk/en/three-day-enviro-marathon-on-the-bodrog-river/	



Hungary			
Platform	URL links	Reach	
Facebook	https://www.facebook.com/petkupa/posts/pfbid037FmpXvbw1SkoxrpMcAJP3DdY2x4JTTGwCrbJsooc4h9ibF8AB7qJQt39KGviF5jl https://www.facebook.com/petkupa/videos/595379081711192/ https://www.facebook.com/petkupa/videos/367646301907221/ https://www.facebook.com/petkupa/videos/1066956577238119/ https://www.facebook.com/petkupa/videos/399160008790155/ https://www.facebook.com/petkupa/posts/pfbid02Rym2cUaz9PjYtKhswnMSxJMKUzj7oNiwN7uvMsSH9iT13Yrgp8eguhwn9XC7LiFvl https://www.facebook.com/petkupa/posts/pfbid0VbShdawLD8TnzWDqEZaYm64zenhbwxCHbQyCY2hnYKUc2DMN77ceyj7AwfyPMTPrI https://www.facebook.com/watch/?v=355760279840564 https://www.facebook.com/petkupa/posts/pfbid0YGxakBgQCzFeApRc7mqZChwfbjCwYBxFJLcHd3Cvz6PBHgBhr1CypL1kJ8cZZH7LI	More than 18600	
	Website	https://www.youtube.com/watch?v=TrxA10xzH2U&ab_channel=PETKupa	N/A
	Romania		
	Facebook	https://www.facebook.com/multisalva/posts/pfbid0odFVFDGgGLq5MskhHsyorWnJ2VoDgEFXnwE1jtWypUkPrtmQjzBTA Vz f9qYFASo2I https://www.facebook.com/multisalva/posts/pfbid0A3CThZFa9eEaxZKqjifcC71eP82wCHFogNrY1rNkMiMwbSfaJtVXEfnsYeyPBD2JI https://www.facebook.com/multisalva/posts/pfbid0338WEgkyEwYQx1aYDRwTHU4zY2CYh9HYxHnTpKDGBJF3zRyX97TApjRJ1bCGUKbG8I https://www.facebook.com/multisalva/posts/pfbid021AANvZ2GXhwjFej8meuKxKtKWveNqRkvZKMKdehwcJNuKQ4qVx7HjwpSWAh5vYsXI https://www.facebook.com/multisalva/videos/497733902033833/	N/A



Serbia		
Facebook	https://www.facebook.com/izzs.ftn/posts/pfbid0U1wJ9s6p4daP7uPaKnL-eb8NTPiHBDSb1jfsvtnSq9SCB5FLNSBhJbRCBfRYBsPX4l https://www.facebook.com/izzs.ftn/posts/pfbid02b7ST6J3SjJeRs3QyxgF1Sg2EyNrTtsM6eC8jdYxwWvs5m9XMH6414MXqcTtrbzg2l https://www.facebook.com/izzs.ftn/posts/pfbid028oSqjBVUnCwDtZz4wbmXrp2SwSggeewgSQqrRVW6YRDh7odWXeyZEXKWbjWu7qkol https://www.facebook.com/162248433795055/posts/u-sklopu-me%C4%91unarodnog-projekta-tidyup-fakultet-tehni%C4%8Dkih-nauka-i-departman-za-in/5352741518079028/ https://www.facebook.com/254499784594063/posts/poziv-volonterimada-se-pridru%C5%BEE-akciji-%C4%8Di%C5%A1%C4%87enja-reke-tise-i-njenog-priobaljau-o/5454726547904668/ Moj Bečej - Skup u 10 sati kod kamp naselja, dobrodošli... Facebook Moj Bečej - VIDEO: Samo u prva dva sata skupili 20ak... Facebook https://www.facebook.com/721626484590838/posts/5024132414340202/ https://www.facebook.com/721626484590838/posts/5034337526653024/	23200
Instagram	https://www.instagram.com/stories/highlights/17917127438351830/ https://www.instagram.com/p/CcAdEZkN6-V/?igshid=YmMyMTA2M2Y=Fakultet-tehnickih-nauka-on-Instagram:U-sklopu-medunarodnog-projekta-TidyUp,Fakultet-tehnickih-nauka-i-Departman-za-inzenjerstvo-zaštite-životne-sredine-i-zaštite-na-radu... https://www.instagram.com/p/CbApmabtSq6/?igshid=MDJmNzVkMjY= https://www.instagram.com/p/Ca-ekJBM162/?igshid=YmMyMTA2M2Y=Studijski-program-IZŠ on-Instagram:U-sklopu-medunarodnog-projekta-TidyUp,Fakultet-tehnickih-nauka-i-Departman-za-inzenjerstvo-zaštite-životne-sredine-i-zaštite-na-radu... https://www.instagram.com/reel/CeRlCPRlgSI/?igshid=MDJmNzVkMjY= https://www.instagram.com/p/Ccik98-tePD/?igshid=MDJmNzVkMjY= https://www.instagram.com/p/Cd-smm7KVNO/?igshid=YmMyMTA2M2Y= https://www.instagram.com/p/Cd-sjkg2PP/?igshid=YmMyMTA2M2Y=	20400
Bulgaria		
Platform	URL links	Reach
Facebook	https://www.facebook.com/events/1699199863770514/ https://www.facebook.com/tourism.tutrakan/posts/362390725921181 https://www.facebook.com/tourism.tutrakan/posts/360625926097661	44500
Instagram	https://www.instagram.com/p/CciphK8sLTL/	N/A



Website	http://io-bas.bg/downloads/2022/WasteReduction_handguide_BG.pdf http://io-bas.bg/downloads/2022/Final%20National_International%20survey.pdf https://pan.bg/view_article-3-554872-ekolozite-ot-tu-varna-pochistiha-porechieto-na-bylgarskata-chast-na-reka-dunav.html	N/A
----------------	---	-----



Ukraine		
Facebook	<p> https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid02yFyJFV5DFQjCHUBbVRwbucejbCKToYbJPgpP1RGVBvTM4kHm4mDSTFuFBXSXTfzbl https://www.facebook.com/papilio.termeszvetvedelm/posts/https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid02JbtRqUj1yqFXcPRqMvY59FUFPxTmXP6gdD3D8RCYdGxcUo9BHPVqDNDWPvfxE3RBI https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid02CT6eDN1JzuTkeBor4SDP8DFYvNojFvJFzv2kkLclpxKF37NsfRAVXLPmnxUeXJ8gl https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid0SSK3A15QMtmtyeeCeCPNsohsM85nuQKBDrHu7j6w6ZHkE4QupJXkBSLWmuCA9JE12I?__cft__[0]=AZWJ5G5eQ1YNcygCNZCumbzXFdvUY4CsLIF4F3dQGPOwZcDTolxiSwZbFl_qRJ4V-rGwUe_c_IdXczBGqTfRF7FOg3zl3mzc_TTfJgsQ0ulNNdma0ygXdvQCQIYVEbv6HQqfff5J1kLPfbVyUAmXc-5_jRdrhp7sZsVdvlkN4_Qbaw&__tn__=%2CO%2CP-R https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid0oo5iJs2zrezzdvGt7PX1f24rcdA7VX8obWwbHtPVECPnMysNWzz9MkWJmQzDa5eJl https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid02bJMzYjiQmHRKb4LQF2p7igqUbgLFPoC6Lwb8NpJxfwJVjdPJ5ZrydYvhBHjvoe2vl https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid02shoRYNxxibb2e17FSNUyMHbJdLWY4oH1hokuP1BiwbzqL4r6XaACst7NZ5gpJEcjI https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid02HEpW7ywHgSytMUMh9vNdzfb5bdLpn9A26urDTFgfKiGtN21q5eeHJZgzRo9S7upNI https://www.facebook.com/papilio.termeszvetvedelm/posts/pfbid02vPXyRPDaaMqaQP5jeJhgKhG61CpM8soFW7Z9nzPqXx8BWKuob6kPNkGq9qmK38GNI </p>	42229



<https://www.facebook.com/papilio.termesztvedelm/posts/pfbid02zKTSmazKvTYhPHQh6M6wRz4ZuXExoEmeaUK1aCkEpdFHvAGbNTdYU1GQAb3SchNFI>

<https://www.facebook.com/papilio.termesztvedelm/posts/pfbid0vARvxHYnbsXNMxKpjcDwVZGvE2BAcrb7nukmrheJGgS3dvjxonPPrDeMyGngjxI>

<https://www.facebook.com/watch/?v=1096329587906102>

<https://www.facebook.com/watch/?v=1206922876804952>



Appendix

Photo annex and mood videos

Slovak-Hungarian cleanup - September 06-08, 2021









The summary of the Tid(y)Up International river cleanup in Hungary and Slovakia, organised by THU and ASRD is available here: <https://youtu.be/TrxA10xzH2U>



Romanian-Serbian cleanup - April 07-09, 2022











The summary of the Serbian cleanup action, organised by UNS is available here: <https://youtu.be/pH-Dm-MJwA4>

Bulgarian-Romanian cleanup - April 29-May 01, 2022









The mood video of the Bulgarian river cleanup, organised by IO-BAS is available here:

<https://youtu.be/3W1O9cWIUD4>

Ukrainian cleanup - May 13-15, 2022









The summary of the Ukrainian cleanup, organised by PAPILIO is available here:
<https://youtu.be/eyWpxmDZ-kE>

Romanian cleanup - May 23-24, 2022







A summary of the Romanian activities you can find in this video: <https://youtu.be/LE6wcdMcjz4>



2nd cleanup of Slovakia - June 23-24, 2022











Final reports

Slovak-Hungarian cleanup - September 06-08, 2021

Interreg DTP3-620-2.1 Tid(y)Up

Final report

Name of the event	Bodrog clean-up
Date of the event	06.-08.09.2021
Targetted river (name of the river and countries)	Bodrog (Slovakia-Hungary)
Name of the coordinating organization(s)	Agency for the Support of Regional Development Košice
Names of all organizations involved	Agency for the Support of Regional Development Košice, Slovak Water Management Enterprise, rafting Agency Splavujeme.sk, Természetfilm.hu Egyesület (Filmjungle.eu Society - Plastic Cup initiative), n.o. KompAkt Slovakia, Sonar Water Rescue Team, Zöld Kör Egyesület, North-Hungarian Water Directorate, Slovenský rybársky klub
Names of all local partners involved along the route	municipalities located near the river: Zemplín, Ladmovce, Streda nad Bodrogom, Viničky, Borša, Klin nad Bodrogom, Sárospatak (HU) + schools?
coordinator person	Henrieta Kiral'vargová (henrieta.kiralvargova@arr.sk)
(terrestrial/on water/both)	both
Event availability(ies) online:	https://www.facebook.com/events/203878201796042/ + https://www.arr.sk/cistenie-rieky-odpad/

Detailed description of the action	<p>Volunteers from various parts of Eastern Slovakia but also from Hungary participated in the Bodrog River clean-up and its surroundings on the Slovak and Hungarian side.</p> <p>Groups of volunteers collected waste from canoes, as well as on foot from the mainland near the river. In addition to the couch, building materials, tires, a refrigerator, bicycle parts as well as the remains of dead animals were found in the river, which can be dangerous due to possible water contamination. In three days, with the help of more than 100 volunteers, we managed to collect more than 3,7 tons of waste.</p> <p>Monday clean-up began in the village of Zemplín and continued through Ladmovce to Streda nad Bodrogom. The next day, the waste was collected on the route from Streda nad Bodrogom to Borša, from where the participants reached the village of Alsóberecki in Hungary along the river. On the last day, this three-day enviro-marathon continued towards Sárospatak.</p> <p>The collected waste was sorted every day into PET bottles, metals, glass, polyethylene, municipal waste and caps from PET bottles. The largest piece of waste was a couch set, which the volunteers managed to catch out of the water. The event was organized in cooperation with the Slovak Water Management Enterprise – Bodrog river management and river rafting Agency Splavujeme.sk</p>
---	--

Schedule	Day 1	Day 2	Day 3	
Cleaning dates (each day in a separate column):	2021.09.06	2021.09.07	2021.09.08	
Starting location (settlement, country):	Zemplín (SK)	Streda n. Bodrogom (SK)	Alsóberecki (HU)	
Ending location (settlement, country):	Streda n. Bodrogom (SK)	Alsóberecki (HU)	Sárospatak (HU)	



Interreg DTP3-620-2.1 Tid(y)Up

Number of participants daily	Day 1	Day 2	Day 3	
Organizers and supporting staff on the river	6	6	4	
Volunteers cleaning up on the river	51	56	26	
Organizers and supporting staff on land	3	3	4	
Volunteers cleaning up on land	43 students from high school Trebisov, cca 15 volunteers from municipalities	40 students from high school Trebisov, cca 15 volunteers from municipalities	20 from the North-Hungarian Water Directorate	
Joined forces on targeted hotspots during the day			yes (at the Alsoberecki bridge)	

Number of participants in the whole event

Organizers and supporting staff	13
Volunteers cleaning up on the river	56
Volunteers cleaning up on land	approx. 100 (including the participants from local municipalities that are not in the attendance lists - from Zemplín, Ladmovce, Viničky, Klin nad Bodrogom and school children and wather authority staff)

Cleaned areas

	Day 1	Day 2	Day 3	Summary
GPS coordinates of the cleanig area(s) (from - to)	48.436857, 21.817126 - 48.396538, 21.763594	48.396538, 21.763594 - 48.348724, 21.678818	48.348724, 21.678818 - 48.348724, 21.678818	
Length of the cleaning areas (river km and km)	63 km - 56,41 km	56,41 km - 46,5 km	46,5 km - 37,1 km	25,9 km
Avarage width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	cca 5 - 10 m	cca 5 - 10 m	cca 5 - 10 m	cca 5 - 10 m



Interreg DTP3-620-2.1 Tid(y)Up

<p>Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean-up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is no enough information about the succes, an ex-post survey is required in the field)</p>	<p>one more clean-up will be presumably sufficient to make the area completely cleaned</p>	<p>one more clean-up will be presumably sufficient to make the area completely cleaned</p>	<p>one more clean-up will be presumably sufficient to make the area completely cleaned</p>	<p>we think this should be complemented with a monitoring and of course repeated after each new flood...</p>
Targeted hotspots	Day 1	Day 2	Day 3	Hotspot summary
Number of main targeted hotspots	1	0	1	2
Coordinates of the targeted hotspots, possible marked on TrashOut	48.400566, 21.774361		48.347900, 21.679808	
Type of the targeted hotspots (regular illegal dumping of waste on site / waste coming with flood / presumably a one-time illegal waste deposit)	waste coming with flood		waste coming with flood and regular illegal dumping of waste on site	
Level of cleaning success on the targeted hotspots (cleaned completely / cleaned mainly / cleaned partially - its needed to organise another cleaning on the spot)	cleaned mainly		cleaned mainly	cleaned completely : .. cleaned mainly : .. 2 cleaned partially : : ..
Type of the cleaning on the targetted hotspots (by terrestrial team/by water-team/ with joined forces)	by water-team		by terrestrial team (and: with joined forces)	
Exact coordinates of the targetted illegal dumping sites			48°20'55.1"N 21°40'52.4"E	
Number of additional discovered illegal dumping sites on the road	8	8	3	19
Type of the discovered illegal dumping sites (regular illegal dumping of waste on site / presumably a one-time illegal waste deposit)	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit	
Coordinates of discovered illegal dumping sites				



Interreg DTP3-620-2.1 Tid(y)Up

Waste (please add the best estimation possible - worst case: number of bags, best case: valid bill of weight)

	Day 1	Day 2	Day 3	Summary in kg
Amount of waste collected (total)				5 028
Amount of waste collected (plastic)	160	170	420	750
Amount of waste collected (glass)	420	430	200	1050
Amount of waste collected (tires)	80	100	0	180
Amount of waste collected (metal)	16	17	25	58
Amount of waste collected (leftover communal)	1160	1180	650	2990
Place of deposit	Streda nad Bodrogom	Borša	Sárospatak	
Waste removal time	5 h. on 22.9.2021	5 h. on 22.9.2021		

The continuation path of the collected materials	Way of conveyance (sale / neutral in payment / payment for removal)	Name and location of the firm where the material goes	Firm's method of handling with the material	Type of material's final destination and end use process
plastic (PET) + plastic (HDPE)	124,82 paid	PET - Greentech, Banská Bystrica, Rumunsko PE – Ecolumi, PO	Direct process	PET chips for sale
glass	332,81	Stafer Michalovce, Vetropack Nemšová	Direct process	New products
metal	12,43	KBZ Kovošrot Trebišov-Podbrezová	unknown	unknown
leftover communal	873,88	Kosit Símik, Kosit Košice - Incinátor Kosit Košice	Direct process	Burning
tires	68,06	Tires services Trebisov, Michalovce, Sečovce, Košice	unknown	unknown



Interreg DTP3-620-2.1 Tid(y)Up

Press communication

<p>Names of the published press (list them all with links - media, journal, tv, radio, etc.)</p>	<p>Magazine: https://www.cas.sk/clanok/2383933/madnu-a-breny-bodrogu-obsadili-dobrovolnici-nasu-rieku-cistili-madari-aj-srbi/ (also in printed version) Newspapers Uj Szo https://uj szo.com/regio/ot-tonna-szemet-a-vizben?fbclid=IwAR2vikAVJVssI2049hD1zCyyYQ43sRQ5d3J0tP8rn6FL6_WuCYAGy0kq_LI Press: https://dolnyzemplin.korzar.sme.sk/c/22735187/dobrovolnici-budu-cistit-bodrog-a-jeho-okolie-od-odpadu.html https://plniclanu.zoznam.sk/cistenie-rieky-bodrog/ Slovak Press Agency: https://www.tasr.sk/tasr-clanok/TASR:2021090500000072, https://www.tasr.sk/tasr-clanok/TASR:2021090800000107 Press website: https://www.teraz.sk/regiony/enviro-dobrovolnici-cistili-rieku-bo/575283-clanok.html Slovak national TV (RTVS): 7:30,12:00 and 7:00 p.m. (main news) https://www.facebook.com/SVP.sk/videos/276427034045427 Radio Regina East (Rádio Regina Východ) – participants interviews: https://www.rtv.slovakia.sk/radio/archiv/1673/1646516 Previous event from the past with the same aim: https://www.bumm.sk/regio/2015/08/08/szemetzuret-a-bodrogon + Social media: ASRD: https://www.facebook.com/media/set/?vanity=arr.kosice&set=a.29409000861683242 https://www.facebook.com/arr.kosice/photos/a.1442317596026588/2938679823057017 https://www.facebook.com/arr.kosice/photos/a.1442317596026588/2928602350731431/</p>
<p>Number of published press</p>	<p>6</p>

Links from the event

<p>Photo album links</p>	<p>https://www.facebook.com/arr.kosice/posts/2943880682536931 https://www.facebook.com/arr.kosice/posts/2940900142834985</p>
<p>Video album links</p>	<p>https://www.facebook.com/watch/?v=595817051467960 https://www.facebook.com/SVP.sk/videos/276427034045427 By Slovenský rybársky klub - https://fb.watch/8Khji5NWqV/ By Filmjungle.eu Society - Plastic Cup initiative https://www.facebook.com/watch/live/?ref=watch_permalink&v=1270459443376213 https://www.facebook.com/watch/live/?ref=watch_permalink&v=271964748088616</p>



Interreg DTP3-620-2.1 Tid(y)Up

<p>Published reports links</p>	<p>EN webpage: https://www.arr.sk/en/bodrog-river-cleanup/ EN webpage: https://www.arr.sk/en/three-day-enviro-marathon-on-the-bodrog-river/ EN Interreg website: http://www.interreg-danube.eu/news-and-events/programme-news-and-events/6771</p> <p>Others (in Slovak):</p> <p>ASRD webpage: https://www.arr.sk/cistenie-rieky-odpad/ ASRD webpage: https://www.arr.sk/info-pre-dobrovolnikov/ ASRD webpage: https://www.arr.sk/enviro-maraton-na-rieky-bodrog/</p>
<p><i>Summary of experiences</i></p>	<p>It was a great experience even though we hadn't organized such an event before. We were stressed before the cleanup, but afterward, we realized that it was a meaningful activity. Not only volunteers came, but also people from the local municipalities came to help.</p> <p>We underestimated the cooperation with waste management companies as they were unwilling to remove the waste from the places of deposit after the cleanup.</p>
<p><i>Date of completion:</i> 27.10.2021</p>	<p style="text-align: center;"><i>Signature of event organizers, stamp</i></p>





Romanian-Serbian cleanup - April 07-09, 2022

Interreg DTP3-620-2.1 Tid(y)Up

Final report

Name of the event	Romania/Serbia Clean-Up
Date of the event	07-09.04.2022.
Targeted river (name of the river and countries)	Tisa (Serbia) and Bega (Romania)
Name of the coordinating organization(s)	Faculty of technical sciences Novi Sad Multisalva Association - Satu Mare, Romania
Names of all organizations involved	Faculty of technical sciences Novi Sad Environment Engineering Group National Agency for Environmental Protection - Timisoara Ministry of Environment, Waters and Forests - Romania
Names of all local partners involved along the route	Potisje Bečej Bečejsko udruženje mladih - BUM
Name and contact of the event coordinator person	Miodrag Žvančev (miodragzivancev@uns.ac.rs) Szabolcs Fülep (+40744991189)
(terrestrial/ on water/ both)	Both
Event availability(ies) online:	https://www.facebook.com/6225111 https://www.facebook.com/multisalva https://www.instagram.com/stories/highlights/17917127436351830/

<i>Detailed description of the action</i>	<p>The action lasted for three days. On the first day in Romania. In Timisoara, the Bega River flows through the city's industrial zone. Cleaning of this section was conducted. The local Environment Agency and the volunteers they mobilized were involved in the action. The expected waste was extracted from the river, not only plastic but also other waste streams. These were selectively separated on site by the volunteers and transported by the local waste management company. Activities on and near the river were monitored and secured by Multisalva's lifeguards on all three days. On the second day, the goal was a part of the river Tisa from Bačko Petrovo Selo to Bečej. Both, the river and shore, were cleaned. At the end of second day, the separation of the collected waste was carried out, and the collected fractions were taken over by the local utility company. Lunch was organized by the river. On the final day the target was part of Tisa from Becej to Novi Becej. Cleaning was carried out from boats as well as on foot along the coast. Cleaning of river was interrupted due to bad weather conditions. At the end of the day, the waste was handed over to the utility company. Farewell lunch was organized by the river.</p>
---	---

<i>Schedule</i>	Day 1	Day 2	Day 3	
Cleaning dates (each day in a separate column):	07.4pr	08.4pr	09.4pr	
Starting location (settlement, country):	Timisoara - Romania	Bačko Petrovo Selo - Serbia	Bečej - Serbia	
Ending location (settlement, country):	Timisoara - Romania	Bečej - Serbia	Novi Bečej - Serbia	



Interreg DTP3-620-2.1 Tid(y)Up

Number of participants daily	Day 1	Day 2	Day 3	
Organizers and supporting staff on the river	4	7	6	
Volunteers cleaning up on the river	8	16	18	
Organizers and supporting staff on land	2	4	4	
Volunteers cleaning up on land	24	18	18	
Joined forces on targeted hotspots during the day	38	45	46	

Number of participants in the whole event	
Organizers and supporting staff	11
Volunteers cleaning up on the river	24
Volunteers cleaning up on land	32

Cleaned areas	Day 1	Day 2	Day 3	Summary
GPS coordinates of the cleaning area(s) (from - to)	from: 45.73745972297973 21.18067552501736 4 to: 45.74922987179943 6, 21.22242142619977 3	45.7131571610208 45, 20.0926363746761 54 - 45.6068869500157 7, 20.0551900898995 8	45.60794216258229 , 20.05559789046282 - 45.59531004008755 4, 20.12863527844528 4	
Length of the cleaning areas (river km and km)	1.4 km	14.9km	7.7km	
Average width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	10 m	cca 5m	cca 5m	
Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean-up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is no enough information about the succes, an ex-post survey is required in the field)	more than one additional clean-up is needed	one more clean-up with more volunteers will be sufficient to make the area completely cleaned	one more clean-up with more volunteers will be sufficient to make the area completely cleaned	



Interreg DTP3-620-2.1 Tid(y)Up

Targeted hotspots	Day 1	Day 2	Day 3	Hotspot summary
Number of main targeted hotspots	1	2	1	
Coordinates of the targeted hotspots, possible marked on TrashOut	45.74556881269438 , 21.20384981101081	45.6857, 20.09072 45.61082, 20.06388	45.59476, 20.12777	
Type of the targeted hotspots (regular illegal dumping of waste on site / waste coming with flood / presumably a one-time illegal waste deposit)	waste coming with flood / presumably a one-time illegal waste deposit	waste coming with flood and presumably a one-time illegal waste deposit	waste coming with flood	
Level of cleaning success on the targeted hotspots (cleaned completely / cleaned mainly / cleaned partially - its needed to organise another cleaning on the spot)	x	x	x	
Type of the cleaning on the targeted hotspots (by terrestrial team/by water-team/ with joined forces)	-team and by terrest	by water-team and by terrestrial team	by terrestrial team	
Exact coordinates of the targeted illegal dumping sites				
Number of additional discovered illegal dumping sites on the road	1	2	1	
Type of the discovered illegal dumping sites (regular illegal dumping of waste on site / presumably a one-time illegal waste deposit)	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit	
Coordinates of discovered illegal dumping sites				



Interreg DTP3-620-2.1 Tid(y)Up

Waste (please add the best estimation possible - worst case: number of bags, best case: valid bill of weight)				
	Day 1	Day 2	Day 3	Summary in kg
Amount of waste collected (total)	1000 kg	897 kg	685 kg	2 674
Amount of waste collected (plastic)	600,0	182	105	887
Amount of waste collected (glass)	100,0	275	185	560
Amount of waste collected (tires)	10,0			10
Amount of waste collected (metal)	200,0	15	7	222
Amount of waste collected (leftover communal)	190,0	425	380	995
Place of deposit	Timisoara Beqa river	Becej - city landfill	Novi Becej - city landfill	
Waste removal time	09:00 - 15:00	2022.04.08 17:00	2022.04.08 14:00	

The continuation path of the collected materials	Way of conveyance (sale / neutral in payment / payment for	Name and location of the firm where the material goes	Firm's method of handling with the material	Type of material's final destination and end use process
plastic (PET) + plastic (HDPE)	Free of charge by National Agency for Environmental Protection - Timisoara	Greentech - Bačka Palanka Light Plastic - Žitiste	handover for further sale	goes to the remanufacturing market indirectly through purification as a valuable material
glass	Free of charge by National Agency for Environmental Protection - Timisoara	Kappa Star Recycling - Umka	handover for further sale	goes to the remanufacturing market indirectly through purification as a valuable material
metal	Free of charge by National Agency for Environmental Protection - Timisoara	Sukur metal - Becej	handover for further sale	goes to the remanufacturing market indirectly through purification as a valuable material
leftover communal	Free of charge by National Agency for Environmental Protection - Timisoara	City landfill	place of end use	landfills in Becej and Novi Becej
tires	Free of charge by National Agency for Environmental Protection - Timisoara			



Interreg DTP3-620-2.1 Tid(y)Up

Press communication

Names of the published press (list them all with links - media, journal, tv, radio, etc.)	<p> https://www.youtube.com/watch?v=rjOT1H82QU68 https://mojbecelj.rs/da-nam-svima-bude-draza-cista-tiska-plaza-reka-zasluzuje-bolje/ https://vojvodjanski.com/tvnovibecelj/drustvo/2022/03/31/prikljucite-se-akciji-ciscenja-tise-i-priobalja https://www.blic.rs/vesti/novi-sad/tisa-puna-plastike-i-polomljenog-stakla-studenti-uzeli-stvar-u-svoje-ruke-i-cistili/ngzwtsk https://gradskeinfo.rs/ftn-uspesno-organizovao-akciju-ciscenja-reke-tise-11-04-2022/ https://nsuzivo.rs/istaknuto/uzeli-stvar-u-svoje-ruke-studenti-ftn-a-ciste-tisu-od-plastike-ekspedicija-pocinje-sutra https://ms-my.facebook.com/ftn.rs/posts/5352741518079028 https://vojvodinauzivo.rs/ftn-uspesno-organizovao-akciju-ciscenja-reke-tise/ https://www.danas.rs/vesti/drustvo/u-subotu-ciscenje-tise-i-njenog-priobalja-u-novom-beceju/ http://www.ftn.uns.ac.rs/n978880406/ftn-uspesno-organizovao-akciju-ciscenje-reke-tise-i-njenog-priobalja https://mojbecelj.rs/8-april-akcija-ciscenja-obale-i-priobalja-tise/ https://bum-becej.org/da-nam-svima-bude-draza-cista-tiska-plaza-ocistimo-obalu-tise/ https://bum-becej.org/bumovci-protiv-30-dzakova-otpada-ko-je-pobednik/ http://www.nshronika.rs/gradske-teme/uzeli-stvar-u-svoje-ruke-studenti-ftn-ciste-tisu-od-plastike/ </p>
Number of published press	8

Links from the event

Photo album links	<p> https://photos.google.com/share/AF1QipMS-3e4RXB7sjqys3Q6XawonwOBnMfebob-Sg0aFBjMabIQXuKwWCd0AlbyXrZDjQ7kqey-VHhBNIFCUWpYbVtYUjM3dnlubTFqam0xRUZrNjd8 </p>
Video album links	<p> https://photos.google.com/share/AF1QipMS-3e4RXB7sjqys3Q6XawonwOBnMfebob-Sg0aFBjMabIQXuKwWCd0AlbyXrZDjQ7kqey-VHhBNIFCUWpYbVtYUjM3dnlubTFqam0xRUZrNjd8 </p>
Published reports links	<p> https://www.youtube.com/watch?v=xf1S5C36tc </p>

<p>Summary of experiences</p>	<p> Bega Cleanup - In Timisoara, in the central part of the city, the Bega River has a good order and cleanliness, but the outside industrial areas are not cleaned and controlled by anyone. We received significant support from the local authorities for the activity and there was a keen interest in how they could get involved in the project activities. Tisa Cleanup - It was a great experience even though we have never organized such an event before. We were stressed before the cleanup, but afterward, we realized that it was a meaningful activity. We had a little problem with a lack of volunteers, but people from local municipalities were interested. Cooperation with local waste management companies was very good and they took over all the collected waste and redirected it to companies that further recycle those materials. Rest of municipal waste was landfilled. </p>
--------------------------------------	--

<p>Date of completion:</p>	<p> _____ <i>Signature of event organizers, stamp</i> </p>
-----------------------------------	---



Bulgarian-Romanian cleanup - April 29-May 01, 2022

Bulgarian cleanup

Interreg DTP3-620-2.1 Tid(y)Up

Final report													
Name of the event	Clean Up action Tutrakan Lower Danube, Bulgaria												
Date of the event	29.04. - 01.05.2022												
Targeted river (name of the river and countries)	Danube River, Bulgaria												
Name of the coordinating organization(s)	Institute of Oceanology-Bulgarian Academy of Sciences												
Names of all organizations involved	IO-BAS, Konstantin Preslavsky University of Shumen, TU-Varna, Tutrakan Tourism Development Association NGO												
Names of all local partners involved along the route	Tutrakan Tourism Development Association NGO, Agronom TN LTD., Municipality of Tutrakan, CNST Mechta												
Coordinator person	Assoc. Prof. Dr. Violin Raykov												
Type of the clean-up (terrestrial/on water/both)	both												
Event availability(ies) online:	https://www.facebook.com/tourism.tutrakan , https://www.facebook.com/events/1699199863770514/?active_tab=discussion												
Detailed description of the action	Clean-up on water (Pozharevo Island) with Romanian and Bulgarian volunteers from Tutrakan (Day 1) Arrival to the accommodation (Volunteers from Varna, Shumen, Stara Zagora, Ruse and Sofia, Bulgaria), Training for volunteers Clean-up on water (Pozharevo Island) and on the river bank from Tutrakan East to Pozharevo West (total length 10,0 km) (Day 2) Interpretations of results, Exploration tour, farewell (Day 3)												
Schedule	<table border="1"> <thead> <tr> <th>Day 1</th> <th>Day 2</th> <th>Day 3</th> </tr> </thead> <tbody> <tr> <td>2022.04.29</td> <td>2022.04.30</td> <td></td> </tr> <tr> <td>44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria - Clean up of the Pozharevo Island and back</td> <td>44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria, clean up in 4 groups on the river bank between Tutrakan and Pozharevo, group 1: 44.053674576003885, 26.619101939439453, group 2: 44.0571945835562, 26.65337850631035, group 3: 44.05448142891067, 26.675863640025593, group 4: 44.05448142891067, 26.675863640025593</td> <td></td> </tr> <tr> <td>Ending location (settlement, country): 44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria</td> <td>44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria</td> <td></td> </tr> </tbody> </table>	Day 1	Day 2	Day 3	2022.04.29	2022.04.30		44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria - Clean up of the Pozharevo Island and back	44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria, clean up in 4 groups on the river bank between Tutrakan and Pozharevo, group 1: 44.053674576003885, 26.619101939439453, group 2: 44.0571945835562, 26.65337850631035, group 3: 44.05448142891067, 26.675863640025593, group 4: 44.05448142891067, 26.675863640025593		Ending location (settlement, country): 44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria	44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria	
Day 1	Day 2	Day 3											
2022.04.29	2022.04.30												
44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria - Clean up of the Pozharevo Island and back	44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria, clean up in 4 groups on the river bank between Tutrakan and Pozharevo, group 1: 44.053674576003885, 26.619101939439453, group 2: 44.0571945835562, 26.65337850631035, group 3: 44.05448142891067, 26.675863640025593, group 4: 44.05448142891067, 26.675863640025593												
Ending location (settlement, country): 44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria	44.053466626713, 26.617977468340083, Tutrakan East, Bulgaria												



Interreg DTP3-620-2.1 Tid(y)Up

Number of participants daily	Day 1	Day 2	Day 3
Organizers and supporting staff on the river	6	8	
Volunteers cleaning up on the river	15 Local kajak club, fishermen, NGO	15 Local organizers, Tidy (up) team, Multislava	
Organizers and supporting staff on land	2	11	
Volunteers cleaning up on land	0	78 general public, University students, schools, research institute, NGOs, Ministre of Environment etc	
Joined forces on targeted hotspots during the day	yes, 23	yes, 115	

Number of participants in the whole event

Organizers and supporting staff	8
Volunteers cleaning up on the river	15
Volunteers cleaning up on land	78

Cleaned areas	Day 1	Day 2	Day 3	Summary
GPS coordinates of the cleaning area(s) (from - to)	from : 44.0618168319444 2, 26.6667503939401 24 to: 44.0702770080010 85, 26.6906021371835 4	on water from: 44.0612759028913 7, 26.6707362167756 62 to: 44.0691587815984 5, 26.7163506362942 98 , on the river bank - from: 44.0535265121894 35, 26.6183437756522 53 to: 44.0649366610513 5, 26.7198196531967 9		
Length of the cleaning areas (river km and km)	1,5 km	3 km on water/island, 10 km on the river bank		14,5 km
Average width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	width: 20 m	width: 20 m		20 m average
Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean-up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is no enough information about the succes, an ex-post survey is required in the field)	there is no need to clean-up again on the area before the next flood	there is no need to clean-up again on the area before the next flood		there is no need to clean-up again on the area before the next flood



Interreg DTP3-620-2.1 Tid(y)Up

Targeted hotspots	Day 1	Day 2	Day 3	Hotspot summary
Number of main targeted hotspots	1	5		6
Coordinates of the targeted hotspots, possible marked on TrashOut	44.062876843348526, 26.672315268345578	44.06776795653304, 26.711772061640993 + 44.063514760466965 + 26.71663107592884, 44.05562213957266, 26.688434061472492 + 44.053561911989725 + 26.617640780490134 + 44.05685056592008, 26.667695895342913		
Type of the targeted hotspots (regular illegal dumping of waste on site / waste coming with flood / presumably a one-time illegal waste deposit)	waste coming with flood	waste coming with flood / presumably a one-time illegal waste deposit		
Level of cleaning success on the targeted hotspots (cleaned completely / cleaned mainly / cleaned partially - its needed to organise another cleaning on the spot)	cleaned partially - its needed to organise another cleaning on the spot	cleaned partially - its needed to organise another cleaning on the spot		
Type of the cleaning on the targeted hotspots (by terrestrial team/by water-team/ with joined forces)	with joined forces	with joined forces		
Exact coordinates of the targeted illegal dumping sites	0	0		0
Number of additional discovered illegal dumping sites on the road	-	-		-
Type of the discovered illegal dumping sites (regular illegal dumping of waste on site / presumably a one-time illegal waste deposit)	-	-		-
Coordinates of discovered illegal dumping sites				



Interreg DTP3-620-2.1 Tid(y)Up

Waste (please add the best estimation possible - worst case: number of bags, best case: valid bill of weight)

	Day 1	Day 2	Day 3	Summary in kg
Amount of waste collected (total)	432	1830		2 262
Amount of waste collected (plastic)	320	1452		1772
Amount of waste collected (glass)	45	131		176
Amount of waste collected (tires)	0	0		0
Amount of waste collected (metal)	52	167		219
Amount of waste collected (leftover communal)	15	80		95
Place of deposit	Beach Loshkati	Pozharevo Beach		
Waste removal time	10:30 -13:30	9:45-17:30		

The continuation path of the collected materials	Way of conveyance (sale / neutral in payment / payment for removal)	Name and location of the firm where the material goes	Firm's method of handling with the material	Type of material's final destination and end use process
plastic (PET)	payment for removal	De Konsey Ruse	direct process and place of end use	goes to the remanufacturing market indirectly through purification as a valuable material
plastic (HDPE)	payment for removal	De Konsey Ruse	direct process and place of end use	goes to the remanufacturing market indirectly through purification as a valuable material
glass	payment for removal	De Konsey Ruse	direct process and place of end use	unknown final destination and end use
metal	payment for removal	De Konsey Ruse	direct process and place of end use	unknown final destination and end use
leftover communal	payment for removal	De Konsey Ruse	direct process and place of end use	landfill Russe
motor oils and hazardous/unknown liquids	neutral for removal	na		unknown final destination and end use



Interreg DTP3-620-2.1 Tid(y)Up

<i>Press communication</i>	
Names of the published press (list them all with links - media, journal, tv, radio, etc.)	Facebook,BNT2,Radio Shumen https://www.facebook.com/tourism.tutrakan , https://www.facebook.com/events/1699199863770514/?active_tab=discussion , newspaper Tutrakanski glas, instagram, https://pan.bg/view_article-3-554872-showing0-ekolozite-ot-tu-varna-pochistiba-porechieto-na-bylgarskata-chast-na-reka-dunav.html
Number of published press	Facebook,BNT2,Radio Shumen https://www.facebook.com/tourism.tutrakan , https://www.facebook.com/events/1699199863770514/?active_tab=discussion , newspaper Tutrakanski glas, instagram, https://pan.bg/view_article-3-554872-showing0-ekolozite-ot-tu-varna-pochistiba-porechieto-na-bylgarskata-chast-na-reka-dunav.html
<i>Links from the event</i>	
Photo album links	https://www.facebook.com/tourism.tutrakan , https://www.facebook.com/tourism.tutrakan
Video album links	https://www.facebook.com/tourism.tutrakan , https://www.facebook.com/tourism.tutrakan
Published reports links	https://www.facebook.com/tourism.tutrakan
<i>Summary of experiences</i>	Educational part for the audience that took part in the Clean up action; Capacity building
<i>Date of completion:</i> 20.05.2022	
	<i>Signature of event organizers, stamp</i>



Romanian cleanup

Interreg DTP3-620-2.1 Tid(y)Up

Final report

Name of the event	Clean Up action Oltenita Lower Danube and estuary of the river Arges, Romania
Date of the event	29.04.2022
Targeted river (name of the river and countries)	Danube river and Arges river
Name of the coordinating organization(s)	Multisalva Association
Names of all organizations involved	Local volunteers, Green Space Association, the Mayor's Office in Oltenita, Calaras County Environmental Agency, Iridex Group waste management company, Felső-Tiszavidéki Búvár és Mento Egyesület
Names of all local partners involved along the route (name and contact of the event coordinator)	Local volunteers, Green Space Association, Calaras County Environmental Agency, Iridex Group waste management company
Type of the clean-up (terrestrial/ on water/both)	both
Event availability(ies) online:	https://www.facebook.com/multisalva

<i>Detailed description of the action</i>	
---	--

Schedule	Day 1	Day 2	Day 3	
Cleaning dates (each day in a separate column):	29.04.2022			
Starting location (settlement, country):	Oltenita city, estuary of the river Arges, coordinates: 44.06514895988652 26.62152539361577 7			
Ending location (settlement, country):	Oltenita city, Danube river, coordinates: 44.06147926725369 5, 26.62750135519412			

Number of participants daily	Day 1	Day 2	Day 3	
Organizers and supporting staff on the river	2			
Volunteers cleaning up on the river	4			
Organizers and supporting staff on land	4			
Volunteers cleaning up on land	21			
Joined forces on targeted hotspots during the day	yes, 31			



Interreg DTP3-620-2.1 Tid(y)Up

Number of participants in the whole event

Organizers and supporting staff	6
Volunteers cleaning up on the river	4
Volunteers cleaning up on land	21

Cleaned areas Day 1 Day 2 Day 3 Summary

GPS coordinates of the cleaning area(s) (from - to)	from: 44.06514895988652 , 26.62152539361577 7 to 44.06147926725369 5, 26.62750135519412 4			
Length of the cleaning areas (river km and km)	1,2 km			
Average width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	50 m			
Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean-up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is no enough information about the succes, an ex-post survey is required in the field)	The area is highly contaminated, more cleaning actions are needed			



Interreg DTP3-620-2.1 Tid(y)Up

Number of participants in the whole event

Organizers and supporting staff	6
Volunteers cleaning up on the river	4
Volunteers cleaning up on land	21

Cleaned areas Day 1 Day 2 Day 3 Summary

GPS coordinates of the cleaning area(s) (from - to)	from: 44.06514895988652 , 26.62152539361577 7 to 44.06147926725369 5, 26.62750135519412 4			
Length of the cleaning areas (river km and km)	1,2 km			
Average width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	50 m			
Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean-up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is no enough information about the succes, an ex-post survey is required in the field)	The area is highly contaminated, more cleaning actions are needed			



Interreg DTP3-620-2.1 Tid(y)Up

Targeted hotspots	Day 1	Day 2	Day 3	Hotspot summary
Number of main targeted hotspots	1			
Coordinates of the targeted hotspots, possible marked on TrashOut	44.06195727718737, 26.62008777223069			
Type of the targeted hotspots (regular illegal dumping of waste on site / waste coming with flood / presumably a one-time illegal waste deposit)	regular illegal dumping of waste on site			
Level of cleaning success on the targeted hotspots (cleaned completely / cleaned mainly / cleaned partially - its needed to organise another cleaning on the spot)	cleaned partially			
Type of the cleaning on the targetted hotspots (by terrestrial team/by water-team/ with joined forces)	by terrestrial team			
Exact coordinates of the targetted illegal dumping sites	44.06195727718737 26.62008777223069			
Number of additional discovered illegal dumping sites on the road	100			
Type of the discovered illegal dumping sites (regular illegal dumping of waste on site / presumably a one-time illegal waste deposit)	regular illegal dumping of waste on site			
Coordinates of discovered illegal dumping sites	27718737, 26.62008777223069			

Waste (please add the best estimation possible - worst case: number of bags, best case: valid bill of weight)

	Day 1	Day 2	Day 3	Summary in kg
Amount of waste collected (total)	2 t			
Amount of waste collected (plastic)	1,5 t			
Amount of waste collected (glass)	0,2 t			
Amount of waste collected (tires)	0			
Amount of waste collected (metal)	0,1 t			
Amount of waste collected (leftover communal)	0,2 t			
Place of deposit	Estuary of the river Arges			
Waste removal time	9:00 - 15:00			



Interreg DTP3-620-2.1 Tid(y)Up

The continuation path of the collected materials	Way of conveyance (sale / neutral in payment / payment for removal)	Name and location of the firm where the material goes	Firm's method of handling with the material	Type of material's final destination and end use process
plastic (PET)	free by Iridex Group waste management company			
plastic (HDPE)	free by Iridex Group waste management company			
glass	free by Iridex Group waste management company			
metal	free by Iridex Group waste management company			
leftover communal	free by Iridex Group waste management company			
motor oils and hazardous/unknown liquids	no			



Interreg DTP3-620-2.1 Tid(y)Up

<i>Press communication</i>	
Names of the published press (list them all with links - media, journal, tv, radio, etc.)	https://www.irdexsalubrizare.ro/site/materiale-de-informare
Number of published press	1
<i>Links from the event</i>	
Photo album links	https://photos.app.goo.gl/kMznQrf3dgEnd9F3Z
Video album links	https://youtu.be/LE6wcdMcjz4
Published reports links	
<i>Summary of experiences</i>	The local population, NGOs and local government are beginning to recognize the seriousness of the problem. We received a surprising amount of help with the action.
<i>Date of completion:</i> 23.06.2022	
	<i>Signature of event organizers, stamp</i>



Ukrainian cleanup - May 13-15, 2022

Interreg DTP3-620-2.1 Tid(y)Up

Final report

Name of the event	Latorca Clean-up
Date of the event	13.-15.05.2022
Targeted river (name of the river and countries)	Latorca river (Ukraine)
Name of the coordinating organization(s)	For the nature- and environmental protection - PAPILIO
Names of all organizations involved	For the nature- and environmental protection - PAPILIO
Names of all local partners involved along the route	Великодобрянська сільська громада
Name and contact of the event coordinator person	Kovács Attila, Balog Roland; 19921999kovacsattila@gmail.com, +38099252640; +380991041870
(terrestrial/on water/both)	both
Event availability(ies) online:	https://www.facebook.com/events/620241632417084

Detailed description of the action	<p>The event was organized between the 13th and 15th of May. A section of the Latorca river between the villages of Chomonyn and Tyiszahtelek was selected for the action based on the results of the detailed hotspot localisation activity. In Transcarpathia, waste is most often dumped in illegally established landfills, from where it can easily enter into the surface waters as a result of floodings during a rainy season. The waste was able to accumulate in such an amount that it blocked the riverbed of the river Latorca, forming a 300-meter-long dam in the section which is selected for cleaning. This pile of waste was located in a river section which is surrounded by forest on both sides, so it has been hidden from people so far. This barrier may have developed over several years due to fallen trees by storms. The stuck waste accumulated in such an amount that it was easy to cross with dry feet on top of the rubbish on the Latorca River, which is several meters deep. Despite the current situation in Ukraine, the PAPILIO Association managed to carry out the river clean-up action with the accession of several volunteers.</p> <p>The government of the local municipality helped in the organization of the event. The Fishing Farm of Velyka Dobron' served as the base camp for the action. A part of the organizing team was waiting there for those interested, the base and dining tents were set up there, and the collected waste was also transported and sorted there. The event consisted of several programs. While the actual cleaning took place on the river, there were educational trips on the fishing farm's educational trail, in which the most characteristic aquatic animals of the area were presented. In addition, programs were organized for people who had been forced to flee the war and found refuge in the municipalities nearby.</p> <p>The organizers made the dirt road to the hotspot more accessible and removed the collected waste with the use of a high-performance crawler power plant and several tractors. Motorboats and canoes were used to access hard-to-reach places and to haul trunks to the bank. The success of the river clean-up action is proved by the fact that more than three tons of waste were collected during the three days of the event. The collected waste was selected on-site. Thanks to an offer from a local entrepreneur, the plastic waste which was collected and sorted were taken to a recycling plant.</p>
---	---



Interreg DTP3-620-2.1 Tid(y)Up

<i>Schedule</i>	Day 1	Day 2	Day 3	
Cleaning dates (each day in a separate column):	13.05.2022	14.05.2022	15.05.2022	
Starting location (settlement, country):	Velyka Dobron', UA	Velyka Dobron', UA	Velyka Dobron', UA	
Ending location (settlement, country):	Velyka Dobron, UA	Velyka Dobron', UA	Velyka Dobron', UA	

<i>Number of participants daily</i>	Day 1	Day 2	Day 3	
Organizers and supporting staff on the river	3	5	3	
Volunteers cleaning up on the river	20	27	15	
Organizers and supporting staff on land	5	4	4	
Volunteers cleaning up on land	15	20	20	
Joined forces on targeted hotspots during the day	Yes	Yes	Yes	

<i>Number of participants in the whole event</i>	
Organizers and supporting staff	9
Volunteers cleaning up on the river	42
Volunteers cleaning up on land	28

<i>Cleaned areas</i>	Day 1	Day 2	Day 3	Summary
GPS coordinates of the cleanig area(s) (from - to)	48°27'43.63"N 22°23'18.74"E	48°27'43.63"N 22°23'18.74"E	48°27'43.63"N 22°23'18.74"E	
Length of the cleaning areas (river km and km)	300 m	300 m	300 m	
Avarage width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	On the whole width	On the whole width	On the whole width	
Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean-up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is no enough information about the succes, an ex-post survey is required in the field)	more than one additional clean-up is needed, the area is highly contaminated	more than one additional clean-up is needed, the area is highly contaminated	more than one additional clean-up is needed, the area is highly contaminated	



Interreg DTP3-620-2.1 Tid(y)Up

Targeted hotspots	Day 1	Day 2	Day 3	Hotspot summary
Number of main targeted hotspots	1	1	1	
Coordinates of the targeted hotspots, possible marked on TrashOut	48°27'43.63"N 22°23'18.74"E	48°27'43.63"N 22°23'18.74"E	48°27'43.63"N 22°23'18.74"E	
Type of the targeted hotspots (regular illegal dumping of waste on site / waste coming with flood / presumably a one-time illegal waste deposit)	waste coming with flood	waste coming with flood	waste coming with flood	
Level of cleaning success on the targeted hotspots (cleaned completely / cleaned mainly / cleaned partially - its needed to organise another cleaning on the spot)	cleaned partially - its needed to organise another cleaning on the spot	cleaned partially - its needed to organise another cleaning on the spot	cleaned partially - its needed to organise another cleaning on the spot	
Type of the cleaning on the targeted hotspots (by terrestrial team/by water-team/ with joined forces)	with joined forces	with joined forces	with joined forces	
Exact coordinates of the targeted illegal dumping sites	48°27'43.63"N 22°23'18.74"E	48°27'43.63"N 22°23'18.74"E	48°27'43.63"N 22°23'18.74"E	
Number of additional discovered illegal dumping sites on the road	0	0	0	
Type of the discovered illegal dumping sites (regular illegal dumping of waste on site / presumably a one-time illegal waste deposit)	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit	
Coordinates of discovered illegal dumping sites				

Waste (please add the best estimation possible - worst case: number of bags, best case: valid bill of weight)				
	Day 1	Day 2	Day 3	Summary in kg
Amount of waste collected (total)	1000 kg (100%)	1250 kg (100%)	750 kg (100%)	3000 (100%)
Amount of waste collected (plastic)	90%	80%	75%	82%
Amount of waste collected (glass)	5%	7%	15%	8%
Amount of waste collected (tires)	0%	5%	10%	5%
Amount of waste collected (metal)	5%	8%	0%	5%
Amount of waste collected (leftover communal)	0%	0%	0%	0%
Place of deposit	On the riverbed	On the riverbed	On the riverbed	On the riverbed
Waste removal time	8 hours	8 hours	8 hours	24 hours

The continuation path of the collected materials	Way of conveyance (sale / neutral in payment / payment for removal)	Name and location of the firm where the material goes	Firm's method of handling with the material	Type of material's final destination and end use process
plastic (PET) + plastic (HDPE)	payment for removal			
glass	payment for removal			
metal	payment for removal			
leftover communal	payment for removal			
tires	payment for removal			



Interreg DTP3-620-2.1 Tid(y)Up

Press communication

<p>Names of the published press (list them all with links - media, journal, tv, radio, etc.)</p>	<p>Telex: https://telex.hu/kulfold/2022/06/01/karpatalja-latorca-muanyag-szennyez-es-pet-szanyi-szabolcs-folyotakanitas-civil-szervezet</p> <p>Duna TV: https://mediaklikk.hu/video/magyar-vilag-2022-05-28-i-adas/?fbclid=IwAR2mDKP89f7Tp354faj0e9Af2fPIyL_LZCVMeIbe2BD55Ca8yHiB1HrUo</p> <p>Kárpáti Igaz Szó: https://kiszozet.net/2022/05/18/a-cel-hogy-az-emberekben-felelosodjon-a-kornyezvedelem-a-kornyezettudatosag-%E2%94%82kiszozet-hatter/</p> <p>Kárpátalja hetilap: https://karpataljalap.net/2022/05/15/onkentes-munka-vizi-elovilag-megmentesest?fbclid=IwAR23UYNOdEQtz-laa7KbnS5AkGXm7q13Cay_J00PfgOeRL-M7SztL5ph8Fh0</p> <p>Magyar Katolikus Rádió</p> <p>Kossuth Rádió</p>
<p>Number of published press</p>	<p>6</p>

Links from the event

<p>Photo album links</p>	<p>https://drive.google.com/drive/folders/1GojeZtaL9NNwO1AWJskugig5hRCk9SAo7fbclid=IwAR39e6JPiCxi3pYyhJCkfaSNqu4-NqYvvtlp0i9Ou10Bqts8JBQclqHhP8</p>
<p>Video album links</p>	<p>https://drive.google.com/drive/folders/1GojeZtaL9NNwO1AWJskugig5hRCk9SAo7fbclid=IwAR39e6JPiCxi3pYyhJCkfaSNqu4-NqYvvtlp0i9Ou10Bqts8JBQclqHhP8</p>
<p>Published reports links</p>	<p>https://drive.google.com/file/d/10Rvtw6Kke7zynTs2VJeU9KILra6TNvbm/view?fbclid=IwAR2Pv-WmR0yHJ6fYs9Hizy6-751AQEIUww-hEwwWCBNI15_9Z1idwrpM</p>

<p>Summary of experiences</p>	<p>The success of the river clean-up action is proved by the fact that more than three tons of waste were collected from the watercourse during the three days of the event. The collected waste was selected on-site. Thanks to an offer from a local entrepreneur, the collected and selected plastic waste were taken to a recycling plant. The PAPHIO association was pleased with the success of the event but believes that further activities like this are needed in the area. We hope that the event will have a continuation. Because these programs do not only help to clean a particular area but have an effect on participants, reinforcing the "environmental" mindset in them, which is essential for overcoming the problems related to the waste situation in Transcarpathia.</p>
--------------------------------------	--

<p>Date of completion:</p>	<p>_____</p> <p style="text-align: right;"><i>Signature of event organizers, stamp</i></p>
-----------------------------------	--



Romanian-Hungarian cleanup - May 23-24, 2022

Interreg DTP3-620-2.1 Tid(y)Up

Final report

Name of the event	Romanian - Hungarian cleanup
Date of the event	RO 23.05.2022, HU 24.05.2022
Targetted river (name of the river and countries)	Tur river in Romania and Hungary
Name of the coordinating organization(s)	Multisalva Association - Satu Mare, Romania
Names of all organizations involved	Sonar - Special Rescue Team Hungary National Agency for Environmental Protection - Satu Mare Ministry of Environment, Waters and Forests - Romania
Names of all local partners involved along the route	Sonar - Special Rescue Team Hungary
Coordinator person	Szabolcs Fülöp (+40744991189)
(terrestrial/on water/both)	Both
Event availability(ies) online:	https://www.facebook.com/multisalva

<i>Detailed description of the action</i>	<p>The sale lasted two days. On the first day in Romania near the settlement Calinest Oas at the mouth of the reservoir. Here, a large amount of waste accumulates in the slowed water flow. We collected this from the shore and from the surface of the water with kayaks. On the second day in Hungary, near Szatmárcseke, where the Tur river flows into the Tisza. Here you can find a falling dam that catches the waste, which we collected from the shore and from the surface of the water with kayaks.</p>
---	--

<i>Schedule</i>	Day 1	Day 2		
Cleaning dates (each day in a separate column):	23.05.2022	24.05.2022		
Starting location (settlement, country):	Calinest Oas	Szatmárcseke		
Ending location (settlement, country):	Calinest Oas	Szatmárcseke		



Interreg DTP3-620-2.1 Tid(y)Up

Number of participants daily	Day 1	Day 2		
Organizers and supporting staff on the river	2	2		
Volunteers cleaning up on the river	4	4		
Organizers and supporting staff on land	1	1		
Volunteers cleaning up on land	8	8		
Joined forces on targeted hotspots during the day	15	15		

Number of participants in the whole event	
Organizers and supporting staff	15
Volunteers cleaning up on the river	8
Volunteers cleaning up on land	16

Cleaned areas	Day 1	Day 2		Summary
GPS coordinates of the cleaning area(s) (from - to)	from: 47.882949, 23.320463 to: 47.892485, 23.305829	from: 48.073616, 22.688942 to: 48.092036, 22.677527		
Length of the cleaning areas (river km and km)	2,27km	2,46km		
Average width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	10 m	10 m		
Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is no enough information about the succes, an ex-post survey is required in the field)	more than one additional clean-up is needed	more than one additional clean-up is needed		



Interreg DTP3-620-2.1 Tid(y)Up

Targeted hotspots	Day 1	Day 2		Hotspot summary
Number of main targeted hotspots	1	2		
Coordinates of the targeted hotspots, possible marked on TrashOut	from: 47.882949, 23.320463 to: 47.892485, 23.305829	from: 48.073616, 22.688942 to: 48.092036, 22.677527		
Type of the targeted hotspots (regular illegal dumping of waste on site / waste coming with flood / presumably a one-time illegal waste deposit)	waste coming with flood / presumably a one-time illegal waste deposit	waste coming with flood / presumably a one-time illegal waste deposit		
Level of cleaning success on the targeted hotspots (cleaned completely / cleaned mainly / cleaned partially - its needed to organise another cleaning on the spot)	z	z		
Type of the cleaning on the targeted hotspots (by terrestrial team/by water-team/with joined forces)	-team and by terrest	by water-team and by terrestrial team		
Exact coordinates of the targeted illegal dumping sites				
Number of additional discovered illegal dumping sites on the road	100	0		
Type of the discovered illegal dumping sites (regular illegal dumping of waste on site / presumably a one-time illegal waste deposit)	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit		
Coordinates of discovered illegal dumping sites				



Interreg DTP3-620-2.1 Tid(y)Up

Waste (please add the best estimation possible - worst case: number of bags, best case: valid bill of weight)				
	Day 1	Day 2		Summary in kg
Amount of waste collected (total)	700,0	400		1 100
Amount of waste collected (plastic)	500,0	400		900
Amount of waste collected (glass)	100,0	0		100
Amount of waste collected (tires)	0,0	0		0
Amount of waste collected (metal)	0,0	0		0
Amount of waste collected (leftover communal)	0,0	0		0
Place of deposit	Calinesti Oas	Szatmárcseke		
Waste removal time	09:00 - 15:00	09:00 - 15:00		

The continuation path of the collected materials	Way of conveyance (sale / neutral in payment / payment for removal)	Name and location of the firm where the material goes	Firm's method of handling with the material	Type of material's final destination and end use process
plastic (PET) + plastic (HDPE)	Free of charge by Calinesti Oas and Szatmárcseke Municipality	Calinesti Oas and Szatmárcseke Municipality	Selective collection and delivery by special vehicle	A waste processing company under contract with local governments
glass	Free of charge by Calinesti Oas and Szatmárcseke Municipality	Calinesti Oas Municipality	Selective collection and delivery by special vehicle	A waste processing company under contract with local governments
metal				
leftover communal				
tires				

Press communication

Names of the published press (list them all with links - media, journal, tv, radio, etc.)	https://www.facebook.com/multisalya/photos/pcb.5080389572049939/5080354292051467/
Number of published press	8



Interreg DTP3-620-2.1 Tid(y)Up

Links from the event

Photo album links	https://photos.app.goo.gl/CNzy6vv1CQBWCaxD7
Video album links	https://youtu.be/LE6wcdMcz4
Published reports links	

<i>Summary of experiences</i>	On both the Hungarian and Romanian sections, local residents and local governments helped us with our work. We found that local governments are ready to take effective measures to prevent and eliminate pollution. However, there is a lack of coordination between settlements to implement uniform measures.
--------------------------------------	--

<i>Date of completion:</i>	
	<i>Signature of event organizers, stamp</i>



2nd cleanup of Slovakia - June 23-24, 2022

Final report¹

Name of the event	Bodrog cleanup
Date of the event	23.-24.06.2022
Targeted river (name of the river and countries)	Bodrog, SK
Name of the coordinating organization(s)	Agency for the Support of Regional Development Košice
Names of all organizations involved	Agency for the Support of Regional Development Košice, Slovak Water Management Enterprise, rafting Agency Splavujeme.sk
Names of all local partners involved along the route	municipalities located near the river: Svätá Mária, Zemplín, Ladmovce, Borša, Klin nad Bodrogom
coordinator person (terrestrial/on water/both)	Henrieta Kiralvargova, henrieta.kiralvargova@arr.sk, +421 910 930 777 both
Event availability(ies) online:	https://www.arr.sk/cistenie-rieky-bodrog-2022/ https://www.facebook.com/arr.kosice https://www.instagram.com/arr_kosice/

Detailed description of the action	<p>The second cleanup, which was approved by the LP, took place on June 23-24, 2022 at the Bodrog river. The ASP: The Slovak Water Management Enterprise and the local municipalities along the Bodrog river were also involved in the action's organization and meeting with mayors of the municipalities and the ASP was held on June 2, 2022 to pass the experience to the locals. This time the cleanup took place only in SK part of the river. The whole event was a success as there were more local volunteers participating in the cleanup.</p> <p>There was a lot of plastic waste and glass among the collected waste and a lot of communal waste. Regarding the participants, there were local volunteers from Svätá Mária (the municipality that was not involved in the first cleanup), Zemplín, Ladmovce, Borša and Klin and Bodrogom, volunteers from NGO Save Nature by Čivas, Slovak Paradise National Park, Protected Landscape Area Latorica (not involved in the first cleanup), the students of the secondary vocational school from Trebišov. Groups of volunteers collected waste from the canoes and the water cleanup route began in the village of Zemplín and continued through Ladmovce to Streda nad Bodrogom. The next day, the waste was collected on the route from Streda nad Bodrogom to Borša. The groups of volunteers collected the waste also on foot from the mainland near the river at the municipality of Svätá Mária, Zemplín, Ladmovce and Klin nad Bodrogom. This year a lot of waste was collected again: glass bottles, PET bottles, building materials, tires, doors of refrigerator, bicycle and cars parts. The remains of dead animals, which can be really dangerous due to possible water contamination, were found again. In 2 days, with the help of volunteers, we managed to collect more than 2 tons of waste. The collected waste was sorted every day into PET bottles, metals, glass and municipal waste. This time the cooperation with the company from Trebišov that further reuses the separated waste was improved.</p> <p>The event was organized in cooperation with the Slovak Water Management Enterprise – Bodrog river management and river rafting Agency Splavujeme.sk</p>
---	--

Schedule	Day 1	Day 2	Day 3	
Cleaning dates (each day in a separate column):	23.6.2022	24.6.2022		



		2		
Starting location (settlement, country):	meeting at Penzión Zlatá Putňa at 8:30, Viničky 48.397554, 21.730115; Svätá Mária 48.432132, 21.839651	meeting at Penzión Zlatá Putňa at 8:30, Viničky 48.397554, 21.730115; Klin nad Bodrogom 48.386749, 21.723808		
Ending location (settlement, country):	Streda nad Bodrogom (SK)	Borša (SK)		

Number of participants daily	Day 1	Day 2	Day 3
Organizers and supporting staff on the river:	3	3	
Volunteers cleaning up on the river	28	29	
Organizers and supporting staff on land	4	2	
Volunteers cleaning up on land	55	5	
Joined forces on targeted hotspots during the day	20	10	

Number of participants in the whole event

Organizers and supporting staff	7
Volunteers cleaning up on the river	29
Volunteers cleaning up on land	60 (including the participants from local municipalities: Svätá Mária, Zemplín, Ladmovce; Klin nad Bodrogom, school children and wather authority staff on 2 boats)

Cleaned areas

	Day 1	Day 2	Day 3	Summary
GPS coordinates of the cleaning area(s) (from - to)	48.436857, 21.817126 - 48.39646, 21.76393	48.39646, 21.76393 - 48.385694, 21.708354		
Length of the cleaning areas (river km and km)	63 km - 56,5 km (6,5 km)	56,5 km - 52,1 km (4,4 km)		10,9 km
Avarage width of the cleaned areas (in approx. meter from the riverside into the floodplain forest / if the whole width of floodplain was cleaned all the way until the embankment please write: on the whole width)	cca 10 - 15 m	cca 10 - 15 m		cca 5 - 10 m



Estimated need for another clean-up on the area (more than one additional clean-up is needed, the area is highly contaminated / one more clean-up will be presumably sufficient to make the area completely cleaned / there is no need to clean-up again on the area before the next flood, the site became cleaned / there is not enough information about the success, an ex-post survey is required in the field)	one more clean-up will be presumably sufficient to make the area completely cleaned	3 one more clean-up will be presumably sufficient to make the area completely cleaned		monitoring of the waste is necessary and cleanup should be repeated after each new flood...
Targeted hotspots	Day 1	Day 2	Day 3	Hotspot summary
Number of main targeted hotspots	1	2		3
Coordinates of the targeted hotspots, possible marked on TrashOut	48.43845685, 21.81816064;	48.39551406, 21.7514426; 48.38749436661601, 21.71940064989030 4		
Type of the targeted hotspots (regular illegal dumping of waste on site / waste coming with flood / presumably a one-time illegal waste deposit)	waste coming with flood	waste coming with flood		
Level of cleaning success on the targeted hotspots (cleaned completely / cleaned mainly / cleaned partially - its needed to organise another cleaning on the spot)	cleaned completely	cleaned completely		
Type of the cleaning on the targeted hotspots (by terrestrial team/by water-team/ with joined forces)	by water-team			
Exact coordinates of the targeted illegal dumping sites				
Number of additional discovered illegal dumping sites on the road	3	3		6
Type of the discovered illegal dumping sites (regular illegal dumping of waste on site / presumably a one-time illegal waste deposit)	presumably a one-time illegal waste deposit	presumably a one-time illegal waste deposit		presumably a one-time illegal waste deposit
Coordinates of discovered illegal dumping sites				



4

Waste (please add the best estimation possible - worst case: number of bags, best case: valid bill of weight)

	Day 1	Day 2	Day 3	Summary in kg
Amount of waste collected (total)	1166	958		2 124
Amount of waste collected (plastic)	115	95		210
Amount of waste collected (glass)	85	65		150
Amount of waste collected (tires)	60	40		100
Amount of waste collected (metal)	16	8		24
Amount of waste collected (leftover communal)	890	750		1640
Place of deposit	Streda nad Bodrogom	Borša		
Waste removal time	1 h. on 23.06.2022	1 h. on 24.06.2022		

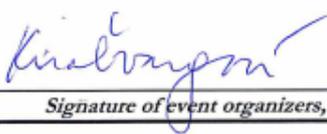
The continuation path of the collected materials	Way of conveyance (sale / neutral in payment / payment for removal)	Name and location of the firm where the material goes	Firm's method of handling with the material	Type of material's final destination and end use process
plastic (PET) + plastic (HDPE)	79,4 paid	PET - Greentech, Banská Bystrica, Rumunsko PE - Ecolumi, PO	Direct process	PET chips for sale
glass	58,7	Stafer Michalovce, Vetropack Nemšová	Direct process	New products
metal	11,1	KBZ Kovošrot Trebišov-Podbrezová	unknown	unknown
leftover communal	611,94	Kosit Sírnik, Kosit Košice - Incinátor Kosit Košice	Direct process	Burning
tires	39	Tires services Trebisov, Michalovce, Sečovce, Košice	unknown	unknown

Press communication

Names of the published press (list them all with links - media, journal, tv, radio, etc.)	https://www.rtvs.sk/televizia/archiv/13982/335502 https://reginavychod.rtvs.sk/clanky/aktualne-na-vychode/297887/cistenie-bodrogu
Number of published press	2

Links from the event



Photo album links	<p style="text-align: center;">5</p> <ol style="list-style-type: none"> 1.https://www.facebook.com/photo/?fbid=10226219767788121&set=a.1236851008888 2.https://www.facebook.com/arr.kosice/photos/a.1442317596026588/3137919719799692/ 3.https://www.facebook.com/arr.kosice/photos/pcb.3119238008334530/3119228625002135/ 4.https://www.facebook.com/arr.kosice/photos/a.1435819520009729/3117043908553940 5.https://www.facebook.com/media/set/?vanity=arr.kosice&set=a.3146995185558812 6.https://www.facebook.com/savenaturecivas/videos/360543399539178 1.https://www.instagram.com/p/CdxxAslM0ci/ 2.https://www.instagram.com/p/Cd0bsXaqfhx/ 3.https://www.instagram.com/p/CewM-0IKTQG/ 4.https://www.instagram.com/p/CfKsuPqK5IP/ 5.https://www.instagram.com/p/CfM0drLMEgw/ 6.https://www.instagram.com/reel/CFOGT99qcrw/?utm_source=ig_web_copy_link
Video album links	<ol style="list-style-type: none"> 1.https://www.instagram.com/reel/CFOGT99qcrw/?utm_source=ig_web_button_share_sheet 2.https://www.instagram.com/reel/CfKsuPqK5IP/?utm_source=ig_web_button_share_sheet
Published reports links	<ol style="list-style-type: none"> 1. https://www.arr.sk/cistenie-rieky-bodrog-2022/ 2. https://www.arr.sk/cistenie-rieky-bodrog-od-odpadu/ 3.https://uj szo.com/regio/ismet-tobb-tonnanyi-szemettel-tisztitottak-meg-a-bodrogot?fbclid=IwAR3qUvlwp1rW3BU71iuTT6L PNPBYmf_gJ1r_EnVcMAqBuZLxpJncpWXxE 4. https://www.arr.sk/cistenie-rieky-bodrog/
Summary of experiences	<p>We believe that carrying out the second cleanup was successful as the local's had a positive reactions to the cleanup, more locals were present at the cleanup, it looks we were successful in passing the experience of organizing cleanup to the local municipalities so in the future they will be able to organise it, 1 new municipality and sectoral agency were involved, also the cooperation with the company that further reuses the separated waste was developed. Unfortunately we couldn't influence any local NGO to be involved in the cleanup. As the cleanup was attended by more local participants, the increased public attention was obvious.</p>
Date of completion: 19.07.2022	<p style="text-align: center;">  <i>Signature of event organizers, stamp</i> </p> <p style="text-align: right; font-size: small;"> Agentúra na podporu regionálneho rozvoja Košice n.o. Štrajárskeňá 3, 040 01 KOŠICE 1 </p>



Invitation and Agenda for the Hungarian partner meeting and study tour - June 11-15, 2021



Tid(y)Up

Partner meeting and thematic events 11-15 June 2021, Hungary

Agenda

Version 1.3

04 06 2021

We kindly invite all the following partners and their colleagues to participate on the events listed within the below agenda:

Organisation	Name	E-mail address
Filmjungle.eu Society (LP)	Attila Dávid Molnár	molnar.attila.david@termeszetfilm.hu
	Zsolt Tamás	tamas.zsolt@termeszetfilm.hu
	Zsuzsanna Bitter	bitter.zsuzsa@termeszetfilm.hu
	Miklós Gyalai-Korpos	miklos.gyalai-korpos@hotmail.com
HAEE (PP1)	Gergely Hankó	ugyvezeto@kszgysz.hu
	Anna Istenes	istenes.anna@kexport.eu
	Csaba Markó	marko.csaba@kszgysz.hu
IO-BAS (PP2)	Violin Raykov	Vio_raykov@abv.bg
	Dimitar Dimitrov	dimpetdim@yahoo.com
Multisalva (PP3)	Szabolcs Laszlo Fülep	szabolcs@multisalva.ro
	Csilla Gabriella Cseh	csehcsilla82@gmail.com
	Zsolt Csengeri	zsolt.csengeri@agendasetting.ro
	Maria Varga	maria.varga@ages.ro
BOKU (PP4)	Gudrun Obersteiner	gudrun.obersteiner@boku.ac.at
	Johannes Mayerhofer	johannes.mayerhofer@boku.ac.at
	Sabine Lenz	sabine.lenz@boku.ac.at
	Elisabeth Schmied	elisabeth.schmied@boku.ac.at
ASRD (PP5)	Jaroslav Tešliar	jaroslav.tesliar@arr.sk
	Henrieta Kiralvargová	henrieta.kiralvargova@arr.sk
	Terézia Panková	terezia.pankova@arr.sk
OVF (PP6)	Norbert Csátári	csatari.norbert@ovf.hu
	Balázs Horváth	horvath.balazs@ovf.hu
	Gábor Bordós	bordos.gabor@wessling.hu
UNS (IPA1)	Dejan Ubavin	dejanubavin@uns.ac.rs
	Dušan Milovanović	dusanmilovanovic@uns.ac.rs
	Miodrag Zivancev	miodragzivancev@uns.ac.rs
	Veselin Bežanović	veselinbezanovic@uns.ac.rs



Papilio (ENI1)	Kálmán Szanyi	szanyikalman@gmail.com
	Szabolcs Szanyi	papilio.termeszetvedelem@gmail.com
Arr Transcarpathya (ENI2)	Anna Tsimbolynets	a.tsimbolynets@arr.com.ua
	Anita Kryvka	a.mykhalyk@arr.com.ua
	Michael Dankanych	
Serbian Environmental Protection Agency (ASP1)	Filip Radovic	filip.radovic@sepa.gov.rs
Global Water Partnership CEE (ASP2)	Veronika Vagoova	veronika.vagoova@gwpcee.org
	Konstantin Ivanov	konstantin.ivanov@gwpcee.org
	Sabina Bokal	sabina.bokal@gwpcee.org
Slovak Water Management Enterprise (ASP3)	Zuzana Hiklová	zuzana.hiklova@svp.sk
Ministry of Foreign Affairs and Trade (ASP4)	Viktor Oroszi	Viktor.Oroszi@mfa.gov.hu
North Hungarian Water Directorate (ASP5)	Krisztina Gulyas	Gulyas.Krisztina@emvizig.hu
Upper Tisza Regional Water Directorate (ASP6)	József Veres	veresj@fetivizig.hu
International Commission for the Protection of the Danube River – ICPDR (ASP7)	Ádám Kovács	adam.kovacs@icpdr.org
State Scientific & Technical Centre for inter-sectorial & regional problems of the Environmental Safety and Resource Conservation (Centre "EcoResource") (ASP8)	Zinoviy Broyde	zinoviy.broyde@gmail.com
Public Organisation "Ecosphere" (ASP9)	Kateryna Stankevych-Koval	kateryna.stankiewicz@gmail.com
Danube River Basin Directorate (ASP10)	Rumeliya Petrova	rumeliya.petrova@bddr.org
Satu Mare County Administrative-Territorial Unit (ASP 11)	Istvan Janko	janko@cjsm.ro
Viadonau - Österreichische Wasserstraßen-Gesellschaft mbH (ASP12)	Iris Kempter	iris.kempter@viadonau.org
Danube Transnational Programme, Managing Authority/Joint Secretariat Project Officer	Gusztáv Csomor	gusztav.csomor@pm.gov.hu

Budapest, 31st May 2021

 Attila Dávid Molnár
 Chairman of Természetfilm.hu Organisation
 Lead Partner of the Tid(y)Up project



Day 1 – Project Partner meeting

Friday, 11th June 2021, Karcag, Hungary

Location:

Nimród Bioszálloda és Bioétterem
5300 Karcag, Bajcsy-Zsilinszky utca 4.

Timing	Programme	Presenter
08:00 - 10:00	Breakfast / Arrivals	
10:00 - 10:10	Greetings	Attila Dávid Molnár, THU Fruzsina Kardoss, THU
10:10 - 10:30	WPT1 activities and deliverables	
10:10 - 10:20	What to expect on the "Hands-on" Macroplastic training tomorrow (OT.1.2.)	Gudrun Obersteiner, BOKU
10:20 - 10:30	Introduction of the Handbook (DT1.2.1.) contents	Johannes Mayerhofer, BOKU
10:30 - 11:30	WPT2 activities and deliverables	
10:30 - 11:00	Implementation of the FLEX (floating exhibition) (DT.2.3.2.) <ul style="list-style-type: none"> • update introduction • finalisation of promo materials • finalisation and agreement on the route of the exhibition • exhibition content & translation 	Attila Dávid Molnar, THU
11:00 - 11:30	WP Communication tasks	Attila Dávid Molnar, THU
11:30 - 11:50	Refreshing break	
11:50 - 13:00	WPT2 activities and deliverables	
11:50 - 12:10	Introduction of the handguide for river clean-ups (DT2.1.1.) <ul style="list-style-type: none"> • present status • steps towards further development 	Gergely Hankó, HAEE
12:10 - 12:20	Introduction of the Inception Reports for pilot actions (D.T2.2.1)	Henrieta Kiraľvargová, ASRD
12:20 - 13:00	Discussion about the Clean-ups <ul style="list-style-type: none"> • discussion of possible locations for UA, SRB, BG 	Miklós Gyulai-Korpos, THU
13:00 - 14:30	Project lunch and break	
14:30 - 15:30	WP MGMT	
14:30 - 15:15	Management and financial updates <ul style="list-style-type: none"> • Upcoming reporting period • Deliverables and outputs of RP2 • minor changes in the Work Plan 	Fruzsina Kardoss, THU



	<ul style="list-style-type: none"> • DTP capitalization event 	
15:15 - 15:45	<p>Consultation possibility with JS Project Officer</p> <ul style="list-style-type: none"> • Remarks on the first project report and progress • Field of discussion for reporting questions, budgetary questions 	<i>Gusztáv Csomor, DTP JS project officer of the project in the Joint Secretariat</i>
15:45 - 16:15	Refreshing break	
16:15 - 17:30	WPT3 activities and deliverables	
16:15 - 17:00	<p>Presentation of project outputs towards ICPDR (AT3.3.)</p> <ul style="list-style-type: none"> • <i>Design of the suggestions to the public consultation of ICPDR</i> • <i>How to grant legal entity status to the rivers, focusing on the prevention and high protection of the rivers</i> 	<i>Miklós Gyalai-Korpos, THU</i>
17:00 - 17:10	<p>Legislative analysis (DT.3.1.1.) – presentation of the document and how to proceed with its dissemination</p>	<i>Violin Raykov, IO-BAS</i>
17:10 - 17:20	<p>Organisation of regional and country level roundtable discussions (AT.3.2.)</p> <ul style="list-style-type: none"> • <i>When do you plan to organise them?</i> • <i>Q&A</i> 	<i>Gergely Hankó, HAEE</i>
17:20 - 17:30	<p>Waste management Toolkit (DT.3.2.1.) - status update per target group</p>	<i>Miklós Gyalai-Korpos, THU, Gergely Hankó, HAEE</i>
17:30 - 17:50	<p>Microplastic assessment experiences and results (AT.1.1.)</p>	<i>Gábor Bordós, OVF, Sabine Lenz, BOKU</i>
17:50 - 18:00	<p>Closing remarks</p>	<i>Fruzsina Kardoss, THU</i>
18:00 - 19:00	Refreshing break and outside introduction of the suction pump by Wessling	
19:00 - 21:00	Project dinner	



Day 2 – Macroplastic seminar

Saturday, 12th June 2021, Tiszafüred, Hungary

Location:

Tiszafüred, Morotva Kerékpáros pihenőpark

Timing	Programme
08:30 - 09:00	Arrival from hotel Nimród, Karcag to Tiszafüred
09:00 - 10:00	Introduction <ul style="list-style-type: none"> ○ of existing methodologies for macro-plastic assessment ○ Identification and classification of the most important pollution sources and entry pathways ○ International initiatives and miles stones
10:00 –11:00	Sampling Methodologies <ul style="list-style-type: none"> ○ Sampling strategies & approaches ○ Sampling protocol ○ Sampling parameters ○ Criteria to find the right location ○ Discussion sampling approach
11:00 – 11:20	Refreshing break
11:20 - 12:30	Sorting Methodology <ul style="list-style-type: none"> ○ Guidelines for sorting analysis ○ Comparison of different catalogues and master lists ○ Quantification of riverine plastic litter ○ Sorting protocol ○ Discussion sorting approach
12:30 - 12:35	Closing remarks
12:35 - 14:00	Lunch break
14:00 - 14:15	Introduction of sorting procedure and safety instruction
14:15 –15:15	Sorting analysis <ul style="list-style-type: none"> ○ Allocation ○ Weighing ○ Size classes ○ Counting ○ Documentation
15:15 - 15:30	Refreshing break
15:30 – 16:15	Discussion round <ul style="list-style-type: none"> ○ contentious plastic waste ○ connection sampling & sorting data
16:15 - 16:30	Summary & closing remarks



Day 2 – Study tour day 0.

Saturday, 12th June 2021, Tiszafüred, Hungary

Location:

Tiszafüred, Morotva Kerékpáros pihenőpark

Timing	Programme
08:45 - 09:00	Arrivals to Tiszafüred
09:00 - 12:00	Informal introduction of participating ASPs on the project progress on the below themes: WPT1 <ul style="list-style-type: none"> • Microplastic assessment experiences and results • Hot-spot localisation database (DT.1.2.3.) – updates WPT2 <ul style="list-style-type: none"> • Implementation of the FLEX (floating exhibition) (DT.2.3.2.) • Introduction of the handguide for river clean-ups (DT2.1.1.) • Location of the planned 4 clean-up actions (AT.2.2.) WPT3 <ul style="list-style-type: none"> • Status of the legislative analysis carried out by all PPs • discussion on the planned roundtable discussions in the partner countries
12:35 - 14:00	Lunch break
14:00 - 18:15	Plastic waste collection for building boats and floating devices for the Study tour
	Field work



Day 3 - Study tour 1st day

Sunday, 13th June 2021, Tiszafüred-Tiszaszőlős, Hungary

Starting point: Tiszafüred, Morotva Kerékpáros pihenőpark, Hungary
GPS coordinates: 47.6275, 20.73231

Arrival: Tiszaszőlős, Aranyosi Kemping, Hungary
GPS coordinates: 47.56948, 20.69081

Timing	Programme
07:00 – 7:30	Breakfast (plus providing sandwiches for lunch)
07:30 - 09:00	Packing of tents and packs
09:30 – 10:00	Official opening, press conference
10:00	START
10:00 – 17:00	Waste collection on water and in the floodplain, waste sorting after arrival
18:00	Dinner



Day 3 - Macroplastic seminar – 2nd Day field experience

Sunday, 13th June 2021, Tiszafüred-Tiszaszőlős, Hungary

Starting point: Tiszafüred, Morotva Kerékpáros pihenőpark, Hungary
GPS coordinates: 47.6275, 20.73231

Arrival: Tiszaszőlős, Aranyosi Kemping, Hungary
GPS coordinates: 47.56948, 20.69081

Timing	Programme
According to study our	Introduction <ul style="list-style-type: none"> ○ How to use the Sampling Protocol
	Practical Application <ul style="list-style-type: none"> ○ Independent processing of sampling protocol ○ Sampling of plastic waste
	Feedback <ul style="list-style-type: none"> ○ Discussion round on practicability and optimisation potential of sampling and sorting protocol



Day 4 – Study tour 2nd day

Monday, 14th June 2021, Tiszaszőlős- Tiszanána, Hungary

Starting point: Tiszaszőlős, Aranyosi Kemping, Hungary
GPS coordinates: 47.56948, 20.69081

Arrival: Tiszanána, Dinnyeshát beach and dock, Hungary
GPS coordinates: 47.51661, 20.5748

Timing	Programme
07:30 – 8:00	Breakfast (plus providing sandwiches for lunch)
08:30	Briefing
08:30- 09:00	Packing of tents and packs
09:30 – 17:00	Waste collection on water and in the floodplain, waste sorting after arrival
18:00	Dinner
21:00	PETaStar show



Day 5 – Study tour 3rd day

Tuesday, 15th June 2021, Tiszanána- Kisköre, Hungary

Starting point: Tiszanána, Dinnyéshát beach and dock, Hungary
GPS coordinates: 47.56948, 20.69081

Arrival: Kisköre beach, Hungary
GPS coordinates: 47.50421, 20.52245

Timing	Programme
07:30 – 8:00	Breakfast (plus providing sandwiches for lunch)
08:30	Briefing
07:30- 09:00	Packing of tents and packs
09:30-14:00	Departure with the canoes to collect waste in the floodplain
15:00	Announcement of winners of the Clean-up (award ceremony)
16:00 – 17:00	Farewells

[Complete route for the Study tour](#)



SAVE THE DATE: THE 2nd PLASTIC CUP OF TISZA LAKE

12-15 June 2021

Lake Tisza, Hungary

Dear potential Plastic Pirate,

On behalf of the organizing team of the Plastic Cup, we are pleased to invite you to the 2nd PLASTIC Cup on Lake Tisza (Hungary) between 12-15 June 2021. The Lake Tisza is the largest artificial lake of Hungary created near 50 years ago with building the Kisköre hydropower plant. This dam now functions not only to keep the water in the lake but also stopping the plastic flood and protecting the lower parts of the river. At the winter port, next to the dam, the Plastic Pirates has also its base to help in the sorting of the removed waste trapped by the dam.



The Kisköre hydropower dam (photo: KÖTIVIZIG)



This year, we are recruiting the staff of the international PLASTIC-boat from the partnership of the Interreg DTP financed TID(Y)UP project led by Természetfilm.hu Association, ideator of the PLASTIC Cup races.

According to task 2.4 of the TID(Y)UP project, we organize the participation as a study visit at a Hungarian river clean-up. As part of this action, project team will participate on the annual Plastic Cup in 2021 as a demonstration and training clean-up intervention. Due to its history of 8 years, 160 tonnes of removed wasted, a strong volunteer base, all-year round actions, upcycling efforts and support of a growing international network Plastic Cup can be regarded as a best practice for river clean ups. Based on this experience, partners will visit the annual event in Hungary before implementing their own pilot actions. The aim is to prepare them to the tasks related to the pilots, as well as to risks and challenges of clean-up actions on land and water. During the race participants will get an insight into the sorting process and manufacturing of shredded, compressed and baled plastic. Also, they will be informed about the details of the organisation and implementation of such events.

With the pilots the project will develop a transferable, transnational knowledge tool based on this best practice, and implementing series of events in the region even after the project closure. The study visit is an important part of this knowledge transfer among the partners and also a key element in gathering inputs for the development of the transnational methodology and handguide.

The boat of the project is, as every boat on the race, built of PET bottles by the project partners on site, based on proved and permitted design we are going to provide.

We would like to inform you that participating on the PLASTIC Cup necessities basic physical condition and acceptance of lodging conditions. This is a real outdoor adventure: sleeping in tents, fighting with mosquitos, hunting PET bottles in swamp and changing bathing facilities – you need to be ready to live without luxury. For equipment you need to bring with, we are keen to advise you.

This is already the ninth year that the PLASTIC pirates are going to build their boats and travel along the Tisza river in Hungary to remove dangerous plastic pollution and raise awareness. The detailed program is under planning, but here please mark your calendar and get ready for the adventure.

It would be an honour for us to have at least one representative of each partner at this event, in case of questions we are at your disposal.

Thank you for your kind attention and hoping to welcome you on the Tisza river and Lake Tisza.

Best regards,

Attila Dávid Molnár and Miklós Gyalai-Korpos on behalf of the PLASTIC Cup Admiralty

For more information please check:

<https://petkupa.hu/eng/>

<https://www.facebook.com/petkupa/>



Attendance lists

Hungarian partner meeting and study tour - June 11-15, 2021

Macroplastic seminar

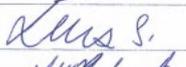
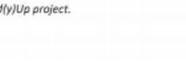


Attendance list

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

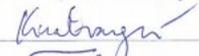
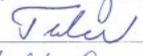
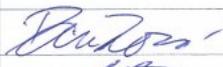
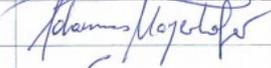
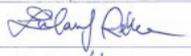
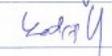
Macroplastic seminar | Saturday, 12th June 2021

Location: Tiszafüred, Morotva Kerékpáros pihenőpark

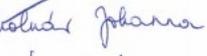
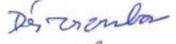
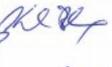
	NAME	INSTITUTION	SIGNATURE
1	ÖBERSEINER Gudrun	ABF-BOKU	
2	MARYNA Honcharenko	ARD „TRANSCARPATIA“	
3	Natalie Radivilova	ARD „TRANSCARPATIA“	
4	Mykhailo Dankanych	ARD „TRANSCARPATIA“	
5	VIOLIU RAYKIV	IO-BAS	
6	DIMITAR DIMITROV	IO-BAS, BG	
7	LENZ Sabine	ABF-BOKU	
8	Miodrag Živančev	FTN-UNS	

By signing this participant list, I give a consent to Termesztetfilm.hu to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	INSTITUTION	SIGNATURE
9	VESELIN BEŠANOVIĆ FTN-UNS	FTN - UNS	
10	HENRIETTA KIRÁLYVARGOVA'	ASRD - KOŠICE	
11	JAROSLAV TESLIAR	ASRD KOŠICE SLOVAKIA	
12	KECSKÉS ORSOLYA	PAPILIO	
13	SZANYI KALMA'N	FOR THE NATURE AND ENVIRONMENTAL PROTECTION - PAPILIO	
14	TERÉZIA PANJKOVÁ	ASRD KOŠICE	
16	BEDAN UBAVIN	FTS-UNS	
17	JOHANNES MAYERHOFER	ABF - BOKU	
18	PIRLES BALAI-KOROS	TERMSZETPOL. KI, RASTIC CCP	
19	FÜLEP STABOLCS	MULTISALVA	
20	ZUKAUF REKA	EX ANTE LTD	
21	KARDOS FRUZZINA	Ex Ante LTD.	

By signing this participant list, I give a consent to Termeszefilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

KOSIBA SLOI ÖKOSA'B'B KOSIBA SLOI
 BALAZS ESZTER ÖKOSA'B'B József Ester
 RÁCZ VIKTÓRIA AIT Desks 
 DALMADI SÁNDOR -- -- 
 SIMON ÁBEL Kall Ing. 
 MOLNAR JOHANNA Kall Ingv. 
 VARGA CSILLA ERINA KALL INGÁRIENIS 
 BEREGSZÁSZI LAURA KALL INGÁRIENIS 
 VARGA VILKOR KALL INGÁRIENIS 
 DÉR ZSOMBAR Kall Ing. 
 HUBÉ MARIANN KALL ING. 
 SZOMBATHY-ANDRÁS DECATHLON 
 KÁBÁRIZ BALÁZS DECATHLON 
 Lukács Oszkár Decathlon 
 MARCZEU ADÉL DHL CLEANUP HUNGARY 
 TOLJAI NORBERT DHL CLEANUP HUNGARY 
 ARANY-SZABÓ VIKTÓR DHL CLEANUP HUNGARY 



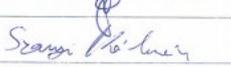
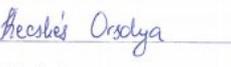
Attendance list

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Macroplastic seminar – field experience | Sunday, 13th June 2021

Location: Tiszafüred, Morotva Kerékpáros pihenőpark, Hungary

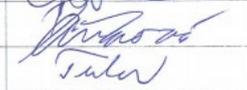
Arrival: Tízaszőlős, Aranyosi Kemping, Hungary

	NAME	INSTITUTION	SIGNATURE
1	JONANNES MAYERHOFER	ABF - BOKU	
2	DIMITAR DJMITROV	IO - BAS	
3	VIOLIU RAYHUI	IO - BAS	
4	LENZ SABINE	ABF - BOKU	
5	GERGEZ HANKO	HAEE	
6	SZAMYI KALMA'N	PAPILIO	
7	KECSKE'S ORSOLYA	PAPILIO	

By signing this participant list, I give a consent to Termesztifilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

1



	NAME	INSTITUTION	SIGNATURE
8	Natalia Radivilova	ARD „Transcarpathia“	
9	Mykhailo Dankaych	ARD „Transcarpathia“	
10	Maryna Houcharenko	ARD „Transcarpathia“	
11	HENRIETA KIRAL'VARGOLA'	ASRD - KOŠICE	
12	OBERSTEINER Gudrun	ABF - BOKU	
13	TERÉZIA PÁNKOVÁ	ASRD - KOŠICE	
14	JAROSLAV TESLIAR	ASRD KOŠICE	
16	Kardos Fruzina	Ex Ante Ltd.	
17	TAMÁS ZSOLT	TERMEZSETFILM.HU	
18	MOLNÁK ADRIÁN	TERMEZSETFILM.HU	
19			
20			

By signing this participant list, I give a consent to Termesztifilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



Study Tour

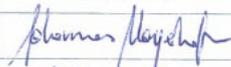
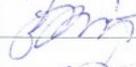
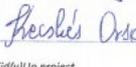


Attendance list

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Study tour day 0. | Saturday, 12th June 2021

Location: Tiszafüred, Morotva Kerékpáros pihenőpark

	NAME	INSTITUTION	SIGNATURE
1	MAYERHOFER JOHANNA	ABF-BOKU	
2	EPYIKOV VIOLIN	IO-BAS	
3	DIMITAR DIMITROV	IO-BAS	
4	LENZ SABINE	ABF-BOKU	
5	MIODRAG ŽIVANČEV	FTN-UNS	
6	DEJAN ČERAVIĆ	FTN UNS	
7	VESELIN BEŽANOVIĆ	FTN-UNS -SERBIA-EUROPE	
8	KECSKÉS ORSOLYA	PAPILIO	

By signing this participant list, I give a consent to Termesztelvis.hu to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	INSTITUTION	SIGNATURE
9	SZANYI KÁLMÁN	PAPILIO	Szanyi Kálmán
10	Natalia Radivilova	ARD „Transcarpathia“	Natalia Radivilova
11	Mykhailo Dankanych	ARD „Transcarpathia“	Mykhailo Dankanych
12	Maryna Honcharenko	ARD „Transcarpathia“	Maryna Honcharenko
13	HENRIETA KIRÁLYVARGOVÁ	ASRD - KOŠICE	Királyvári
14	OBERSTEINER Gudrun	ABZ - BOKU	Obersteiner
16	TERÉZIA PAŇKOVÁ	ASRD - KOŠICE	Terézia Paňková
17	JAROSLAV TESLIAR	ASRD KOŠICE	Jaroslav Tesliar
18	Kardosi Fröcsin	EX ANTE Ltd.	Kardosi
19	ZULAUF REKA	EX ANTE Ltd.	Zulauf Reka
20	TAMÁS ZSÓFT	TERMÉSZETFILM.HU	Tamás Zsóft
21	MOLNAR ADILÓ	TERMÉSZETFILM.HU	Molnar Adiló

By signing this participant list, I give a consent to Termesztelme.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



	NAME	INSTITUTION	SIGNATURE
21	BINKI GYÖRGY	TERMÉSZETFILM.HU	Binkó György
22	HARMAS MÁTÉ	TERMÉSZETFILM.HU	Harmas Máté
23	IVÁNYI CSABÓ RÓSIK	TERMÉSZETFILM.HU	Iványi Csabó Rósi
24	KALLNÁS ILIZISTÓF	T-hu.	Kallnás Ilizistóf
25	BITTEK BOZSARONA	Termesztelme.hu Egyesület	Bittek Bozsarona
26	Fejes Lőrinc	KÖTIVIZIG	Fejes Lőrinc
27	Berberovic Krisztián	Termesztelme.hu Egyesület	Berberovic Krisztián
28	LACIKÓ PÉTER	TERMÉSZETFILM.HU EGYESÜLET	Lacikó Péter
29	BERBEROVIC-SIÁKI VIKTORIA	TERMÉSZETFILM.HU EGYESÜLET	Berberovic-Siáki Viktoria
30	GRÁNYI-KÖRÖSI MIKLÓS	TERMÉSZETFILM.HU EGYESÜLET	Grányi-Körösi Miklós
31	BÁNYALVI TÜNDE	IG-DIS COMPUTER KFT (LAKÉNTES)	Bányalvi Tünde
32	GERSELY HANKO	HAEÉ	Gersely Hanko

By signing this participant list, I give a consent to Termesztelme.hu to use my data and photos of me in connection with the Tid(y)Up project.

3



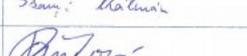
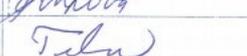
Attendance list

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Study tour 1st day | Sunday, 13th June 2021

Starting point: Tiszafüred, Morotva Kerékpáros pihenőpark, Hungary

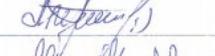
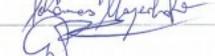
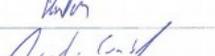
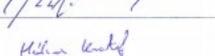
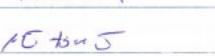
Arrival: Tiszaszőlős, Aranyosi Kemping, Hungary

	NAME	INSTITUTION	SIGNATURE
1	Violin Bayra	IO-BAS	
2	Dimitri Dimitrov	IO-BAS	
3	KECSKÉS ORSOLYA	PAPILIO	
4	SZANYI KÁLMÁN	PAPILIO	
5	TERÉZIA PAŇKOVÁ	ASRD - KOŠICE	
6	JAROSLAV TEFLIAR	ASRD - KOŠICE	
7	HENRIETA KIRALYARGOVA	ASRD - KOŠICE	

By signing this participant list, I give a consent to Termesztifilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

1



	NAME	INSTITUTION	SIGNATURE
8	Dankovych Mykhailo	ARD "TRANS-CARPATHIA"	
9	Natalia Radivilova	ARD "TRANS-CARPATHIA"	
10	Maryna Koncharenko	ARD "TRANS-CARPATHIA"	
11	JOHANNES MYER HOFER	ABF - BOKU	
12	ÖBERSTEINER Gudrun	ABF - BOKU	
13	LENZ Sabine	ABF - BOKU	
14	TAMÁS ZSOLT	termesztifilm.hu Egyesület	
16	MOLNÁR ANITA DÁNIEL	T. HU	
17	LÁRÁBT MÁTÉ	T. HU	
18	IVÁNYI CSILÁG ILVÁK	TERMÉSZETFILM.HU	
19	HALLAS KRISTÓF	T-hu	
20	BITTER ZSUZSANNA	Termesztifilm.hu Egyesület	

By signing this participant list, I give a consent to Termesztifilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



	NAME	INSTITUTION	SIGNATURE
21	BUKÓ GYÖRGY	TERMESZETFILM.HU	<i>[Signature]</i>
22	Fejérs Lőrinc	KÖTIVIZIG	<i>[Signature]</i>
23	Benderovics Krisztián	Termesztetfilm.hu Egyesület	<i>[Signature]</i>
24	LACIKÓ PÉTER	TERMESZETFILM. HU	<i>[Signature]</i>
25	BERBEROVICS-SÓHÁKI NIKOLETTA	TERMESZETFILM. HU EGYESÜLET	<i>[Signature]</i>
26	GYALAI-KÖRÖSI MIKLÓS	TERMESZETFILM. HU EGYESÜLET	<i>[Signature]</i>
27	Kardos Frusim	EX RUK LTD	<i>[Signature]</i>
28	GERGEZLY HANKO	HAEE	<i>[Signature]</i>
29	BÁNYFALVI Tünde	IGDIS COMPUTER KFT.	<i>[Signature]</i>
30			
31			
32			

By signing this participant list, I give a consent to Termesztetfilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

3



Attendance list

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Study tour 2nd day | Monday, 14th June 2021

Starting point: Tiszaszőlős, Aranyosi Kemping, Hungary

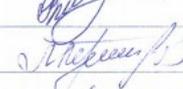
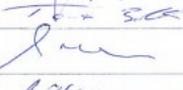
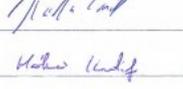
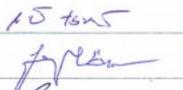
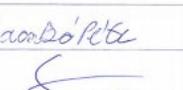
Arrival: Tiszanána, Dinnyeshát beach and dock, Hungary

	NAME	INSTITUTION	SIGNATURE
1	Václav Kojáček	IO-BAS	<i>[Signature]</i>
2	Dimitar Dimitov	IO-BAS	<i>[Signature]</i>
3	KELSKÉ'S ORSOLYA	ZAPILIO	<i>[Signature]</i>
4	SZANYI KÁLMÁN	ZAPILIO	<i>[Signature]</i>
5	TERÉZIA PAŇKOVÁ	ASRD-KOŠICE	<i>[Signature]</i>
6	JAROSLAV ZELČEK	ASRD-KOŠICE	<i>[Signature]</i>
7	HENRIETA KIRÁLYVARGOVÁ	ASRD-KOŠICE	<i>[Signature]</i>

By signing this participant list, I give a consent to Termesztetfilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

1

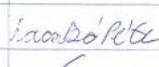
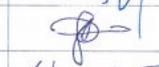
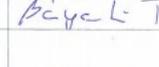


	NAME	INSTITUTION	SIGNATURE
8	Dankovych Mykhailo	ARD „TRANS-CARPATHIA“	
9	Natalia Radivilova	ARD „TRANS-CARPATHIA“	
10	Maryna Houcharenko	ARD „TRANS-CARPATHIA“	
11	Tamás Zsolt	Természetfilm.hu Egyesület	
12	MOLNÁR ANITA ANITA	T. HU	
13	BUKÓ GYÖRGY	TERMÉSZETFILM. HU	
14	HARMAI MÁTÉ A.	T. HU	
16	IVÁNYI CSABAI ZSÁK	TERMÉSZETFILM. HU	
17	HILLARIS ILIRISTÓF	T.hu.	
18	BITTER ZSÓFIA ANNA	Természetfilm.hu Egyesület	
19	Fejes Lőrinc	KÖTIVIZIF	
20	Borbély Krisztián	Természetfilm.hu Egyesület	

By signing this participant list, I give a consent to Természetfilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



	NAME	INSTITUTION	SIGNATURE
21	LACZKÓ PÉTER	TERMÉSZETFILM. HU EGYESÜLET	
22	GYALAI-KÖRÖS TIKÉSA	TERMÉSZETFILM. HU EGYESÜLET	
23	Kandor Fruzsina	EX RIDE Ltd	
24	GERGELY HANKO	HAGE	
25	BÁNYÁKVI TÜNDÉ	IGNIS COMPUTER KFT.	
26			
27			
28			
29			
30			
31			
32			

By signing this participant list, I give a consent to Természetfilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

3



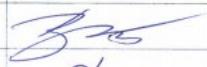
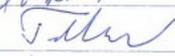
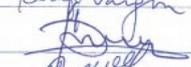
Attendance list

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Study tour 3rd day | Tuesday, 15th June 2021

Starting point: Tiszanána, Dinnyéshát beach and dock, Hungary

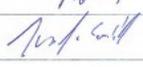
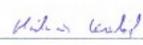
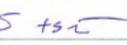
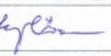
Arrival: Kisköre beach, Hungary

	NAME	INSTITUTION	SIGNATURE
1	Violin Rácz	IO-BAS	
2	Pimitrov Dimiter	IO-BAS	
3	TERÉZIA PAŇKOVÁ	ASRD-KOŠICE	
4	DAROSLAV TEFLIAR	—	
5	HENRIETA KIRÁKARGOVÁ	ASRD-KOŠICE	
6	Mykhailo Donkuych	ARD „Transcarpathia“	
7	Natalia Radivilova	ARD „Transcarpathia“	

By signing this participant list, I give a consent to Termesztifilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

1



	NAME	INSTITUTION	SIGNATURE
8	Maryna Kosharenko	ARD „Transcarpathia“	
9	Tamas Tszel	Termesztifilm.hu Egyesület	
10	MOLNÁR ÁRTHUR DAVID	TERMÉSZETFILM.HU ESTÉRILOK	
11	BANÓ GYÖRGY	TERMÉSZETFILM.HU	
12	HARMAT MÁTÉ A.	J.HH	
13	IVÁNYI CSABÓ TIBOR	TERMÉSZETFILM.HU	
14	Molnár Kriszta	T.hu	
16	BITTER ZSUZSANNA	Termesztifilm.hu Egyesület	
17	FEJES LÖRINC	KÖTIVIZIG	
18	Borbély Kriszta	Termesztifilm.hu Egyesület	
19			
20			

By signing this participant list, I give a consent to Termesztifilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



	NAME	INSTITUTION	SIGNATURE
21	LACZKÓ PÉTER	TERMESZETFILM. HU EGYESÜLET	<i>Laczkó Péter</i>
22	GRÁNYI-KISS RÓZSA	TERMESZETFILM. HU EGYESÜLET	<i>Rózsa Grányi</i>
23	Kandoss Fruzsina	EX Ante Ltd.	<i>Fruzsina Kandoss</i>
24	GELGÉCZ HANKO	HAEF	<i>Hanko Gelgócz</i>
25	BÁNYFALVI Tünde	IGLUS COMPUTER KFT.	<i>Tünde Bányfalvi</i>
26			
27			
28			
29			
30			
31			
32			

M

By signing this participant list, I give a consent to Termesztifilm.hu to use my data and photos of me in connection with the Tid(y)Up project.

Partner meeting

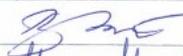
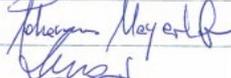
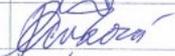
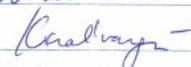


Attendance list

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Partner meeting | Friday, 11th June 2021

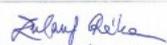
Location: Nimród Bioszálloda és Bioétterem | 5300 Karcag, Bajcsy-Zsilinszky utca 4.

	NAME	INSTITUTION	SIGNATURE
1	NORBÓT CSÁRÓI	OVF	
2	LAKATOS ZSÓLARKA	OVF	
3	VILIN HAYKOV	ID-BAS	
4	JOHANNES MAYERHOFER	ABF - BOKU	
5	SABINE LENUZ	ABF - BOKU	
6	Gudrun OBERSTEINER	ABF - BOKU	
7	TERÉZIA PAŇKOVÁ	ASRD - KOŠICE	
8	HENRIÉTA KIRÁLYVARGOVÁ	ASRD - KOŠICE	

By signing this participant list, I give a consent to Termesztel.hu to use my data and photos of me in connection with the Tid(y)Up project.

1

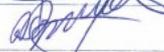


	NAME	INSTITUTION	SIGNATURE
9	ZAROŠLAV TEŠLIAR	AGENCY FOR THE SUPPORT OF REGIONAL DEVELOPMENT KOŠICE n.o. SLOVAKIA	
10	DEJAN UBAVIN	FACULTY OF TECHNICAL SCIENCES UNIVERSITY OF NOVI SAD	
11	DUŠAN MIKOVANOVIĆ	FACULTY OF TECHNICAL SCIENCES UNIVERSITY OF NOVI SAD	
12	GERGELY HANKÓ	HUNG. ASSOCIATION OF ENVIRONMENTAL ENTERPRISES	
13	OSÁBA MÁRKÓ	HUNGARIAN ASSOCIATION OF ENVIRONMENTAL ENTERPRISES	
14	ANNA ISTENES	HUNGARIAN ASSOCIATION OF ENVIRONMENTAL ENTERPRISES	
15!	REKA ZULAUF	EX ANTE KFT.	
17	Fruška Vardos	EX ANTE LTD.	
18	MOLNÁR ATTILA DORIS	TERMEZTÉL.HU, PLASTIC CUP	
19	CSOMOR GÁBOR	DTP MA/JS	
20	GÁLAI-KÖRÖSI MIKLÓS	TERMEZTÉL.HU, PLASTIC CUP	
21	Fülöp Szabolcs László	Multisalon Association	

By signing this participant list, I give a consent to Termesztel.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



	NAME	INSTITUTION	SIGNATURE
22	SZANYI KÁLMÁN	FOR THE NATURE AND ENVIRONMENTAL PROTECTION -PAPILIO	Szanyi Kálmán
23	KECSKÉ'S ORSOLYA	FOR THE NATURE AND ENVIRONMENTAL PROTECTION -PAPILIO	Kecské's Orsolya
24	MIODRAG ŽIVANČEV	FACULTY OF TECHNICAL SCIENCES UNIVERSITY OF NOVI SAD	
25	VESELIN BEZANOVIĆ	FACULTY OF TECHNICAL SCIENCES UNIVERSITY OF NOVI SAD - UNS	
26	Donkavci Mykhailo	ARD „Transcarpathia“	
27	Rodivilava Natalia	ARD „Transcarpathia“	
28	MARYNA Honcharenko	ARD „Transcarpathia“	
29	DIMITAR Dimitrov	IO - BAG, BG	
30	TAMÁS ZSOLT	TERKÉRETFILM.HU - PÉLSTK CMT	T. Zsolt
31			
32			
33			

By signing this participant list, I give a consent to Termesztrefim.hu to use my data and photos of me in connection with the Tid(y)Up project.



Slovak-Hungarian cleanup - September 06-08, 2021

37

Prezenčná listina z pilotnej akcie - čistenie rieky Bodrog
Attendance list from the pilot action – clean-up of Bodrog river

Projekt / Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers - Tid(y)Up, DTP3-620-2.1.

Termín / Date: 05.09.2021

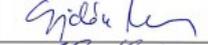
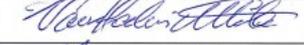
Miesto / Location: Viničky

P.č.	Meno	Priezvisko	Podpis
1.	Henrieta	Kiráľvargová	<i>Kiráľvargová</i>
2.	Terézia	Paňková	<i>Paňková</i>
3.	Ľuboš	Grajcár	<i>Grajcár</i>
4.	Peter	Zuber	
5.	Ladislav	Stupák	<i>Stupák</i>
6.	Vanda	Repčoková	<i>Repčoková</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

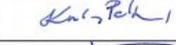
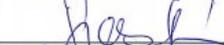
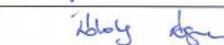
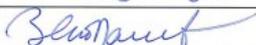
1



7.	Lukáš	Kostensky	Tid(y)Up	
8.	Jaroslav	Andresz		
9.	Richard	Matiaščík		
10.	Milan	Urban		
11.	Nóra	Vörös		
12.	Tímea	Papp		
13.	Viktor	Schanz		
14.	Kristóf	Kucsora		
15.	Zsuzsa	Gajdán		
16.	Attila	Várfalvi		
17.	Árpád	Bakay		
18.	Gábor	Szakács		
19.	Márta	Jakab		
20.	Renáta	Répási		

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

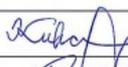
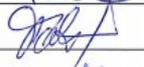
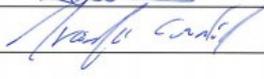
2

21.	Árpád	Aszljajov	Tid(y)Up	
22.	Zsuzsanna	Kovács Péterné		
23.	Zsolt	Leszkó		
24.	Gábor	Szakács		
25.	Márta	Jakab		
26.	Magdolna	Molnár		
27.	Ágoston	Csehi		
28.	Attila Dávid	Molnár		
29.	Zsolt Endre	Tamás		
30.	Miklós	Gyalai-Korpos		
31.	Bence	Szalonna		
32.	Ágnes	Zákány		
33.	Zoran	Stojanovic		
34.	Miodrag	Zivancev		

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

3



35.	Mirjam	László	
36.	Márk	Salzmann	
37.	Marta	KUBCOVA'	
38.	ATTILA	PÁŠTOR	
39.	MICHAEL	THALÉ	
40.	MAREK	TAKÁČ	
41.	MICHAEL MIKULA'	TAKÁČI	
42.	SZILVIA	OLGOS DE	
43.	G.SANÁD	IVÁNFI	
44.			
45.			
46.			
47.			
48.			

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

4

57

Prezenčná listina z pilotnej akcie - čistenie rieky Bodrog
Attendance list from the pilot action – clean-up of Bodrog river

Projekt / Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers - Tid(y)Up, DTP3-620-2.1.

Termín / Date: 06.09.2021

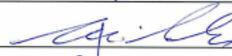
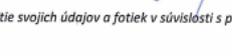
Miesto / Location: Viničky / Zemplín / Streda nad Bodrogom

P.č.	Meno	Priezvisko	Podpis
1.	Henrieta	Királvargová	
2.	Terézia	Paňková	
3.	Luboš	Grajcár	
4.	Juraj	Košara	
5.	Ján	Kupa	
6.	Peter	Zuber	

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

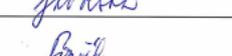
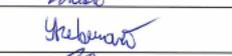
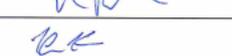
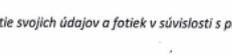
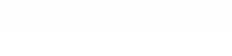
1



7.	Ladislav	Stupák	
8.	Vanda	Repčoková	
9.	Róbert	Kiss	
10.	Ing. Maroš	Giba	
11.	Ing. Dušan	Mydla	
12.	Ing. Maroš	Mikluš	
13.	Dušan	Marga	
14.	Vojtech	Szabó	
15.	Lukáš	Kostensky	
16.	Jaroslav	Andresz	
17.	Richard	Matiaščik	
18.	Milan	Urban	
19.	Peter	Bindas	
20.	Valéria	Frischová	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2

21.	Lenka	Frischová	
22.	Róbert	Javorský	
23.	Jana	Vargová	
24.	Jana	Javorská	
25.	Matej	Pisarčík	
26.	Zuzana	Streberová	
27.	Miloš	Kundek	
28.	Nóra	Vörös	
29.	Timea	Papp	
30.	Viktor	Schanz	
31.	Kristóf	Kucsora	
32.	Zsuzsa	Gajdán	
33.	Attila	Várfalvi	
34.	Árpád	Bakay	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

3



49.	Bence	Szalonna	<i>Szalonna Bence</i>
50.	Ágnes	Zákány	<i>Ágnes Zákány</i>
51.	Zoran	Stojanovic	<i>Zoran Stojanovic</i>
52.	Miodrag	Zivancev	<i>Miodrag Zivancev</i>
53.	Mirjam	László	<i>Mirjam László</i>
54.	Márk	Satzmann	
54.	JAROSLAV	TEŠLIAR	<i>Jaroslav Tešliar</i>
55.	MAREK	TAKÁČ	<i>Marek Takáč</i>
56.	MARTA	KUBCOVSKÝ	<i>Marta Kubcovský</i>
57.	ÉVA	LOLESZOVÁ	<i>Eva Loleszová</i>
58.	JÚLIA	BA DŇA'ROVA'	<i>Júlia Baďárová</i>
59.	MIKLÓS	TAKÁČ	<i>Miklós Takáč</i>
60.	ATTILA	PÁSZTOR	<i>Attila Pásztor</i>

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

5

x 42

35.	Gábor	Szakacs	
36.	Márta	Jakab	<i>Márta Jakab</i>
37.	Renáta	Répási	<i>Renáta Répási</i>
38.	Árpád	Aszlajov	<i>Árpád Aszlajov</i>
39.	Zsuzsanna	Kovács Péterné	<i>Zsuzsanna Kovács Péterné</i>
40.	Szilvia Ágnes	dr. Olajos	<i>Szilvia Ágnes dr. Olajos</i>
41.	Zsolt	Leszkó	<i>Zsolt Leszkó</i>
42.	Gábor	Szakács	<i>Gábor Szakács</i>
43.	Márta	Jakab	
44.	Magdolna	Molnár	<i>Magdolna Molnár</i>
45.	Ágoston	Csehi	<i>Ágoston Csehi</i>
46.	Attila Dávid	Molnár	<i>Attila Dávid Molnár</i>
47.	Zsolt Endre	Tamás	<i>Zsolt Endre Tamás</i>
48.	Miklós	Gyalai-Korpos	<i>Miklós Gyalai-Korpos</i>

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

4



STUDENTY: SSOŠ TV

43

Prezenčná listina z pilotnej akcie - čistenie rieky Bodrog
Attendance list from the pilot action – clean-up of Bodrog river

Projekt / Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers - Tid(y)Up, DTP3-620-2.1.

Termín / Date: 06.09.2021

Miesto / Location: Viničky / Zemplín / Streda nad Bodrogom

P.č.	Meno	Priezvisko	Podpis
1.	RASTISLAV	KOCI	<i>Koci</i>
2.	Ján	Mavrníč	<i>Mavrníč</i>
3.	Dávid	Harvon	<i>Harvon</i>
4.	Jozef	Kodí	<i>Kodí</i>
5.	Oliver	Pilát	<i>Pilát</i>
6.	Jozef	Ujvári	<i>Ujvári</i>

Podpisom tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1

7.	Damián	Makina	<i>Makina</i>
8.	JEFAN	KOHUT	<i>KOHUT</i>
9.	Pavol	Vančo	<i>Vančo</i>
10.	Marek	Jžo	<i>Jžo</i>
11.	Radoslav	Eler	<i>Eler</i>
12.	Dávid	Jurčin	<i>Jurčin</i>
13.	DANIÁN	TOTH	<i>TOTH</i>
14.	SAMUEL	KUČERA	<i>KUČERA</i>
15.	LUCIAN	RANIE	<i>RANIE</i>
16.	RICHARD	BACO	<i>BACO</i>
17.	KAROL	NADÁLY	<i>NADÁLY</i>
18.	MATÚŠ	NAGY	<i>NAGY</i>
19.	SAMUEL	GUMAN	<i>Guman</i>
20.	DÁVID	DZIAK	<i>DZIAK</i>

Podpisom tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



		Tid(y)Up	
21.	Martin	Heslo	Heslo
22.	Peter Jolius	Ziga	Ziga
23.	Mona Szabolcsi	Szabolcsi	Szabolcsi
24.	LUKAS	S.F. MAN	GF
25.	Richard	Rudik	Rudik
26.	Domini	Werner	Werner
27.	Friederik	Wankle	Wankle
28.	TÓRÁK	Borkenó	VA
29.	Bois	Timko	Timko
30.	TPOEÁS	Muzsi	BOSS
31.	Alex	Borinid	Knechtlik
32.	Zadavav	Timko	Falvo
33.	Patrik	Jott	Jott
34.	Marek	Nindor	Nindor

Podpisanim tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

3

		Tid(y)Up	
35.	Maxim	Cernak	Cernak
36.	Josif	Marsal	Marsal
37.	Marika	Borinid	Borinid
38.	Marko	Borinid	Borinid
39.	Jubin	Gieri	Gieri
40.	Zamuel	Rozelias	Rozelias
41.	Kevin	Fenyés	Bran
42.	Elias	1650 rol	Mosovic
43.	Marek	Duplinsky	Duplinsky
44.			
45.			
46.			
47.			
48.			

Podpisanim tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

4



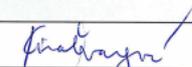
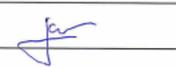
68

Prezenčná listina z pilotnej akcie - čistenie rieky Bodrog
Attendance list from the pilot action – clean-up of Bodrog river

Projekt / Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers - Tid(y)Up, DTP3-620-2.1.

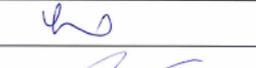
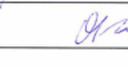
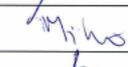
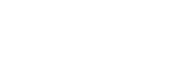
Termín / Date: 07.09.2021

Miesto / Location: Streda nad Bodrogom / Borša / Vyšné Berečky

P.č	Meno	Priezvisko	Podpis
1.	Henrieta	Királvargová	
2.	Terézia	Paňková	
3.	Luboš	Grajcár	
4.	Juraj	Košara	
5.	Ján	Kupa	
6.	Peter	Zuber	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1

7.	Ladislav	Stupák	
8.	Vanda	Repčoková	
9.	Róbert	Kiss	
10.	Ladislav	Visnyai	
11.	Adam	Mento	
12.	Zoltán	Mihók	
13.	Csilla Sándor	Szabó	
14.	Vojtech	Szabó	
15.	Lukáš	Kostensky	
16.	Jaroslav	Andresz	
17.	Richard	Matiaščik	
18.	Milan	Urban	
19.	Tomáš	Mihók	
20.	Valéria	Frischová	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



21.	Lenka	Fríschová	<i>Fríschová</i>
22.	Róbert	Javorský	<i>Javorský</i>
23.	Jana	Vargová	<i>Vargová</i>
24.	Jana	Javorská	<i>Javorská</i>
25.	Matej	Pisarčík	<i>Pisarčík</i>
26.	Zuzana	Streberová	<i>Streberová</i>
27.	Miloš	Kundek	<i>Kundek</i>
28.	Nóra	Vörös	<i>Vörös</i>
29.	Timea	Papp	<i>Papp</i>
30.	Viktor	Schanz	<i>Schanz</i>
31.	Kristóf	KucSORA	<i>KucSORA</i>
32.	Zsuzsa	Gajdán	<i>Gajdán</i>
33.	Attila	Várfalvi	<i>Várfalvi</i>
34.	Árpád	Bakay	<i>Bakay</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

3

35.	Gábor	Szakács	<i>Szakács</i>
36.	Márta	Jakab	<i>Jakab</i>
37.	Renáta	Répási	<i>Répási</i>
38.	Árpád	Aszlajov	<i>Aszlajov</i>
39.	Zsuzsanna	Kovács Péterné	<i>Kovács Péterné</i>
40.	Szilvia Ágnes	dr. Olajos	<i>dr. Olajos</i>
41.	Zsolt	Leszkó	<i>Leszkó</i>
42.	Gábor	Szakács	<i>Szakács</i>
43.	Márta	Jakab	<i>Jakab</i>
44.	Magdolna	Molnár	<i>Magdolna Molnár</i>
45.	Ágoston	Csehi	<i>Ágoston Csehi</i>
46.	Attila Dávid	Molnár	<i>Attila Dávid Molnár</i>
47.	Zsolt Endre	Tamás	<i>Zsolt Endre Tamás</i>
48.	Miklós	Gyalai-Korpos	<i>Miklós Gyalai-Korpos</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

4



49.	Bence	Szalonna	Tid(y)Up	Szalonna Bence
50.	Ágnes	Zákány		Ágnes Zákány
51.	Zoran	Stojanovic		Zoran Stojanovic
52.	Miodrag	Zivancev		Miodrag Zivancev
53.	Mirjam	László		Mirjam László
54.	Márk	Salzmann		Márk Salzmann
55.	Zuzana	Lacková		Zuzana Lacková
56.	Štefan	Lacko		Štefan Lacko
57.	Lucia	Márton		Lucia Márton
58.	MAREK	TARAC		MAREK TARAC
59.	LSAVAD	IVANFI		LSAVAD IVANFI
60.	Stefan	Mento		Stefan Mento
61.	JAROSLAV	TEŠLIAR		JAROSLAV TEŠLIAR
62.	EVA	COLEŠTEBOVA		EVA COLEŠTEBOVA

63. JÚLIA

BODNÁROVÁ

Júlia Bodnárová

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

64. MARY

LEBICOVA

Mary Lebicová

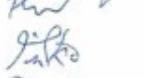
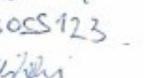
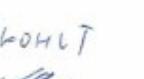
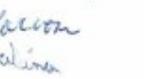
- 65. MONIKA RARACKA 
- 66. JÁN BALOGH  FLORENCE S.V.O
- 67. EDITA TAKACOVA 
- 68. DAVID NAGY 
- 69. Richard Othman 
- 70. Doro Köster 
- 71. MARCU PRISTAS 
- 72. Piotr Wierens 



Prezenčná listina

z účasti na medzinárodnom environmentálnom projekte Tid(y)UP v zbere odpadu z rieky a pobrežných pozemkov Bodrogu, konaného v dňoch 7.9.2021 na slovenskej strane.

Študenti a pedagógovia SSOŠ DSA Trebišov :

Meno, priezvisko	Podpis
1. RASTISLAV KOLI	
2. Ján Marunič	
3. Kevin Fenyecs	
4. Marek Duplinský	
5. Alex Garenich	
6. Radoslav Tímko	
7. Boris Tímko	
8. Oliver Pilač	
9. Jedin Muzsi	
10. Zoltán Vékri	
11. TOMÁŠ BARTOVIČ	
12. Patrik Tóth	
13. ŠTEFAN KOHLT	
14. LUCIAN RAKIČ	
15. MARTIN ČERNÁK	
16. MARIO BABČAN	
17. Marius Zsócs	
18. Elias Köstner	
19. Josef Nad	
20. David Horváth	
21. Damian Malina	



- | | |
|------------------------|-------------|
| 22. SAMUEL KLČERA | Kučera |
| 23. TOMÁŠ MAHOZÁK | Mahožák |
| 24. JAN TURTÁK | Turták |
| 25. RICARDO ISACO | Isaco |
| 26. DAMIÁN TOTH | Toth |
| 27. MARKO PARIZEK | Parizek |
| 28. Izidor Jóni | Jóni |
| 29. Yannel Borclás | Borclás |
| 30. Badoska Eics | Eics |
| 31. LUKAŠ SEMAN | Seman |
| 32. Novon Zvezdovskij | Zvezdovskij |
| 33. Mado Savario | Savario |
| 34. Dominik Hlavac | Hlavac |
| 35. Frederik Karvickak | Karvickak |
| 36. Miroslav Hrabec | Hrabec |
| 37. Peter Jolius Žiga | Ziga |
| 38. Dániel Mészáros | Mészáros |
| 39. Marko Štúr | Štúr |
| 40. Richard Rudiš | Rudiš |
| 41. | |
| 42. | |
| 43. | |
| 44. | |
| 45. | |



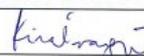
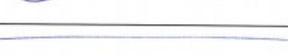
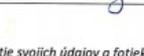
(30)

Prezenčná listina z pilotnej akcie - čistenie rieky Bodrog
Attendance list from the pilot action – clean-up of Bodrog river

Projekt / Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers - Tid(y)Up, DTP3-620-2.1.

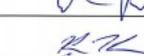
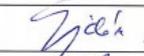
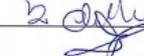
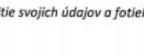
Termín / Date: 08.09.2021

Miesto / Location: Vyšné Berecky / Sárospatak

P.č.	Meno	Priezvisko	Podpis
1.	Henrieta	Királvargová	
2.	Terézia	Paňková	
3.	Luboš	Grajcár	
4.	Jana	Vargová	
5.	Ladislav	Stupák	
6.	Lukáš	Kostensky	

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1

7.	Nóra	Vörös	
8.	Tímea	Papp	
9.	Viktor	Schanz	
10.	Kristóf	Kucsora	
11.	Zsuzsa	Gajdán	
12.	Attila	Várfalvi	
13.	Árpád	Bakay	
14.	Gábor	Szakács	
15.	Márta	Jakab	
16.	Renáta	Répási	
17.	Árpád	Aszljajov	
18.	Zsuzsanna	Kovács Péterné	
19.	Szilvia Ágnes	dr. Olajos	
20.	Zsolt	Leszkó	

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



21.	Gábor	Szakács	
22.	Márta	Jakab	
23.	Magdolna	Molnár	
24.	Ágoston	Csehi	
25.	Attila Dávid	Molnár	
26.	Zsolt Endre	Tamás	
27.	Miklós	Gyalai-Korpos	
28.	Bence	Szalonna	
29.	Ágnes	Zákány	
30.	Zoran	Stojanovic	
31.	Miodrag	Zivancev	
32.	Mirjam	László	
33.	Márk	Salzmann	
34.	JAROSLAV	A-DREJR	

35. MÁRTA

KUSCOVA



Podpisanim tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.



Romanian-Serbian cleanup - April 07-09, 2022


Interreg 
 Danube Transnational Programme
 Tid(y)Up


 ECHNPA DE SALVARE SPECIALE SATU MARE SPECIALIS MENTŐCSOPORT SZATMÁRMEZŐI
101 40102 Bănu Măre Str. Pădurea Receșilor 66-68 Tel: (+4) 0752 832 386 Fax: (+4) 0752 832 386

Lista voluntarilor participanți la acțiunea de colectare a deșeurilor de-a lungul unei secvențe a râului Bega

List of volunteers participating in the waste collection (clean-up) action along a sequence of the floodplains and/or from water of Bega River

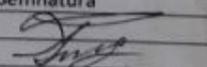
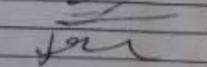
Referință:
 Implementarea proiectului cu titlul „Urmărirea plasticului de la sursă până la mare: Planul integrat de acțiune Tisa-Dunăre pentru eliminarea poluării cu plastic a râurilor” - Interreg DTP-620-2.1.-Tid(y)Up.

Reference:
 Implementation of the project „F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers” | Interreg DTP-620-2.1.-Tid(y)Up

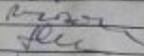
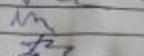
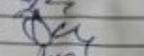
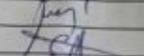
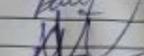
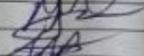
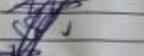
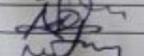
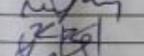
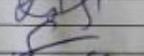
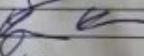
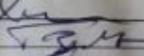
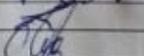
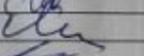
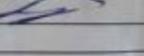
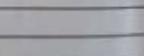
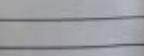
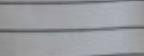
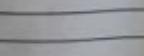
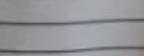
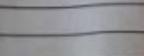
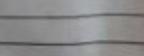
Locația/location Timisoara Romania
 Perioada/period 07.04.2022

Subsemnatul/a declar, că particip la acțiunea de colectare a deșeurilor de-a lungul râului Bega (din zonele inundabile și/sau din apă), în mod voluntar, pe proprie răspundere. Am fost informat(ă) de către organizatori cu privire la sarcinile voluntarilor, condițiile de mediu, precum și măsurile de precauție care trebuie luate pentru propria mea siguranță.

I, the undersigned, declare that I am taking part in the waste collection (clean-up) action from the floodplains and/or from water of Bega River, voluntarily, on my own responsibility. I was informed by the organizers about the tasks of the volunteers, the environmental conditions, as well as the precautions to be taken for my own safety.

Nr.crt.	Name of participant/ Nume participant	Organization/ organizatia	Signature/ Semnătură
1.	Felix Szabolcs	MULTISALVA	
2.	Szilárdi ROBERT	MULTISALVA	
3.	MERA ZOLTI	MULTISALVA	
4.	MASA ZOLTI	MULTISALVA	

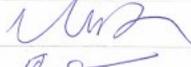
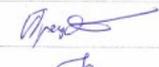


 Interreg Danube Transnational Programme Tid(y)Up		 ECHIPA DE SALVARI SPECIALE SATU MARE SPECIALIS MENTŐCSOPORT SZATMÁRMEZŐTI	
5.	Fălcușen Clotilde	APM TIMIȘ	
6.	BALCA IULIA	APM TIMIȘ	
7.	Berbuș Ștefan	APM TIMIȘ	
8.	Mărușă	APM TIMIȘ	
9.	Popa Cornelia	APM TIMIȘ	
10.	APRIL NICOLAE	APM TIMIȘ	
11.	Popescu Paulina	APM TIMIȘ	
12.	Popescu Cosmina	APM TIMIȘ	
13.	Popescu Corina	APM TIMIȘ	
14.	FRONTA CALIN	APM TIMIȘ	
15.	MUSCA CORINA	APM TIMIȘ	
16.	Filiș Aurel	APA BORDO	
17.	Mădălin Roman	APA BORDO	
18.	SORHEA ZENO	ABA BORDO	
19.	DR. VIORIC ANIȘOARA	APA BORDO	
20.	BLAGA VICTORIN	APM BORDO	
21.	DANIEL ROMULUS	APM TIMIȘ	
22.	Lungu Marcel	APM TIMIȘ	
23.	KUCSORA KRISTOF	KOMPACT SLOVAKIA	
24.	LASZLO NIKOLAI	KOMPACT SLOVAKIA	
25.	GYALAI-KOZMA MILOS	THU / PLASTIC CAP	
26.	KALAS KRISTINA	THU / PLASTIC CAP	
27.	KOCHNER ANITA	THU / PLASTIC CAP	
28.	VAMSI ZOLTAN	THU / PLASTIC CAP	
29.	FILIP STANISLAV	MULTISALVA	
30.	BARON CRISTINA	MULTISALVA	
31.	MOLNAR RIMON	MULTISALVA	
32.	SEIBLY ISTVAN	-1-	
33.			
34.			
35.			
36.			
37.			
38.			
39.			
40.			
41.			
42.			
43.			
44.			
45.			



Attendance list for the pilot action – clean-up of Bega and Tisa River (RO/RS)

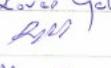
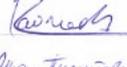
Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up
 Date: 8th April 2022
 Location: Becej

	NAME	INSTITUTION	SIGNATURE
1	Stabdes Faleg	MULTISALVA	
2	székely István	-/-	
3	BABOS CLAUDIU	-/-	
4	Игорина Катяевна	-/-	
5	Ирина Иванова	ФТН	
6	Илиана Буралица	ФТН	
7	Бачуш Лануеца	ФТН	
8	Мурона Марявета	ФТН	M. Maraveta

By signing this participant list, I give a consent to Termesztiszt.hu to use my data and photos of me in connection with the Tid(y)Up project.

1



	NAME	INSTITUTION	SIGNATURE
9	Čoušer Borutai		
10	Gabor Kovacs		Gabor Kovacs
11	Белна Марија Петровић	ФТН	
12	Анања Мангићковић	ФТН	A. Mangićković
13	AUREL BUDIHLITZ		
14	Marina Raonić	FTN	
16	Anja Filipović	FTN	Ana Filipović
17	Đaniša Mungjanin	Kompakt Slovacka	
18	Kucson Kristof	Kompakt Slovacka	
19	DE TAMAS ZSOLT	T. HU petkoar	
20	Polovirani Dario	T. HU petkoar	
21	Danica Petric	FTN	

By signing this participant list, I give a consent to Termesztiszt.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



	NAME	INSTITUTION	SIGNATURE
22	Aleksandra Stvanovski	FTN	<i>Stvanovski A.</i>
23	Lukac Jovan	FTN	<i>Jovan Jovan</i>
24	RUPAR MILAN	FTN	<i>Rupar Milan</i>
25	VAZOVCI TIBOR	GLAS PREDAKA	<i>Vazovci Tibor</i>
26	Apro Karoly	— " —	<i>Apro Karoly</i>
27	STEVA SIBO	VODE VOJVODINE	<i>Steva Sibo</i>
28	KERICANSKI LUCIA	— " —	<i>Kericanski Lucia</i>
29	HONILSKI IGOR	— " —	<i>Honilski Igor</i>
30	ĐUKIC SLAVKO	— " —	<i>Đukic Slavko</i>
31	SARAC MARKO	— " —	<i>Sarac Marko</i>
32	ŠYKUTI ZORAN	OTH - UZHAC	<i>Šykuti Zoran</i>
33	POLYURA MARTA	BAČKO P. SELO	<i>Polyura Marta</i>

By signing this participant list, I give a consent to Termesztelme.hu to use my data and photos of me in connection with the Tid(y)Up project.

3



	NAME	INSTITUTION	SIGNATURE
34	Kórmény Imre	VTŠ - Subotica	<i>Kormeny Imre</i>
35	GYALAI-KARACS NIKOLAJ	THU / Plastik Csep	<i>Gyalai-Karacs Nikolaj</i>
36	KARACS KRISTINA	— " —	<i>Karacs Kristina</i>
37	MUDRAG ZIVANČEV	UNS	<i>Mudrag Zivančev</i>
38	Olivera Marić	BUM	<i>Ol.</i>
39	Ana Marić	BUM	<i>Marić.</i>
40	BOEDAN SUBOTIČKI	BUM	<i>Boedan Suboticki</i>
41	Samanida Subotićki	BUM	<i>Samanida</i>
42	Ćuracija Usturočaku	BUM	<i>U.Ćuracija</i>
43	Vajza Subakov	BUM	<i>Vajza Subakov</i>
44	Nebojša Zarić	BUM	<i>NBZ</i>
45	Arucica Bojart	— " —	<i>Arucica</i>

By signing this participant list, I give a consent to Termesztelme.hu to use my data and photos of me in connection with the Tid(y)Up project.

4



	NAME	INSTITUTION	SIGNATURE
46	DESAN MILORADUOVIĆ	FTN	<i>Desan Miloradović</i>
47	VISNTJA NERZID	INŽENJER ZAŠTITE ŽIV. SREDINE	<i>V. Nerzid</i>
48	IGOR JEZDIMIROVIĆ	ENVIRONMENTAL ENGINEERS	<i>Igor Jezdimirović</i>
49	DESAN UBAVIN	FTN	<i>Desan Ubavin</i>
50			
51			
52			
53			
54			
55			
56			
57			

By signing this participant list, I give a consent to Termeszteljes.hu to use my data and photos of me in connection with the Tid(y)Up project.

5



Attendance list for the pilot action – clean-up of Bega and Tisa River (RO/RS)

Project: F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Date: 9th April 2022

Location: Novi Becej

	NAME	INSTITUTION	SIGNATURE
1	AMILIA D. KOLNAR	THU FILMUNGLE PÉTERFÉ	<i>Amilia D. Kolnar</i>
2	ESOLT TIBOR	Természeti Filmklub Péterfő	<i>Esolt Tibor</i>
3	MICRAGA ZIVANOVIC	UNS	<i>Micraga Zivanovic</i>
4	VAZSONYI TIBOR	Glas Péterfő	<i>Vazsonyi Tibor</i>
5	APRO KAROLJ	— " —	<i>Apro Karoly</i>
6	ANUZA MUNGYUHOVIZ	FTN	<i>A. Mungyuhoviz</i>
7	ANNA TURKUBAL	FTN	<i>Anna Turkubal</i>
8	MARIKA PAVICIC	FTN	<i>Marika Pavicic</i>

By signing this participant list, I give a consent to Termeszteljes.hu to use my data and photos of me in connection with the Tid(y)Up project.

1



	NAME	INSTITUTION	SIGNATURE
9	Aleksandra Skvarovski	FTN	Skvarovskiff
10	Јулка Јован	FTN	Julka Jovan
11	РУПАР МИЛАН	ФТН	Rupar Milan
12	Мирана Марковић	ФТН	Mirana Markovic
13	Мирна Николић	ФТН	Mirna Nikolic
14	Бачаћ Јанковић	ФТН	Bacac Janovic
16	Илија Бркић	ФТН	Ilija Brkic
17	СРЕЉКА ИСТИЋ	MULTISALVA	Sreljka Istic
18	Felix Stribos	MULTISALVA	Felix Stribos
19	BAJRO CLAUDIU	MULTISALVA	Bajro Claudiu
20	MOLNAR RUDOLF	MULTISALVA	Molnar Rudolf
21	DEJAN UBAVIN	FTN	Dejan Ubavin

By signing this participant list, I give a consent to Termesztelme.hu to use my data and photos of me in connection with the Tid(y)Up project.

2



	NAME	INSTITUTION	SIGNATURE
22	Валентина Влашкић	НОВИ БЕЧЕЈ	Valentina Vlashtic
23	Мирана Максимовић	НОВИ БЕЧЕЈ	Mirana Maksimovic
24	МАЗА ВИДАКОВИЋ	НОВИ БЕЧЕЈ	Maza Vidakovic
25	БОРИС НИКОЛИЋ	НОВИ БЕЧЕЈ И Ј. П. БЕЧЕЈ	Boris Nikolic
26	Игор Влашкић	НОВИ БЕЧЕЈ	Igor Vlashtic
27	Моника Јеор	ВОДЕ ВОЈВОДИНЕ	Monika Jeor
28	Ђукић Јанко	- / / -	Djukic Janko
29	KIRJANSKI ZIVICA	- / / -	Kirjanski Zivica
30	VESELIN BEJANOVIC	CRBC / UNS	Veselin Bejanovic
31	Ђукић Јоран	ФТН - ИЗНС	Djukic Joran
32	ЗЕЛКО СИЉИЋ	УОББ СОЈУГОЛТО	Zeljko Siljic
33	МИЛКА СРБИЋ	КТО	Milka Srbic

By signing this participant list, I give a consent to Termesztelme.hu to use my data and photos of me in connection with the Tid(y)Up project.

3



	NAME	INSTITUTION	SIGNATURE
34	Теодора Вичичић	Нови Бечеј	Теодора В.
35	Николина Деренџи	Нови Бечеј	Николина Д.
36	Ивана Зоран	Нови Бечеј	Ивана
37	Борис Мишовић	Н.Ч.Н.БЕЧЕЈ	Борис М.
38	БЕРБАКОВ Никола	— / —	Бербаков Н.
39	— / — ИВАН	— / —	Иван
40	УСЕНИЊИЋ ПРЕДРАГ	— / —	Предраг
41	ФРУЖА ЛАМИР	— / —	FRUŽA D.
42	МЕСАРОШ ИВИЦА	— / —	Месарош И.
43	ЧОКИЋ РАДОСЛАВ	— / —	Чокић Р.
44	СЕЊИ ЂЕВИЋ	— / —	Senjić Đ.
45	ЕМИЛ СТЕВАНОВ	ОПШТИНСКА УПРАВА Н.БЕЧЕЈ ПОСЛОВИ ЗАШТИТЕ ЖИВ. СРЕДИШТА	Емил Стеванов

By signing this participant list, I give a consent to Termeszteljes.hu to use my data and photos of me in connection with the Tid(y)Up project.

4



	NAME	INSTITUTION	SIGNATURE
46	Dušan Miroslavić	FTN	Dušan M.
47	САША ДУЖАН	ТУРНАТНИЦА ОРГАН ЗАШТИТЕ Ж.С.	Саша Д.
48	ВИСНЈА НЈЕЖИЋ	ИНЖЕНЈЕР ЗАШТИТЕ ЖИВ. СРЕДИШТА	Виснја Н.
49	IGOR JEŽIĆ	ENVIRONMENTAL ENGINEERS	Igor Ježić
50			
51			
52			
53			
54			
55			
56			
57			

By signing this participant list, I give a consent to Termeszteljes.hu to use my data and photos of me in connection with the Tid(y)Up project.

5



Bulgarian-Romanian cleanup - April 29-May 01, 2022


Interreg 
 Danube Transnational Programme
 Tid(y)Up


 ECHIPA DE SALVARI SPECIALE
 SATU MARE SPECIÁLIS MENTŐCSOPORT
 SZATMÁRNEMETI
RO 44122 Satu Mare Str. Pădurea Nouă nr. 81 Tel: (+4) 0720 802 280, Fax: (+4) 0741 841 899

Lista voluntarilor participanți la acțiunea de colectare a deșeurilor de-a lungul unei secvențe a râului Dunărea
List of volunteers participating in the waste collection (clean-up) action along a sequence of the floodplains and/or from water of Danube River

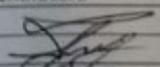
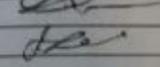
Referință:
 Implementarea proiectului cu titlul „Urmărirea plasticului de la sursă până la mare: Planul integrat de acțiune Tisa-Dunăre pentru eliminarea poluării cu plastic a râurilor ”- Interreg DTP-620-2.1.-Tid(y)Up.

Reference:
 Implementation of the project „F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers” | Interreg DTP-620-2.1.-Tid(y)Up

Locația/location Oltenița, România
 Perioada/period 29.04.2022

Subsemnatul/a declar, că particip la acțiunea de colectare a deșeurilor de-a lungul râului Dunărea (din zonele inundabile și/sau din apă), în mod voluntar, pe proprie răspundere. Am fost informat(ă) de către organizatori cu privire la sarcinile voluntarilor, condițiile de mediu, precum și măsurile de precauție care trebuie luate pentru propria mea siguranță.

I, the undersigned, declare that I am taking part in the waste collection (clean-up) action from the floodplains and/or from water of Danube River, voluntarily, on my own responsibility. I was informed by the organizers about the tasks of the volunteers, the environmental conditions, as well as the precautions to be taken for my own safety.

Nr.crt.	Name of participant/ Nume participant	Organization/ organizatia	Signature/ Semnătură
1.	Enrica Simbala	MULTISALVA	
2.	STANCIU ROBERT	MULTISALVA	
3.	NERU ZSOLTI	MULTISALVA	
4.	HASA ZSOLTI	MULTISALVA	

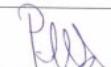
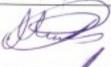


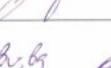
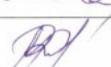
 Interreg  Danube Transnational Programme Tid(y)Up		 ECHIPĂ DE SALVARE SPECIALE SATU MARE SPECIALIS MENTŐCSOPORT SZATMÁRHEMETI <small>812 480123 Satu Mare Str. Pădurea Receului Nr. 82 Tel: (+4) 0752 852 886 Fax: (+4) 0741 941 888</small>	
5.	BUGUR ARIANA	HIM CALARAS	Ay
6.	CRIVATU LAURANDU	APM CALARAS	Ay
7.	Cyta Alexandra	APM CALARAS	Ay
8.	Chir Iulian	APM Ocetaru	Ay
9.	TOMBER IOHES	A.P.M. COE	Ay
10.	SANDU GHEORGHE	APM CALARAS	Ay
11.	CHIRIOBEANU ACEX	IRIDEX	Ay
12.	BOZAGU ANCA ADRIANA	IRIDEX	Ay
13.	PANU DOBINEZ	IRIDEX	Ay
14.	PETRU TUDOR	IRIDEX	Ay
15.	PANU ANDREA	IRIDEX	Ay
16.	FEREC IOAN	IRIDEX	Ay
17.	BACAN IOAN	IRIDEX	Ay
18.	ANGHIZ ILIE	IRIDEX	Ay
19.	IVAN VASILE	IRIDEX	Ay
20.	SIRAN VIOLA	IRIDEX	Ay
21.	BACAN TARUS	IRIDEX	Ay
22.	DIACAN IOAN	IRIDEX	Ay
23.	DINCA GHEORGHE	IRIDEX	Ay
24.	HOLMAN RIMOND	MULTISALVA	Ay
25.	SEBORIAN P. PABST	MULTISALVA	Ay
26.			
27.			
28.			
29.			
30.			
31.			
32.			
33.			
34.			
35.			
36.			
37.			
38.			
39.			
40.			
41.			
42.			
43.			
44.			
45.			



LIST OF PARTICIPANTS

in the "Pilot action for macrowaste cleaning along the Bulgarian part of the Danube" (WP T2)
 Project: „F(ol)low the Plastic from source to the sea: Tisza-Danube integrated action plan to eliminate plastic
 pollution of rivers - Tid(y)Up - Danube Transnational Programme
 Tutrakan, 29.04 – 01.05.2022

№	Name, Family	Organization	E-mail	Signature
1	Росица Георгиева	МУ "Еп. В. Дреславски"	rosicagol@gmail.com	
2	Ирена Кочухарова	МУ	krastin_@abv.bg	
3	Шонета Лимитрова	Добротоу	janet555ca@abv.bg	
4	Марина Хамнова	МО-БАН	mimidamgova676@abv.bg	
5	Анна Иванова Пасанка	Добротоу	annapetkova@gmail.com	

№	Name, Family	Organization	E-mail	Signature
6	Стефка Христова	АИКОПО-Варна	s.kristova@shu.bg	
7	Радослав Петков	МО-БАН	radoslav.1962@abv.bg	
8	СВЕПЛАНА МИХОВА	МО-БАН	shm75@yahoo.com	
9	Мина Василев	МО-БАН	minavasilov@abv.bg	
10	Ванеса Цветанова	ТУ-ВАРНА	vanessa.cvetanova@abv.bg	
11	Наталия Василева	МО-БАН ТУ-ВАРНА	natali166@abv.bg	
12	Веселин Сардовски	ТУ-Варна	vsardovski@yahoo.com	



No	Name, Family	Organization	E-mail	Signature
13	гос. Панчева Тончева	Технически университет - Варна	toncheva@abv.bg	
14	Дария Василева	Технически университет Варна	darig.vasilева@abv.bg	
15	Катерина Георгиева	Технически университет - Варна	ggydyulova@abv.bg	
16	Милена Кръстьева	Технически университет Варна	nokoo512@abv.bg	
17	Милена Трънкова	ТУ - Варна	lilitr@abv.bg	
18	Димитрина Димитрова	ТУ - Варна	d.dimitrova5@abv.bg	
19	Десислава Димитрова	ТУ - Варна	desislava.dimitrova@abv.bg	

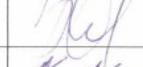
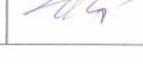
No	Name, Family	Organization	E-mail	Signature
20	Диана Димитрова	ТУ - Варна	diana125210@abv.bg	
21	Стефани Славова	ТУ - Варна	st.slavova00@gmail.com	
22	Гузела Аменбекובה	УО-БАН	szhemberova@gmail.com	
23	Елиза Ковачева	ИЕГ - Варна	eliza.kovacheva@gmail.com	
24	Снежана Снежкова	ТУ - Варна	snezeva2002@gmail.com	
25	Наталья Сосисева	ТУ - Варна	natali3669@abv.bg	
26	Снежана Снежкова	ТУ - Варна	s.snezhkova@shu.bg	

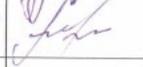


No	Name, Family	Organization	E-mail	Signature
27	Анна Пензарица	УУ - Угест	Atrendajilova@gmail.com	
28	Бриана Тонвал	УО - БАИ	braywardio	
29	Александра Александрова	УНБ - БАИ	alexandra@abr.bg	
30	Улеана Журица	УУ	ivelina-efimova@yuloo.com	
31	Ула Улаиш	Аодоро кеу		
32	Улеана Марова	УО - БАИ	uleana@yuloo.com	
33	ДПЛО ДАВИД МОЛНОК	ТНУ, ПУСНК САР	ahly.pct@yuloo.com	

No	Name, Family	Organization	E-mail	Signature
34	Улеана Журица	УНБ - БАИ	uleana@yuloo.com	
35	Александра Александрова	УО - БАИ	alexandra@abr.bg	
36	Улеана Журица	УНБ - БАИ	ivelina-efimova@yuloo.com	
37	Улеана Журица	УО - БАИ	uleana@yuloo.com	
38	Улеана Журица	УНБ - БАИ	uleana@yuloo.com	
39	Улеана Журица	УО - БАИ	uleana@yuloo.com	
40	ТАНАС ЗСОЛС	Темисафилска Рибна Експертна Група	tanassold@temisafila.com	



No	Name, Family	Organization	E-mail	Signature
41	Димитър Каянчев	госпроборна		
42	Борис Дечков KURS	госпроборна		
43	Зорница Мерезова	госпроборна		
44	KUCSORA KRISTOF	KOHARCT LOHARNO, SK		
45	MOLNAR OTILY	THH		
46	Tolga Kantarov			
47	Georgi Goranov			

No	Name, Family	Organization	E-mail	Signature
48	Ива Пунчева - Ковачева	ИКО-БПАН	ivachkova-pas@...	
49	Горан Дорал	P.KCM		
50	Нориспаир Доиман	Прел		
51	Мигна Цветанова	СНУ ^{из програм} Српска-из програм	gnajkova@... lidiya.svet@...	
52	Мина Пунчева	Препом ТН ЕОД	atv.uj@... apronom.bn@...	
53	Орнана Пунчева	госпроборна		
54	Ана Тасарова	госпроборна		



No	Name, Family	Organization	E-mail	Signature
55	Кася Игоромови	Добротонск	naef	
56	Лизана Георгиевс	- " -	georg	
57	Цверомна Суменовс	- " -		svet
58	Тановела Тезова	- " -		tezo
59	Нимонан Тезов	- " -		tezo.
60	Тезов Маринот	"		Tez
61	Камил Кандишева	"		Kand
62	Аманасис Аманасовс	"		aman

No	Name, Family	Organization	E-mail	Signature
63	Милет Ганев	ФРАК ЕАД		gan
64	Кристиан Канзел	рн бгар		kan
65	Тинисмир Канзел	рн бгар		kan
66	Нимонан Рагел	рн бгар		rag
67	Мариан Рагел	босаз нс корис		rag
68	Камелия Кичева	- " -		kich
69	Светла Пурдиковс	добротонск		pur



№	Name, Family	Organization	E-mail	Signature
70	Самсонов Игорь	госхоз		
71	Светлана Васильева	МБАР - Курск	-	
72	Воронцов Павел	госхоз		
73	Даниил Сергеевич	госхоз		
74				
75				
76				



Ukrainian cleanup - May 13-15, 2022



Attendance list

Project: *Tid(y)Up* from the first to the last. The Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1-Tid(y)Up

Latorca Clean-Up Action (UA) | Monday, 13th May 2022

Location: Velyka Dobron

	NAME	SIGNATURE
1	Bardo Gyula	Bardo
2	Rati Ferenc	Rati
3	Göncü Krisztián	Göncü
4	Herczeg Sándor	Herczeg
5	Nagy András	Nagy
6	Misik Alex	Misik
7	Balog Barnabás	Balog
8	Papp Róbert	Róbert



	NAME	SIGNATURE
9	Papp Gyula	Papp
10	Dávid Zoltán	Dávid
11	Órosz István	Órosz
12	Órosz György	Órosz
13	Balog Róbert	Balog
14	Katona László	Katona
16	Sina Szabolcs	Sina
17	Dávid János	Dávid
18	Lakatos Róbert	Lakatos
19	Fogor Levente	Fogor
20	Fogor Sándor	Fogor
21	Benedek László	Benedek

By signing this participant list, I give a consent to Tid(y)Up to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
22	Lakatos Andras	<i>[Signature]</i>
23	Horvat Sandor	<i>[Signature]</i>
24	Lazny Karol	<i>[Signature]</i>
25	Szavinsz Marianna	<i>[Signature]</i>
26		
27		
28		
29		
30		
31		
32		
33		

By signing this participant list, I give a consent to Termesztudom.hu to use my data and photos of me in connection with the Tid(y)Up project.



Attendance list

Project: Follow the Plastic from source to the sea: Tica-Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up

Latorca Clean-Up Action (UA) | Monday, 13th May 2022

Location: Velyka Dobron

	NAME	SIGNATURE
1	Katona Ferenc	<i>[Signature]</i>
2	Bordó József	<i>[Signature]</i>
3	Tydy Szegej	<i>[Signature]</i>
4	Katona Marianna	<i>[Signature]</i>
5	Poso Anorec Ena	<i>[Signature]</i>
6	Mirah Serub	<i>[Signature]</i>
7	Katona Bebi	<i>[Signature]</i>
8	Pécsi Galina	<i>[Signature]</i>

By signing this participant list, I give a consent to Termesztudom.hu to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
9	Levente Róbert	<i>[Signature]</i>
10	Yanis Adile	<i>[Signature]</i>
11	Novács Viktória	<i>[Signature]</i>
12	Hidi Fainos	<i>[Signature]</i>
13	Мишетин Олександр	<i>[Signature]</i>
14	Бай Виктор	<i>[Signature]</i>
16	Гнатченко Катерина	<i>[Signature]</i>
17	Bodó Zsolt	<i>[Signature]</i>
18	Waggy Ferenc	<i>[Signature]</i>
19		
20		
21		

By signing this participant list, I give a consent to Termesztudományok.hu to use my data and photos of me in connection with the Tid(y)Up project.



Attendance list

Project: Tid(y)Up the first. From source to the sea. The Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1.-Tid(y)Up
 Lotoreo Clean-Up Action (UA) | Monday, 14th May 2022
 Location: Velyka Dobron

	NAME	SIGNATURE
1	Szanyi Márta	<i>[Signature]</i>
2	Szanyikó Marianna	<i>[Signature]</i>
3	Bodó Zsolt	<i>[Signature]</i>
4	Ráti Ferenc	<i>[Signature]</i>
5	Ante TIBOR	<i>[Signature]</i>
6	G. Katona Fainos	<i>[Signature]</i>
7	Hecceg Sándor	<i>[Signature]</i>
8	Waggy Andor	<i>[Signature]</i>

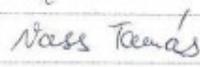
By signing this participant list, I give a consent to Termesztudományok.hu to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
9	Balog Levente	Balog
10	Tuj Szergej	Tuj
11	Bucob József	Bucob
12	Gama Sándor	Gama
13	B. Balog Imre	B. Balog
14	Wangy Zsuzs	Wangy
16	Gama Sándor	Gama
17	Kochmover Erh	Kochmover
18	KOVACS GÉZÁ	Kovacs
19	David Zsolt	David
20	Papp Rébert	Papp
21	Lakatos Anara's	Lakatos

By signing this participant list, I give a consent to Termesztud.hu to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
22	Lakatos Robert	
23	Tóthszó Attila	
24	Kovács Péter	
25	Honát Sándor	
26	Rávid Daniel	
27	Lakatos Miklós	
28	Máté Lehel	
29	Nass Tamás	
30	Bodó Zoltán	
31	Balogh Róbert	
32	Kovács Attila	
33	Kovács Viktória	

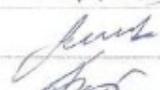
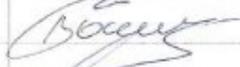
By signing this document, I give a consent to Tid(y)Up to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
34	Hadar Levante	Ingon
35	Hadar Sándor	Ingon
36	Benedek Lilla	Benedek.
37	Sima Seabola	Sima
38	Orosz István	<i>[Signature]</i>
39	Orosz János	<i>[Signature]</i>
40	Pécsi Gyöngyi	<i>[Signature]</i>
41	Pécsi Viktor	<i>[Signature]</i>
42	Szanyi Eleonóra	<i>[Signature]</i>
43	Szanyi Katalin	<i>[Signature]</i>
44	Ményassza Laci	<i>[Signature]</i>
45	Imreopryk Devec	<i>[Signature]</i>

By signing this participant list, you consent to the use of your name and photo of you in connection with the Tid(y)Up project.



	NAME	SIGNATURE
46	Hedi Lajos	
47	Genos Bologya	
48	Hete Lajos	
49	Kolt János	Forrás
50	Misik Ferenc	
51	Bodai Lajos	
52	Vajtovics János	
53	Szanyi János	
54	Simon Béla	
55	Simon Dániel	
56	Vagy Ferenc	
57		

By signing this participant has given consent to the necessary for the use of data and photos of me in connection with the Tid(y)Up project.



Attendance list

Project: Follow the Plastic, from source to the sea: Tisa Danube integrated action plan to eliminate plastic pollution of rivers | Interreg DTP-620-2.1-Tid(y)Up

Latorca Clean-Up Action (UA) | Monday, 15th May 2022

Location: Velyka Dobron

	NAME	SIGNATURE
1	Dávid Zsolt	Dávid
2	Papp Róbert	P
3	Ponornace Erik	Ponornace
4	Sina Szabaly	Sina
5	Bonkó Gábor	Bonkó
6	Szerceq Sándor	Szerceq
7	Órosz Máté	Órosz
8	Tóth Szegej	Tóth

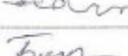
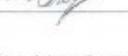
By signing this participant list, I give a consent to Termiszegfalu.hu to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
9	Bocelo Zorlef	Bocelo
10	Pinte TIMOR	
11	G. Katuna Madaryi	
12	Goma Sander	Goma
13	Goma Sander	Goma
14	Babiz Rahmad	Babiz
16	Hidi Fainoo	
17	Hader Kevanta	Fagor
18	Hader Sander	Fagor
19	Benedek Faisli	Benedek
20	Pecsi Viktor	
21	Lanyi Kalmoc	

By signing this participant list, I give a consent to the organization to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
22	Szanyi Eleonóra	
23	Pécsi Galina	
24	Országh István	
25	Bisó Zoltán	
26	Molnár Sándor	
27	Mátsona László	
28	Gömöry Katalin	
29	Dujcsák Ferenc	
30	Mátsona László	
31	Fodor Richárd	
32	Szabó János	
33	Molnár Sándor	

By signing this participant list, I give a consent to Tiszavízjárás.hu to use my data and photos of me in connection with the Tid(y)Up project.



	NAME	SIGNATURE
34	Balog Sándor	Balog
35	Vasli Róbert	Vasli
36	Nuss János	Nuss
37	Hidi Zoltán	Hidi
38	Wass Ferenc	Wass
39	Kovács Miklós	Kovács
40	Mosics Viktória	Mosics
41	Szaniósi Marianna	Szaniósi
42	Szanyi Márta	Szanyi
43		
44		
45		

By signing this participant list, I give a consent to Tamás Székely to use my data and photos of me in connection with the Tid(y)Up project.



Romanian-Hungarian cleanup - May 23-24, 2022

Lista voluntarilor participanți la acțiunea de colectare a deșeurilor de-a lungul unei secvențe transfrontaliere a râului Tur

List of volunteers participating in the waste collection (clean-up) action along a cross border sequence of the floodplains and/or from water of Tur River

Referință:

Implementarea proiectului cu titlul „Urmărirea plasticului de la sursă până la mare: Planul integrat de acțiune Tisa-Dunăre pentru eliminarea poluării cu plastic a râurilor ”- Interreg DTP-620-2.1.-Tid(y)Up.

Reference:

Implementation of the project „F(ol)low the Plastic from source to the sea: Tisa-Danube integrated action plan to eliminate plastic pollution of rivers” | Interreg DTP-620-2.1.-Tid(y)Up

Locația/location

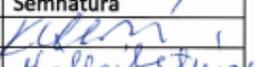
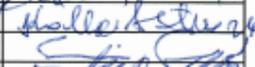
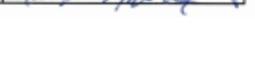
TUR FOLYÓ

Perioada/period

2022 TAVASZ

Subsemnatul/a declar, că particip la acțiunea de colectare a deșeurilor de-a lungul râului Tur (din zonele inundabile și/sau din apă), în mod voluntar, pe proprie răspundere. Am fost informat(ă) de către organizatori cu privire la sarcinile voluntarilor, condițiile de mediu, precum și măsurile de precauție care trebuie luate pentru propria mea siguranță.

I, the undersigned, declare that I am taking part in the waste collection (clean-up) action from the floodplains and/or from water of Tur River, voluntarily, on my own responsibility. I was informed by the organizers about the tasks of the volunteers, the environmental conditions, as well as the precautions to be taken for my own safety.

Nr.crt.	Name of participant/ Nume participant	Organization/ organizatia	Signature/ Semnătură
1.	KALLAI ISTVAN	SONAR	
2.	KALLAI ISTVANNE	SONAR	
3.	SCHEENCI DEBŐ	SONAR	
4.	FARKAS RUDOLF	SONAR	



5.	SZABO CRISTIAN	SOWAR	St C
6.	SZABO PAVEL	SOWAR	George Pana
7.	UDRY ISTVAN	Bukaresche	Loty Elin
8.	Nagy Adria	SATMARCIU	Nagy Maria
9.	Nagy Lutz	SATMARCIU	Nagy Iren
10.	ANGHEL ISTVAN	SOWAR	Figal Jan
11.	ANGHEL ISTVAN	SOWAR	Margaret
12.	Andrei Kovacs Eder	SOWAR	Radu Kovacs Eder
13.	SERGIU CRISTIAN	SOWAR	Sergiu Cr
14.	ZAKARY AGNES	SOWAR	Zakary Agnes
15.	NAGY ISTVAN	Satmarciu	Nagy Istvan
16.			
17.			
18.			
19.			
20.			
21.			
22.			
23.			
24.			
25.			
26.			
27.			
28.			
29.			
30.			
31.			
32.			
33.			
34.			
35.			
36.			
37.			
38.			
39.			
40.			
41.			
42.			
43.			
44.			
45.			



2nd cleanup of Slovakia - June 23-24, 2022



33

Prezenčná listina z čistenia rieky Bodrog

Projekt: Nasleduj plast od zdroja k moru: Tisa-Dunaj integrovaný akčný plán na zníženie znečistenia riek plastmi - Tid(y)Up, DTP3-620-2.1.
Termín: 23.06.2022
Miesto: Zemplín, Ladmovce, Streda nad Bodrogom

P.č.	Meno	Priezvisko	Podpis
1.	Terézia	Paňková	<i>Paňková</i>
2.	Henrieta	Kiráľvargová	<i>Kiráľvargová</i>
3.	Lenka	Krištofová	<i>Krištofová</i>
4.	Valéria	Frischová	<i>Frischová</i>
5.	Lenka	Frischová	<i>Frischová</i>
6.	Matej	Imričko	<i>Imričko</i>
7.	Vanda	Repčoková	<i>Repčoková</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1

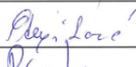
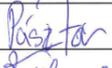
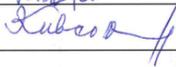


8.	Ladislav	Stupák	<i>Stupák</i>
9.	Marek	Takáč	<i>Takáč</i>
10.	Eva	Beneová	<i>Beneová</i>
11.	Lucia	Beneová	<i>Beneová</i>
12.	Ľuboš	Grajcár	<i>Grajcár</i>
13.	Lukáš	Kostenský	<i>Kostenský</i>
14.	Robert	Javorský	<i>Javorský</i>
15.	Jana	Javorská	<i>Javorská</i>
16.	Matej	Pisarčík	<i>Pisarčík</i>
17.	Juraj	Košara	<i>Košara</i>
18.	Ján	Hudák	<i>Hudák</i>
19.	Róbert	Kiss	<i>Kiss</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



20.	Maroš	Giba	
21.	Dušan	Mydla	v. z. 
22.	Michal	Stacho	
23.	Maroš	Mikluš	
24.	Csilla	Sándor Szabó	
25.	Ladislav	Stupák starší	
26.	Tatiana	Stupáková	
27.	Patrik	Pásztor	
28.	MARTA	KURCOVÁ	
29.	Frederik	Jellinger	
30.	MARTIN	TÓTH	
31.	MATEJ	SZABO	

32. PEZER

BAJZECER



Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

33. KATARINA
34. MIROSLAV
35. ANDREA

HUDÁKOVÁ
BOBOUSKÝ
BRANDEBUROVÁ



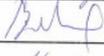


29



Prezenčná listina z čistenia rieky Bodrog

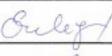
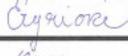
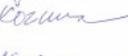
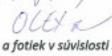
Projekt: Nasleduj plast od zdroja k moru: Tisa-Dunaj integrovaný akčný plán na zníženie znečistenia riek plastmi - Tid(y)Up, DTP3-620-2.1.
Termín: 23.06.2022
Miesto: Ladmovce

P.č.	Meno	Priezvisko	Podpis
1.	ATTILA	POKROK	
2.	ELEONÓRA	POKROKOVÁ	
3.	ALEXANDER	PALEN	
4.	OTTO	TROJA	
5.	DANIEL	VEGSO	
6.	JURAJ	BOGNÁK	
7.	VIKTÓRIA	VARGA	
8.	KATALINA	DEAKOVÁ	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1



9.	JURAJ	PALE	
10.	ALTAJ	EDELBY	
11.	RICHARD	SZOMBÁTHY	
12.	RICHARD	EGRI	
13.	KORNEĽA	EGRIOVÁ	
15.	LADISLAV	KOZMA	
16.	SEBASTIAN	KOZMA	
17.	LADISLAV	BALOG	
18.	JOZEF	TÖLKE	
19.	MARIÁN	GARANČI	
20.	BEATRICA	FLEDECIKA	
21.	KRISTIAN	OLČA	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



13

Prezenčná listina z čistenia rieky Bodrog

Projekt: Nasledujú plast od zdroja k moru: Tisa-Dunaj integrovaný akčný plán na zníženie znečistenia riek plastmi - Tid(y)Up, DTP3-620-2.1.
Termín: 23.06.2022
Miesto: Somotor, Streda nad Bodrogom

P.č.	Meno	Priezvisko	Podpis
1.	Oliwer	Pilát	
2.	Petrík	Toth	
3.	Radoslav	Timko	
4.	Jedrej	Megyas	
5.	Lamuel	Benča	
6.	TONAČ	BABOVIČ	
7.	Božo	Timko	
8.	zof	riľáki	
9.	Zastislav	Kolá	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1

10.	Jan	Nadi	
11.	Dominik	Makina	
12.	STEFAN	KOŠUT	
13.	David	Slavna	
14.			
15.			
16.			
17.			
18.			
19.			
20.			

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



Prezenčná listina z čistenia rieky Bodrog

Projekt: Nasledujú plast od zdroja k moru: Tisa-Dunaj integrovaný akčný plán na zníženie znečistenia riek plastmi - Tid(y)Up, DTP3-620-2.1.
Termín: 23.06.2022
Miesto: Svätá Mária

P.č.	Meno	Priezvisko	Podpis
1.	SOFIA	HORÓCKYOVÁ	<i>Sofia Horáčková</i>
2.	DIANA DANIELA	JUHÁŠKOVÁ	<i>Diana Juhášková</i>
3.	VINCENT	NAGY	<i>Vincent Nagy</i>
4.	ŠTEFAN	PEKÁROVICS	<i>Stefan Pekárovics</i>
5.	ŠTEFAN	SZOTKO	<i>Stefan Szotko</i>
6.	OLIVER	HLAD	<i>Oliver Hlad</i>
7.	JÁN	BARVA	<i>Ján Barva</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1

8.	JOZEF	HORBULÁK	<i>Jozef Horbulák</i>
9.			
10.			

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



13

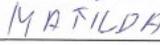
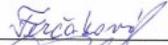
Prezenčná listina z čistenia rieky Bodrog

Projekt: Nasleduj plast od zdroja k moru: Tisa-Dunaj integrovaný akčný plán na zníženie znečistenia riek plastmi - Tid(y)Up, DTP3-620-2.1.
Termín: 23.06.2022
Miesto: Zemplín

P.č.	Meno	Priezvisko	Podpis
1.	MIROSLAV	BANDURA	
2.	KATARINA	BANDUROVA	
3.	MIKULI	FERČÁK	
4.	VĽERIA	FERČÁKOVÁ	
5.	TARJ	LECOVA	
6.	MILKA	SANDOVA	
7.	JINDRI	ŠANDOVA	
8.	JAN	ŠEJLÁK	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1

9.	KAROL	NADÁLY	
10.	MATILDA	LECOVA	
11.	VANESSA	FERČÁKOVÁ	
12.	MIKULÁS	TAKÁCI	
13.	ERIKA	TRAJZOVÁ	

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



34

Prezenčná listina z čistenia rieky Bodrog

Projekt: Nasleduj plast od zdroja k moru: Tisa-Dunaj integrovaný akčný plán na zníženie znečistenia riek plastmi - Tid(y)Up, DTP3-620-2.1.

Termín: 24.06.2022

Miesto: Streda nad Bodrogom, Bořša

P.č.	Meno	Priezvisko	Podpis
1.	Terézia	Paňková	<i>Paňková</i>
2.	Henrieta	Kiráľvargová	<i>Kiráľvargová</i>
3.	Lenka	Krištofová	<i>Krištofová</i>
4.	Valéria	Frischová	<i>Frischová</i>
5.	Lenka	Frischová	<i>Frischová</i>
6.	Matej	Imričko	<i>Imričko</i>
7.	Vanda	Repčoková	<i>Repčoková</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

1



8.	Ladislav	Stupák	<i>Stupák</i>
9.	Marek	Takáč	<i>Takáč</i>
10.	Eva	Beneová	<i>Beneová</i>
11.	Lucia	Beneová	<i>Beneová</i>
12.	Luboš	Grajcár	<i>Grajcár</i>
13.	Lukáš	Kostenský	<i>Kostenský</i>
14.	Katarína	Hudáková	<i>Hudáková</i>
15.	Juraj	Košara	<i>Košara</i>
16.	Ján	Hudák	<i>Hudák</i>
17.	Róbert	Kiss	<i>Kiss</i>
18.	Ladislav	Stupák starší	<i>Stupák</i>
19.	Tatiana	Stupáková	<i>Stupáková</i>

Podpísaním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

2



20.	Patrik	Pásztor	<i>Pásztor</i>
21.	Csilla	Sándor Szabó	<i>Szabó</i>
22.	MARTA	KARCOVA	<i>Karcsóvá</i>
23.	JANA	JAVORSKÁ	<i>Javorská</i>
24.	ROBERT	JAVORSKÝ	<i>Javorský</i>
25.	FREDERIK	TELLINGER	<i>Telling</i>
26.	MIRSLAV	BOBOVSKÝ	<i>Bobovský</i>
27.	ANDREA	BRANDEBUROVA	<i>Brandeburová</i>
28.	ZUZANA	BEHINOVÁ VYCHOZÁČKA	<i>Behinová</i>
29.	JOZEF	BEHINA	<i>Behina</i>
30.	MARTIN	JUHÁSZ	<i>Juhász</i>
31.	BEÁTA	SZABÓ	<i>Szabó</i>

32. MIHÁLIK TOMÁŠ
 33. VÍT HUBINÁK
 34. MARTINA LUKÁŠOVÁ

Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.

3



Prezenčná listina z čistenia rieky Bodrog

Projekt: Nasleduj plast od zdroja k moru: Tisa-Dunaj integrovaný akčný plán na zníženie znečistenia riek plastmi - Tid(y)Up, DTP3-620-2.1.
Termín: 24.06.2022
Miesto: Klin nad Bodrogom

P.č.	Meno	Priezvisko	Podpis
1.	Ján	Iski	<i>Iski</i>
2.	Jozef	Molnár	<i>Molnár</i>
3.	Gabriel	Varga	<i>Varga G.</i>
4.	Zaneta	Naďová	<i>Naďová Z.</i>
5.	Silvia	Szójová	<i>Szójová</i>



Podpisáním tejto prezenčnej listiny dávam svoj súhlas ARR KE na použitie svojich údajov a fotiek v súvislosti s projektom Tid(y)Up.



Press releases

Slovak-Hungarian cleanup	
Name of press	Link to the press release
Novy Cas (also in printed version)	https://www.cas.sk/clanok/2583953/hladinu-a-brehy-bodrogu-obsadili-dobrovolnici-nasu-rieku-cistili-madari-aj-srbi/
Uj Szo	https://uj szo.com/regio/ot-tonna-szemet-a-vizben?fbclid=IwAR2vikAVJVssi2049hD1zCyvYQ43sRQ5d3J0tP8rn6FL6_WuCYAGy0kq_LI
SME	https://dolnyzemplin.korzar.sme.sk/c/22735187/dobrovolnici-buducistit-bodrog-a-jeho-okolie-od-odpadu.html https://plnielanu.zoznam.sk/cistenie-rieky-bodrog/
TASR	https://www.tasr.sk/tasr-clanok/TASR:2021090500000072 https://www.tasr.sk/tasr-clanok/TASR:2021090800000107
Teraz.sk	https://www.teraz.sk/regiony/enviro-dobrovolnici-cistili-rieku-bo/575283-clanok.html
Slovak National TV (RTVS)	https://www.facebook.com/SVP.sk/videos/276427034045427
Radio Regina East (Rádio Regina Východ)	https://www.rtv.slovakia.sk/radio/archiv/1673/1646516
Romanian-Serbian cleanup	
Name of press	Link to the press release
Mojbecej.rs	https://mojbecej.rs/da-nam-svima-bude-draza-cista-tiska-plaza-reka-zasluzuje-bolje/ https://mojbecej.rs/8-april-akcija-ciscenja-obale-i-priobalja-tise/
TV Novi Becej	https://vojvodjanski.com/tvnovibecej/drustvo/2022/03/31/prikljucite-se-akciji-ciscenja-tise-i-priobalja
Blic	https://www.blic.rs/vesti/novi-sad/tisa-puna-plastike-i-polomljenog-stakla-studenti-uzeli-stvar-u-svoje-ruke-i-cistili/ngzw0sk
Gradskeinfo.rs	https://gradskeinfo.rs/ftn-uspesno-organizovao-akciju-ciscenja-reke-tise-11-04-2022/



Nsuzivo	https://nsuzivo.rs/istaknuto/uzeli-stvar-u-svoje-ruke-studenti-ften-a-ciste-tisu-od-plastike-ekspedicija-pocinje-sutra
Faculty of Technical Sciences – Universidad of Novi Sad	https://ms-my.facebook.com/ftn.ns/posts/5352741518079028 http://www.ftn.uns.ac.rs/n978880406/ftn-uspesno-organizovao-akciju-ciscenje-reke-tise-i-njenog-priobalja
Danas	https://www.danas.rs/vesti/drustvo/u-subotu-ciscenje-tise-i-njenog-priobalja-u-novom-beceju/
Bum-Becej	https://bum-becej.org/da-nam-svima-bude-draza-cista-tiska-plaza-ocistimo-obalu-tise/ https://bum-becej.org/bumovci-protiv-30-dzakova-otpada-ko-je-pobednik/
NsHronika	http://www.nshronika.rs/gradske-teme/uzeli-stvar-u-svoje-ruke-studenti-ften-ciste-tisu-od-plastike/
Bulgarian-Romanian cleanup	
Name of press	Link to the press release
PAN.BG	https://pan.bg/view_article-3-554872-showimg0-ekolozite-ot-tu-varna-pochistiha-porechieto-na-bylgarskata-chast-na-reka-dunav.html
BNT2 TV channel	
Radio Shumen Tutrakanski glas - newspaper	
Iridex Group Salubrizare	https://www.iridexsalubrizare.ro/site/materiale-de-informare
Ukrainian cleanup	
Name of press	Link to the press release
Telex	https://telex.hu/kulfold/2022/06/01/karpatalja-latorca-muanyag-szennezes-pet-szanyi-szabolcs-folyotakaritas-civil-szervezet
Duna TV	https://mediaklikk.hu/video/magyar-vilag-2022-05-28-i-adas/?fbclid=IwAR2mDKP8f9FTp354FaJ0t9Aff2fPLYL_LZCVMclBe2BD55Ca8syHiB1HrUo



Kárpáti Igaz Szó	https://kiszozet.net/2022/05/18/a-cel-hogy-az-emberekben-felerosodjon-a-kornyezetvedelem-a-kornyezettudatosag-%E2%94%82kiszozet-hatter/
Kárpátalja – weekly paper	https://karpataljalap.net/2022/05/15/onkentes-munka-vizi-elovilag-megmenteseert?fbclid=IwAR23UYNOreQz-laa7K0nS5AkGXm7q13Cny_J00PfgOtRL-M7SztL5ph8Fh0
Magyar Katolikus Rádió	https://www.facebook.com/watch/?v=1096329587906102
Kossuth Rádió	https://www.facebook.com/watch/?v=1206922876804952
2nd cleanup of Slovakia	
Slovak National TV (RTVS)	https://www.rtvsk.sk/televizia/archiv/13982/335502
Radio Regina East (Rádio Regina Východ)	