

Annual report

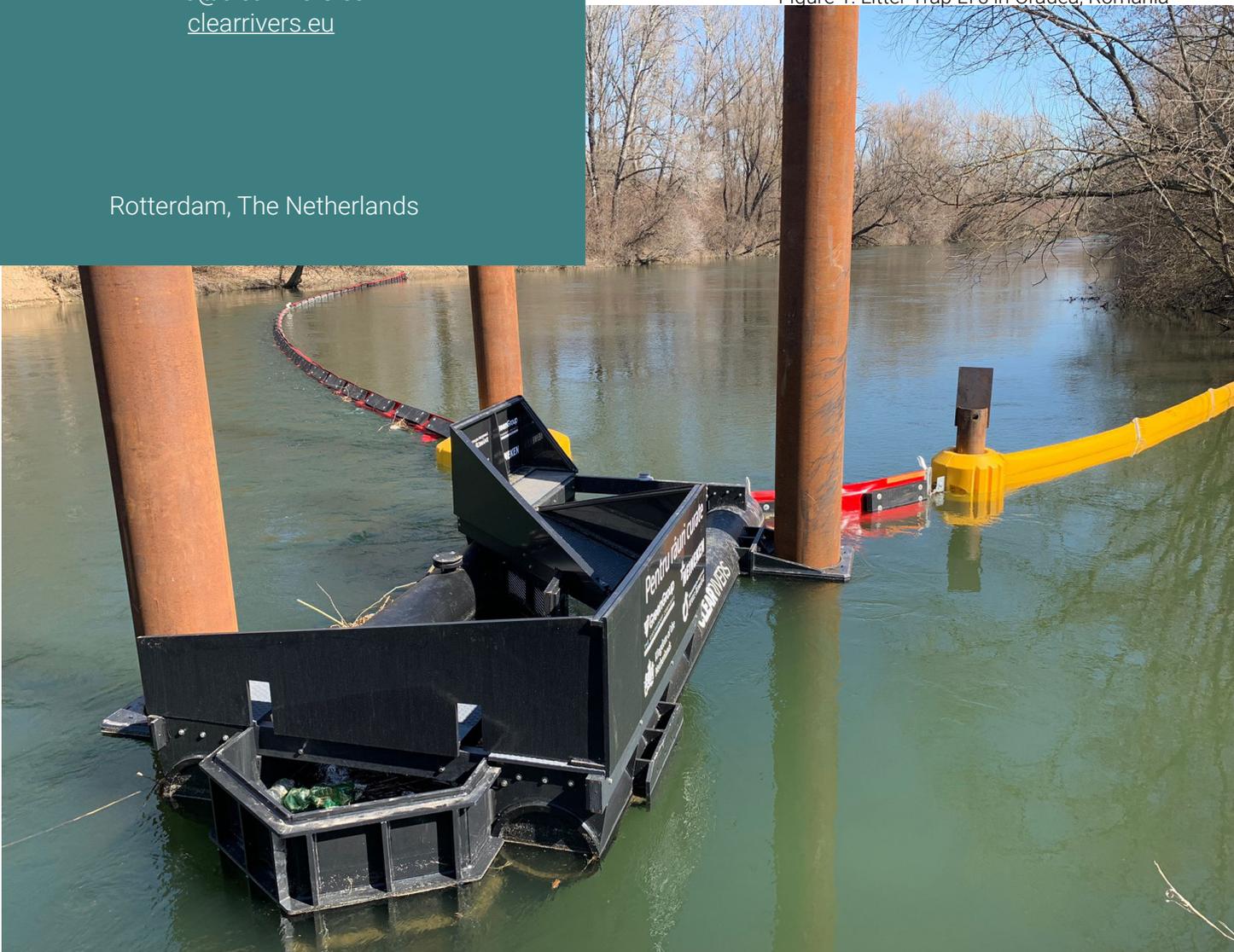
CLEAR RIVERS
Annual report 2022

CLEARRIVERS

CLEAR RIVERS
info@clearrivers.eu
clearrivers.eu

Rotterdam, The Netherlands

Figure 1: Litter Trap LT5 in Oradea, Romania



“Fish
plastic
out of your
river.”

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Appendix: Financial Report 2022

CLEAR RIVERS gives transparency in its work by publishing the annual reports.

As a non-profit organization we are largely depending on gifts and donations.

By publishing our annual reports, we give insight in how we spend the thankfully received budget.

Who we are

CLEAR RIVERS is a brand name of Recycled Island Foundation a registered non-profit organization within the Netherlands. The Recycled Island Foundation (RIF) is brought to life in 2014 to find an active approach to the worldwide plastic pollution in open waters. **CLEAR RIVERS** works at the retrieval of debris in rivers and river mouths, sustainable re-use of plastics, organizing clean ups, creating awareness and education. To make our actions and ambitions more clear, **CLEAR RIVERS** is registered and launched. Although **CLEAR RIVERS** is new as a brand, the organization benefits of eight years' experience in the plastic retrieval, recycling and education. In Rotterdam (the Netherlands), Brussels (Belgium), Budapest (Hungary), Ambon (Indonesia) and Sandakan (Malaysia) successful projects are already ongoing with Litter Trap implementations, education and a range of circular products developed such as Litter Traps, a floating park, furniture and building materials.

CLEAR rivers outlines the five elements of our all-inclusive approach to marine litter:

Cleanups are organized to remove plastic litter from the river (shores) and to involve the local population and organizations.

Litter Traps are installed in the Port of Rotterdam, Schiedam, Zwolle, Brussels, in Ambon (Indonesia) and Sandakan (Malaysia). **CLEAR RIVERS** is currently working on an international approach to retrieve marine litter from rivers before it reaches the seas and oceans.

Education about plastic pollution, its causes and possible solutions, is given at all levels of the educational system. Our purpose is to prevent plastic pollution and to educate the next generations to resolve this issue within the next decade(s).

Awareness is increased among the local population and organizations involving them into actions towards plastic-free rivers.

Recycling is used to give new value to the plastic litter and to prevent the plastics to be littered again.

Durable new products are created with the recycled plastics, such as our Litter Traps, a floating park, furniture and building materials to improve the housing situation in less developed areas.

Together this creates an overall all inclusive approach to marine litter on the short and long term.

Figure 2: part of the **CLEAR RIVERS**' team



Cleanups

Litter Traps

Education

Awareness

Recycling

“Turning the **plastic** we retrieved from **rivers** into **valuable** products.”

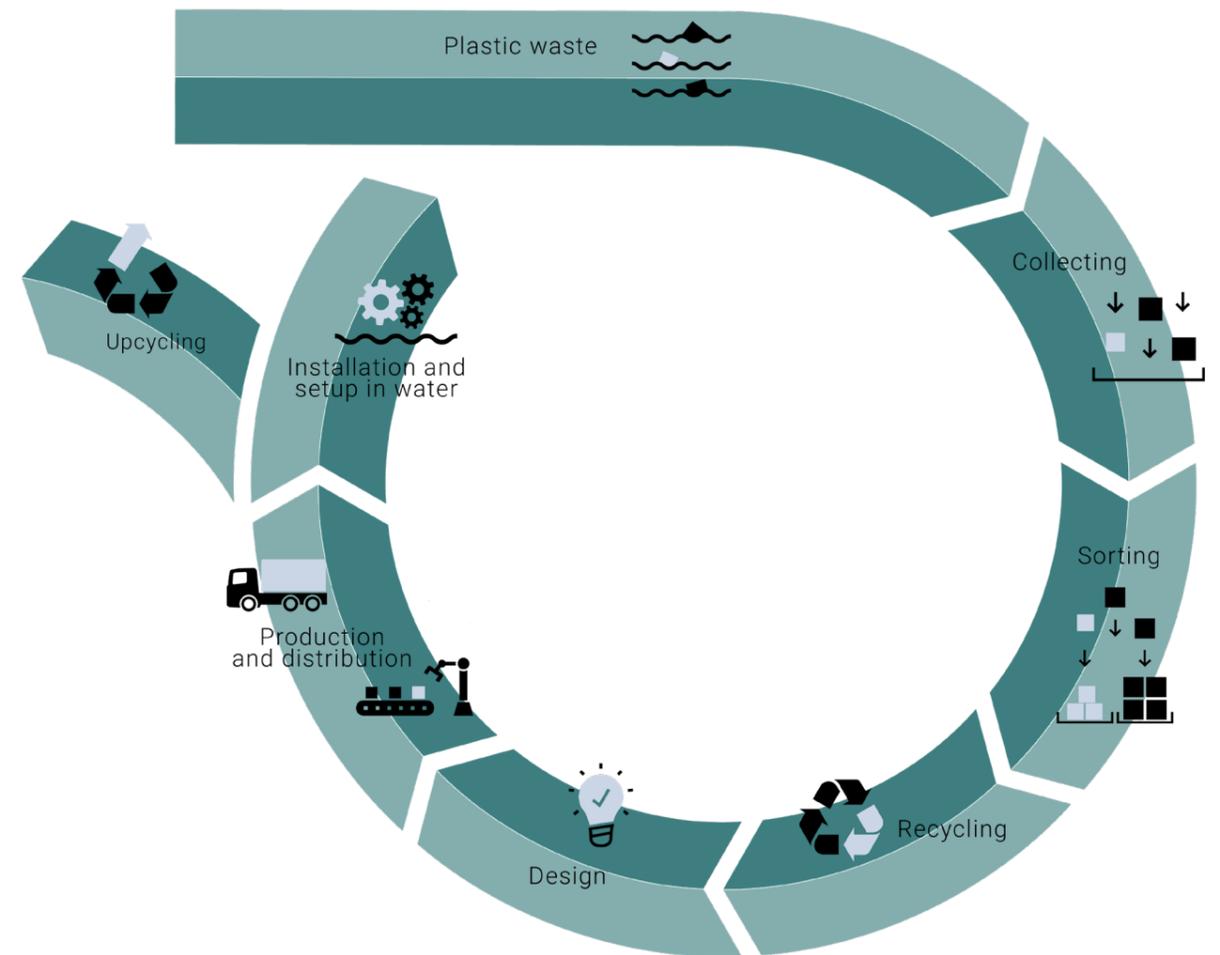


Figure 3: **CLEAR RIVERS**' circular approach

CLEAR RIVERS applies the concept of a Circular Economy to plastic litter: going in the opposite direction of a Linear Economy, products and services are exchanged in closed cycles, obtaining the highest possible value. Pillars of this regenerating economy are concepts such as: recycling, reusing, remanufacturing and renewables.

With our Litter Traps (made from recycled plastic) we retrieve plastic produced and used elsewhere, we sort it, recycle it and we add new value to it, closing the circle.

Cleanups

Besides retrieving floating plastics from rivers with Litter Traps, we organize cleanups and you can join us! We monthly gather together along the rivers in The Netherlands.

We believe this is the best way to get people involved and informed about plastic pollution. Families, children and students are all welcome to spend a few hours along the shores to collect plastic litter, mainly coming from cities. During these cleanups it's also possible to discuss the damage of plastic pollution and the best way to tackle the problem in our daily life. The plastics we collect are being washed, sorted and recycled in order to contribute to a circular economy.



Figure 4: Cleanup, Rotterdam

Education

With our education program, we strive to educate people on the topic of plastic pollution. We believe that the best way to preserve the environment is to educate young generations about the damage of plastic pollution in the environment. We are available for lectures at primary, secondary and high schools but also universities. We welcome international interns in our team in order to involve people from different cultures; we also supervise research programs abroad with several universities.

Our education program can be adjusted to the group we will be working with. The program can include a visit of the Recycled Park, a guest lecture, presentations, discussions and can be combined with a cleanup.

Figure 6: Educational program, Rotterdam



Litter Traps

A passive way of catching plastic in rivers and canals. Since 80% of the plastic waste in the seas and oceans finds its way there via rivers, **CLEAR RIVERS** decided to find a way to stop the plastic pollution at its source; developed in 2017, the Litter Trap is a cutting-edge device perfectly suitable for both canals and rivers. The Trap uses a passive way of catching plastic; in fact, the Trap is an innovative system that does not require energy or human labor to function, but only uses natural forces such as the water current and the wind. If they change, the plastic is captured inside with an innovative screen system. Of course, this floating platform is designed in such a way that it doesn't damage the ecosystem and the animals' lives. As an example of the circularity of **CLEAR RIVERS'** approach, the device is almost entirely made from recycled plastics retrieved from the rivers. It has been successfully tested during a pilot study of 1.5 years.

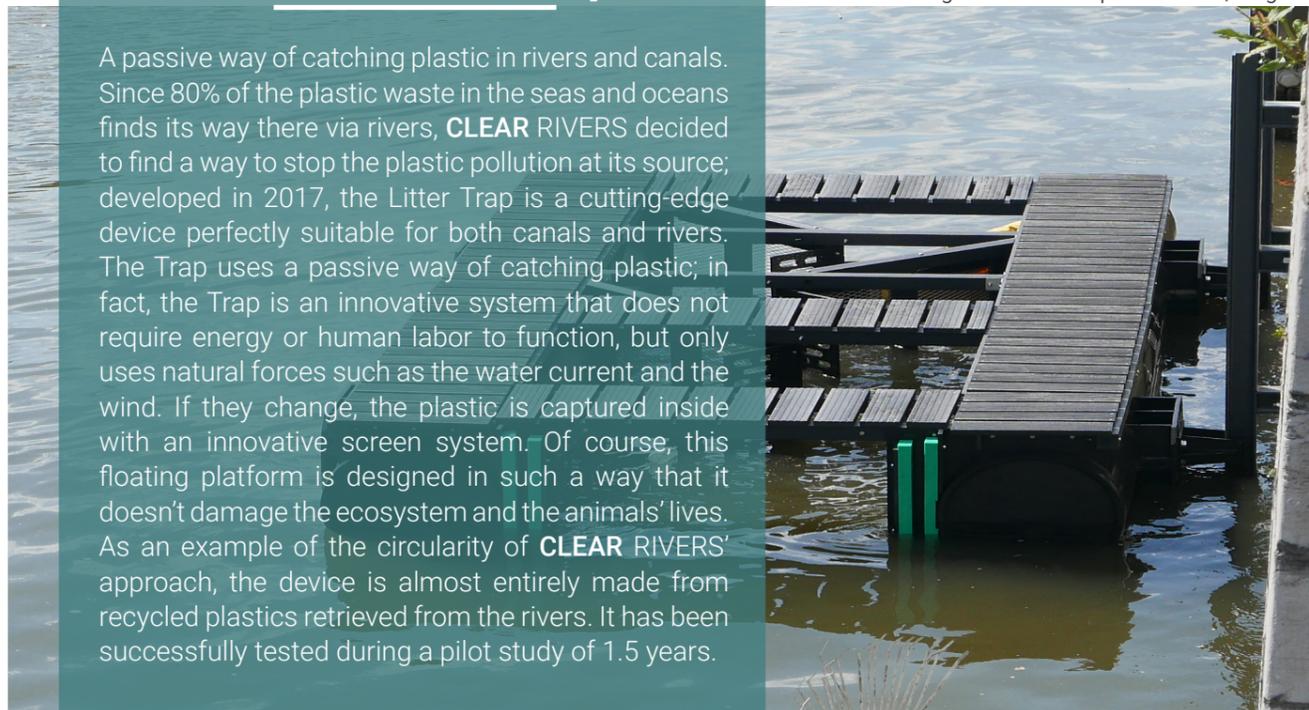


Figure 5: Litter Trap in Brussels, Belgium

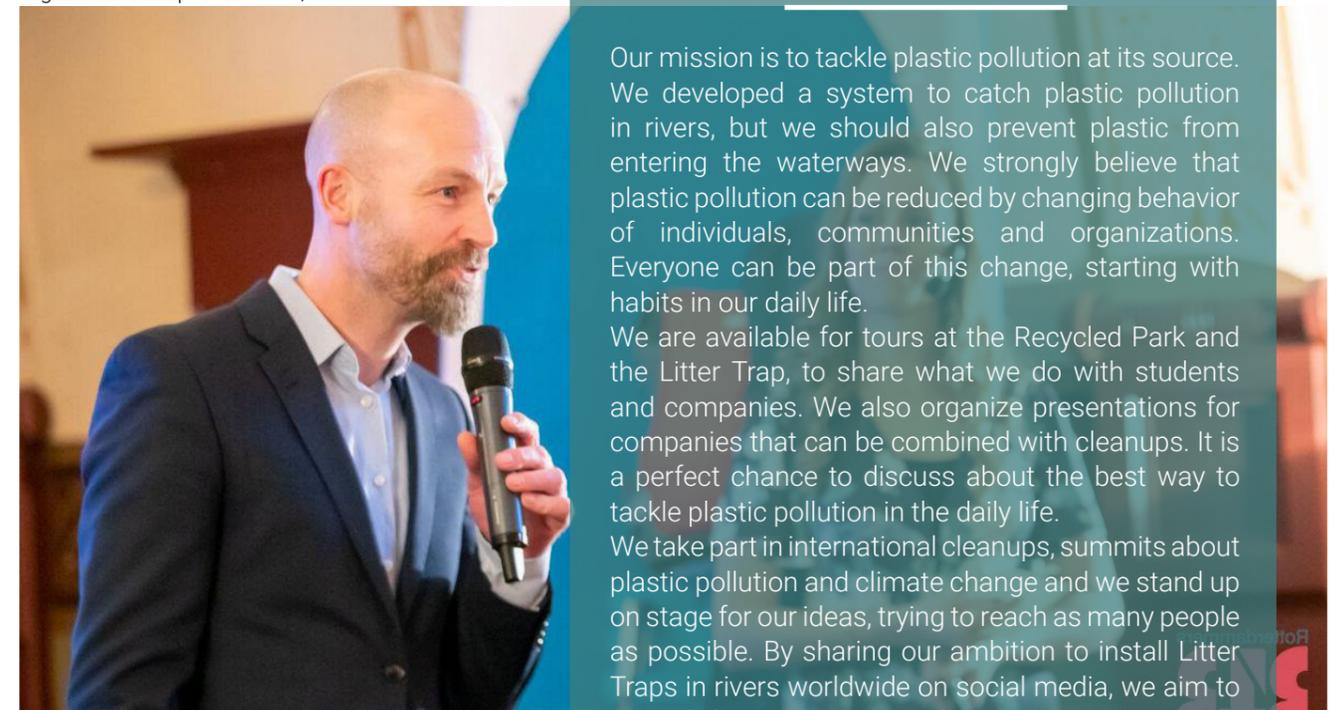
Awareness

Our mission is to tackle plastic pollution at its source. We developed a system to catch plastic pollution in rivers, but we should also prevent plastic from entering the waterways. We strongly believe that plastic pollution can be reduced by changing behavior of individuals, communities and organizations. Everyone can be part of this change, starting with habits in our daily life.

We are available for tours at the Recycled Park and the Litter Trap, to share what we do with students and companies. We also organize presentations for companies that can be combined with cleanups. It is a perfect chance to discuss about the best way to tackle plastic pollution in the daily life.

We take part in international cleanups, summits about plastic pollution and climate change and we stand up on stage for our ideas, trying to reach as many people as possible. By sharing our ambition to install Litter Traps in rivers worldwide on social media, we aim to spread also our mission and to obtain more attention every day.

Figure 7: Public presentation, Rotterdam





Recycle into circular products

Retrieved plastics should not be considered waste but a rather valuable material with endless uses and benefits. **CLEAR RIVERS** has successfully found different strategies to reuse plastic litter. Different collaborations have been explored to manufacture valuable objects, such as bricks, 3D-printed seating elements. Additionally, **CLEAR RIVERS** has been working with students to develop new innovative recycled items.

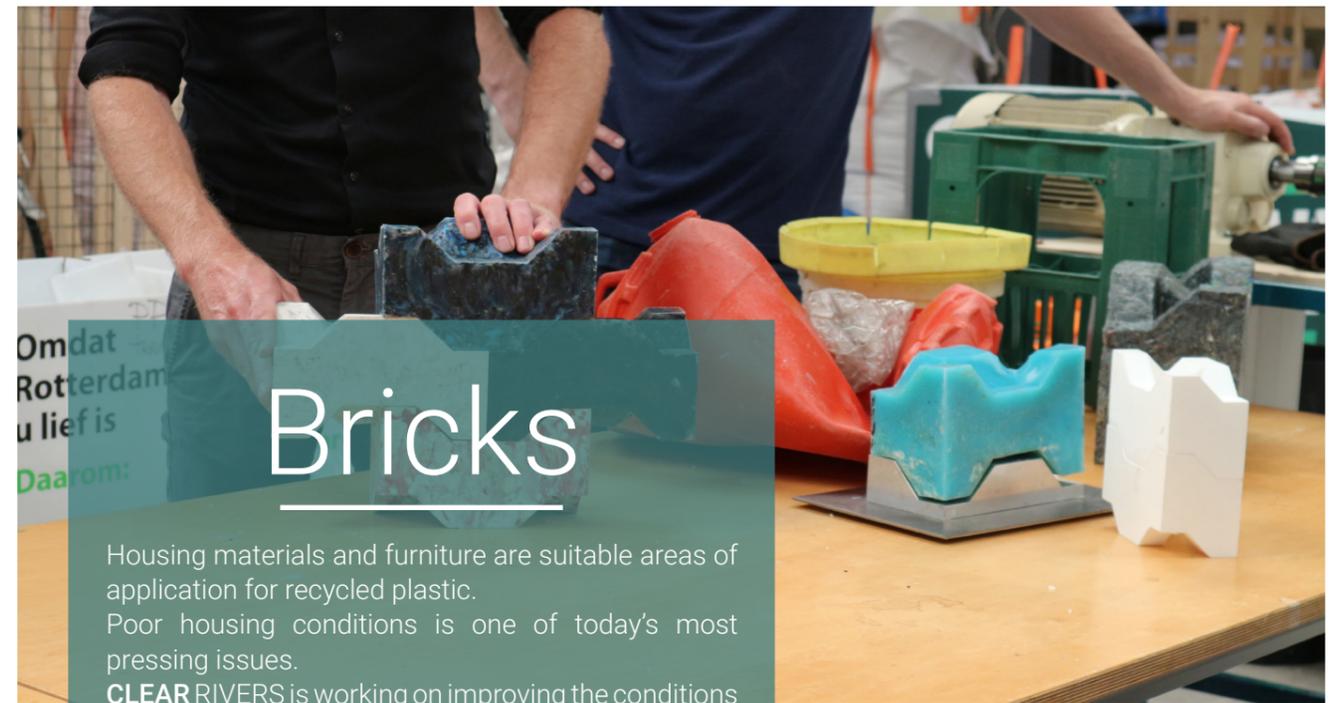
Figure 8: Shredded plastics by UniBrick



Recycled Park

In collaboration with the Municipality of Rotterdam, we developed green structures from recycled plastics. The first 140m2 of the Recycled Park have been inaugurated in 2018. This floating structure is an example of **CLEAR RIVERS**' circular approach and it creates awareness among the people in the city. The Recycled Park makes the city more sustainable and creates a new green area, extremely useful in highly urbanized areas such as the port of Rotterdam. It is located in Persoonshaven, Rotterdam, next to **CLEAR RIVERS**' office.

Figure 9: Recycled Park, Rotterdam



Bricks

Housing materials and furniture are suitable areas of application for recycled plastic. Poor housing conditions is one of today's most pressing issues.

CLEAR RIVERS is working on improving the conditions of people in low-income areas of developing countries. In collaboration with UniBrick, **CLEAR RIVERS** is now able to produce bricks made with recycled plastics. These bricks, sustainably and economically better than the normal bricks, are also a great way to empower local communities and make architecture more sustainable and circular.

Figure 10: Recycled plastic brick, UniBrick

“ **Together** we can make a lasting change! ”

Report 2022

Please find here an overview of our work and achievements within the different countries.

For more information on our progress please see: clearrivers.eu

“ We work **nationally** and **internationally** to achieve our mission.”

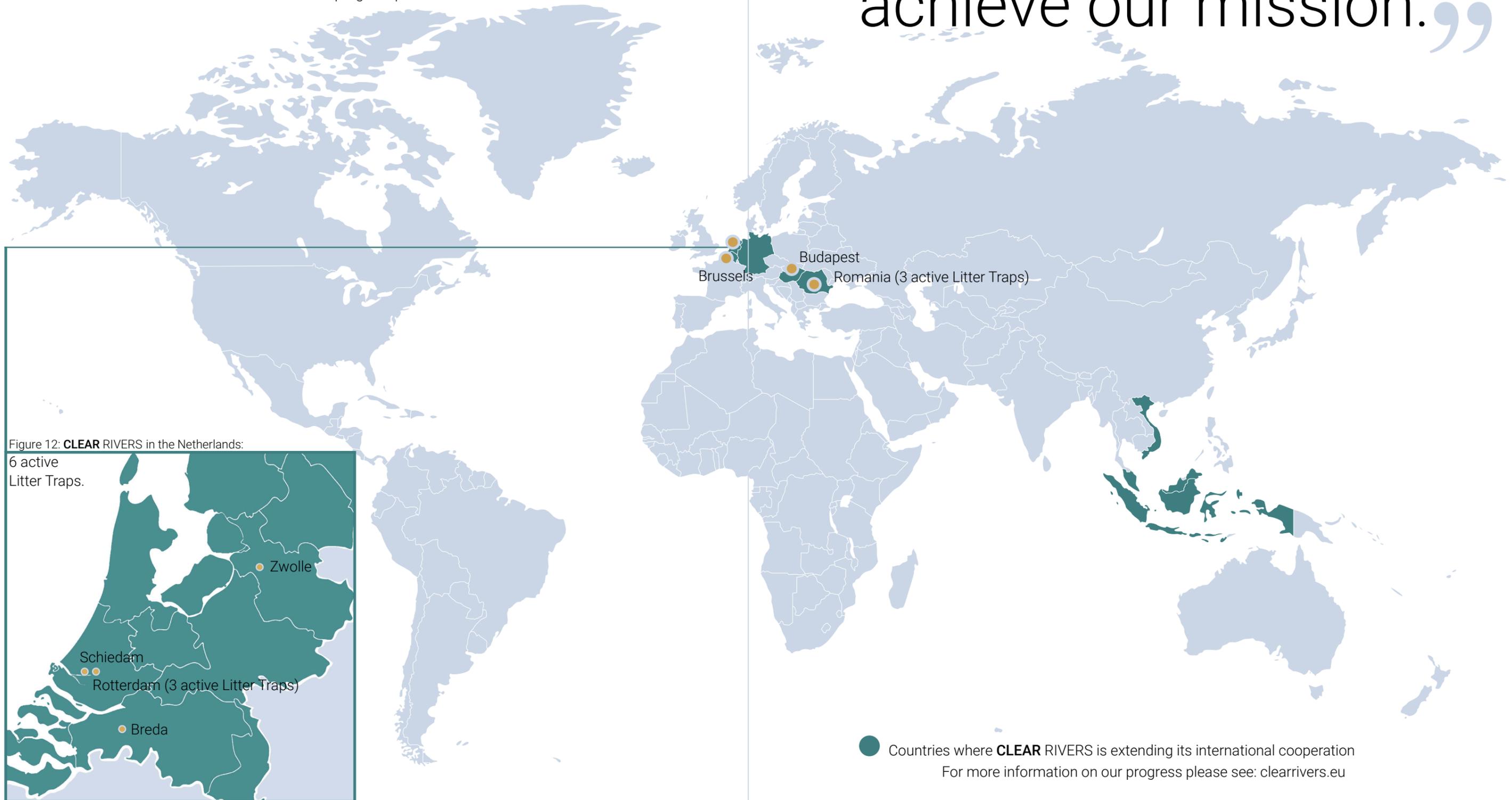


Figure 12: **CLEAR RIVERS** in the Netherlands:



● Active Litter Traps

● Countries where **CLEAR RIVERS** is extending its international cooperation
For more information on our progress please see: clearrivers.eu

Figure 11: **CLEAR RIVERS** overseas

The Netherlands

CLEAR RIVERS turned 8 in 2022!

We are happy to share that we celebrated our 8 year anniversary in 2022. Within this period, we worked on the retrieval and reuse of plastic litter in multiple locations. We opened our 140m2 floating park, made out of recycled plastics. We placed Litter Traps in The Netherlands, Belgium, Hungary, Romania, Indonesia and in Malaysia. We organized cleanups in and around Rotterdam with many amazing volunteers. We ran educational programs nationally and internationally to spread the word about our mission and to raise awareness about the issue of plastic pollution.

We are excited to share our experience and knowledge worldwide to stop the pollution of seas and oceans. Plastic will keep on floating into our ocean through rivers if we don't act now. We are inviting you to join us in our mission, whether through new partnerships or a donation.



Figure 12: CLEAR RIVERS floating office

Education

Building on the success of last year's collaboration, in 2022 CLEAR RIVERS challenged pupils from 12 Technasium schools across The Netherlands to find sustainable innovative improvements to the Litter Traps. The finalists tested their prototype in the water basin of the RDM Centre of Expertise in Rotterdam. It was impressive to see their many brilliant solutions! The winning solutions will be exposed at the Maritiem Museum Rotterdam. Education is a key aspect of CLEAR RIVERS approach. By collaborating with pupils, students and teachers we create awareness, educate the next generation of professionals and gain fresh perspectives on our work.

A big thank you to all the students, the schools and our partners who participated and made this project possible!



Figure 13: CLEAR RIVERS educational program in Rotterdam

Another educational programme took place in Zwolle, where we challenged 3 classes of the Thorbecke Scholengemeenschap Zwolle to design new circular products with the plastics that we retrieve from the river and to develop awareness campaigns. A selection of proposals was then presented to the Province Hall of Overijssel.

Many thanks to all the pupils and Provincie Overijssel, Natuur en Milieu Overijssel, Gemeente Zwolle and Thorbecke Scholengemeenschap Zwolle for their collaboration and support!



Figure 14: Educational program in Zwolle

Litter Traps - Rotterdam

CLEAR RIVERS installed its second Litter Trap in the Port of Rotterdam!

In the Sint Laurens haven, CLEAR RIVERS placed another Litter Trap to retrieve plastic debris and to prevent these plastics from entering the North Sea. The Sint Laurens haven is a harbor in the Port of Rotterdam that is highly polluted with plastic litter. The South West wind blows the floating debris into the corner of this harbor. CLEAR RIVERS Litter Trap retrieves the plastic in this corner and captures it, preventing the litter from floating further towards the North Sea (when the wind turns).

The placed Litter Trap is CLEAR RIVERS latest version LT5B. A passive system with a new addition of an inner basket for swift emptying. The basket can be lifted to the upper quay, where it can easily be emptied and the plastic turned over for recycling.

This installation is done for AVR, that takes the responsibility to keep the harbor clean of plastic debris.

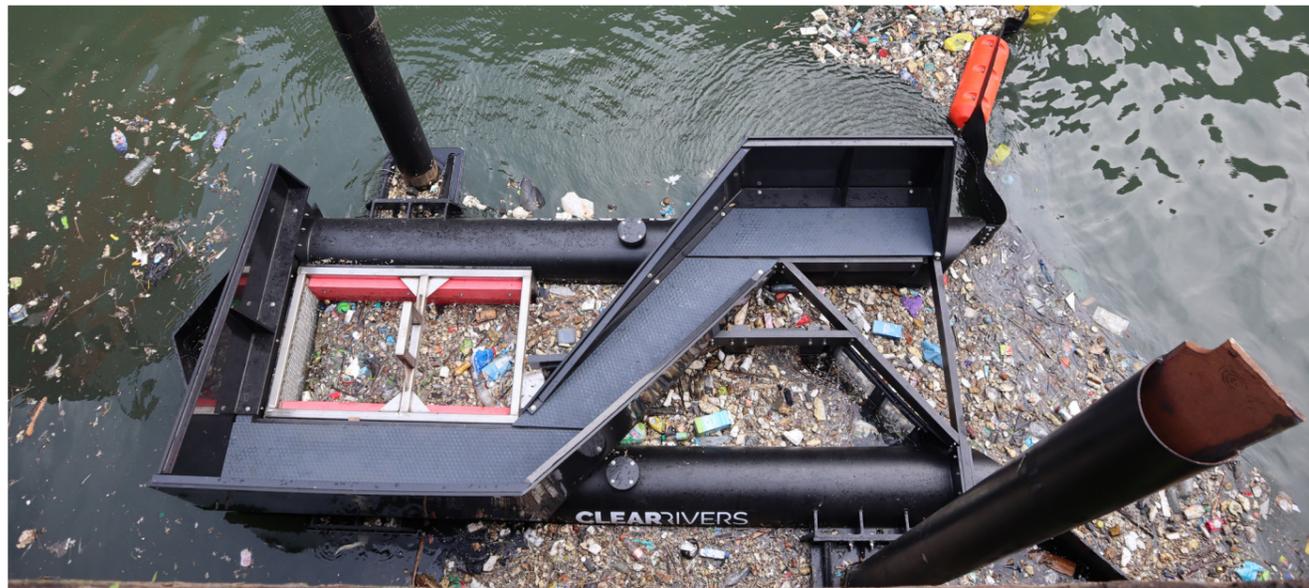


Figure 15: Litter Trap LT5 in Sint Laurens haven, Rotterdam

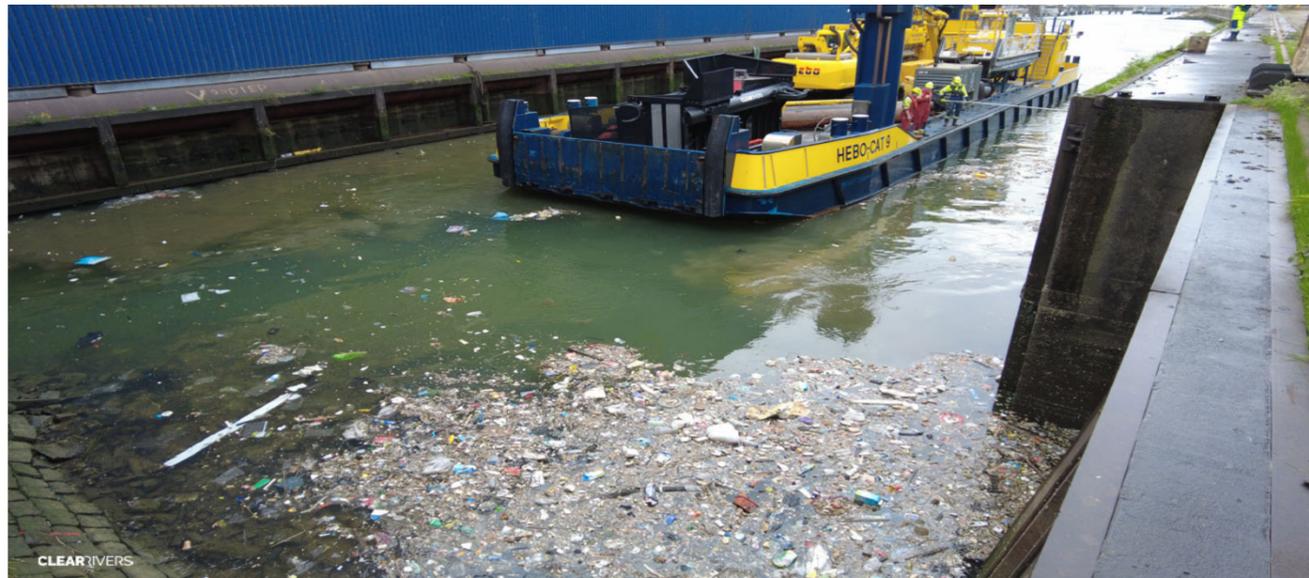


Figure 16: Pollution in Sint Laurens haven, Rotterdam

Litter Trap - Schiedam

Thanks to partners, Gemeente Schiedam and HEBO Maritiemservice B.V., CLEAR RIVERS has installed a new Litter Trap in the Wilhelminahaven in Schiedam, catching plastics before they reach the North Sea.



Figure 17: Litter Trap LT5 in Schiedam

Fun fact: it has the longest boom of the Netherlands!

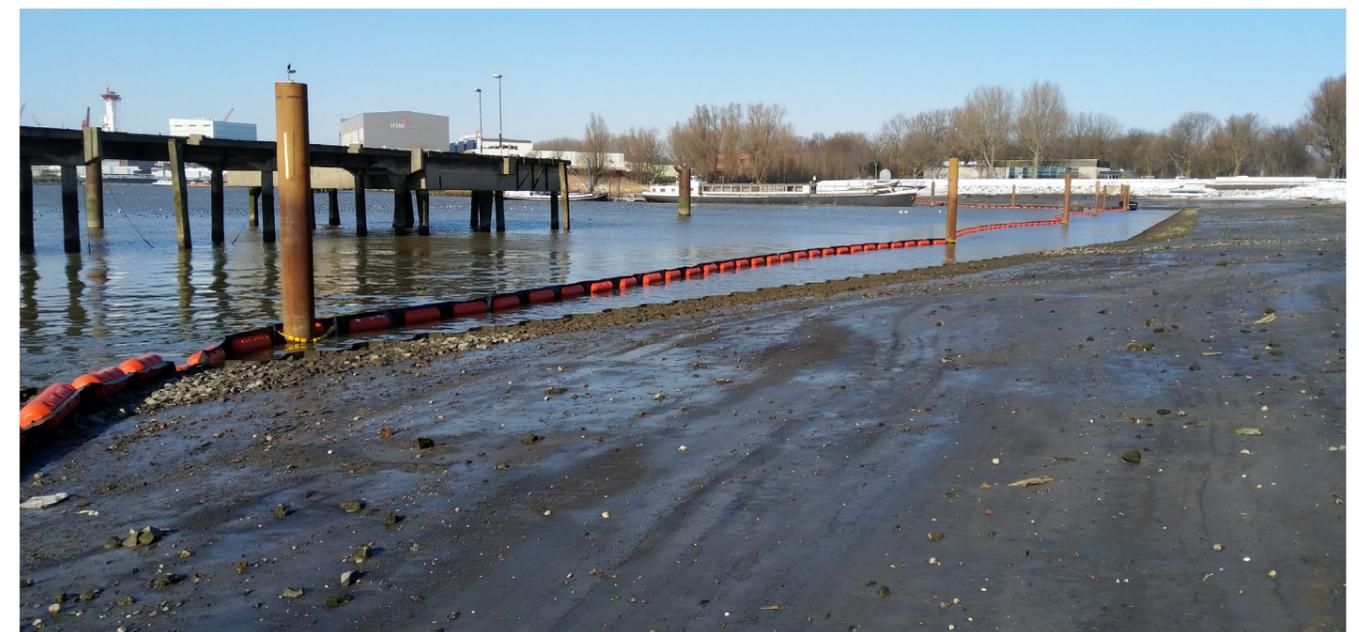


Figure 18: Litter Trap LT5 in Schiedam, low tide

Awareness

A shark fin sculpture has been installed in one of Rotterdam’s canals by **CLEAR RIVERS**. This creative artwork serves as a powerful symbol to raise awareness about the harmful effects of plastic pollution. It also serves as a gesture of gratitude towards the dedicated volunteers of the Zak-kenvullers (Bags fillers) of Bloemhof who regularly clean up the area. The shark fin was crafted by Studio SMELT, who repurposed 83 Kg of plastic litter to bring this meaningful project to life!



Figure 19: Shark fin, Rotterdam

We placed a new tile near **CLEAR RIVERS’** office to raise awareness of the consequences of river pollution on marine life. Rivers carry plastics from the inland towards the sea. Therefore, by taking good care of our neighbourhood, we can protect our seas and oceans. The tile is an initiative of the City of Rotterdam, many thanks to Rotterdam Circulair!



Figure 20, 21: Tile in Persoonshaven, Rotterdam

New collaborations

With Coastal Conservancy Organisation

CLEAR RIVERS officially finalized an agreement with Coastal Conservancy Organisation (CCO). Our founding director Ramon signed a MoU that expresses the willingness of CLEAR RIVERS and CCO to jointly carry out land-based ocean-bound debris clean-up operations, as partners, in selected environs in Ghana. CCO is thrilled about the collaboration with **CLEAR RIVERS** and the foreseen impact on prevention, recovery and harvesting of land-based ocean-bound plastics debris from flowing into the sea and polluting the ocean.

We can't wait to start new exciting projects in Ghana!



Figure 22: CLEAR RIVERS’ new collaboration with CCO

With the WaterBear Network:

The film « Turning the Tide on Plastic » is out!
Waterbear has produced a video showcasing **CLEAR RIVERS'** work. WaterBear is a free, ground-breaking streaming platform dedicated to the future of our planet, where you can discover inspiring stories exceptional organizations. Sign up for free and enjoy award-winning documentaries, original films and series for free, without ads or commitments!

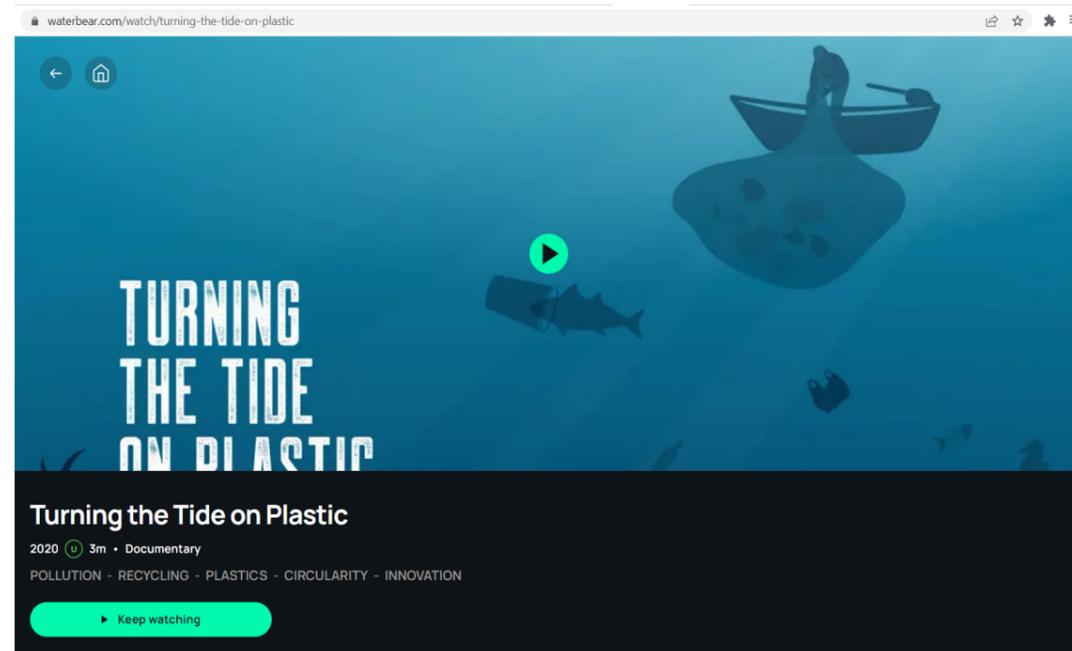


Figure 23: Turning the Tide on Plastic documentary

with The Good Floor:

Since last year, we established a collaboration with The Good Floor, making a 100% circular cast floor made from recycled plastic that we retrieve from rivers. This year, Umwelt Films by film director Jan Katsma produced The Good Film, telling the story of this collaboration.



Figure 24: The Good Film documentary

“ Plastic-free rivers save our oceans. ”

Belgium

CLEAR RIVERS' Litter Trap in Brussels turns four!

Our Litter Trap has been retrieving plastic litter in the Brussels–Charleroi Canal for already four years, with an average of 2 m3 marine litter a month. This project is the result of a collaboration between CLEAR RIVERS, Audi Environmental Foundation and the Port of Brussels. We are deeply grateful to all the partners involved.



Figure 25: Four-year-old Litter Trap LT6 in Brussels

Hungary

First anniversary of CLEAR RIVERS' Litter Trap in Budapest!

Last year installed the first Litter Trap in the Danube river. Despite the tough conditions in the Danube, with lots of driftwood and intensive ship traffic, our first pilot in Hungary was a success. During this first year, the Litter Trap has collected 427 Kg of Litter and has become a center for awareness, cleanups and education. We're thrilled to announce the continuation of the pilot!

We would like to extend our gratitude to all the partners involved: Budapest University of Technology and Economics, Audi Environmental Foundation, KSZGYSZ - Hungarian Association of Environmental Enterprises, ING Hungary, PET Kupa and AUDI AG Hungary.



Figure 26: first Litter Trap in Hungary

Romania

Three new Litter Traps placements!

We are delighted to share that CLEAR RIVERS has installed three Litter Traps in Romania. The first is located in the Dambovitia River and prevents plastics from reaching the Danube River and eventually the Black Sea. The second is in the Crisul Repede river, in Oradea. Thanks to its two floating booms, the majority of floating waste will be prevented from reaching neighboring countries such as Hungary. We would like to extend our heartfelt gratitude to all the partners and sponsors behind these installations: CSR Nest, Dorna, GreenGroup, the Water Authority of Oradea, The Embassy of the Kingdom of the Netherlands in Romania and The HEINEKEN Company.

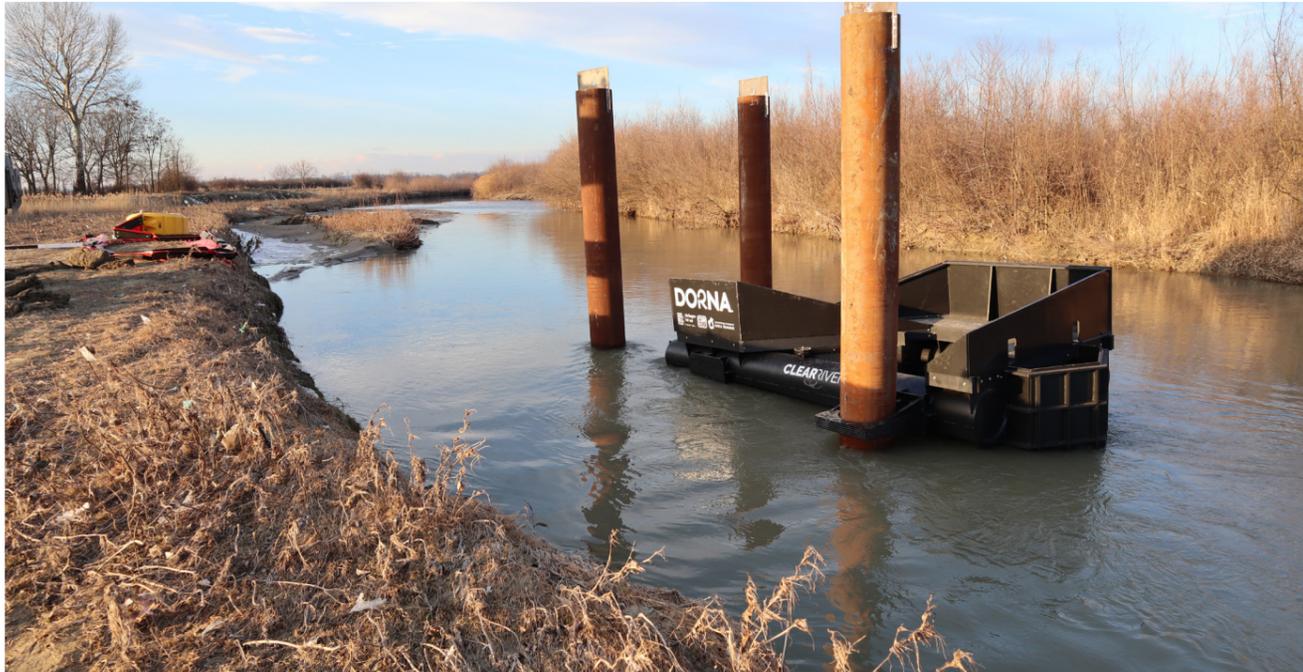


Figure 27: First Litter Trap in Romania



Figure 28: Second Litter Trap in Romania

Romania

CLEAR RIVERS third Litter Trap in Romania is located in the Ialomita river, preventing plastics from flowing further downstream and entering the Danube Delta, which is a UNESCO World Heritage site.



Figure 29: Pollution near Litter Trap location in Romania



Figure 30: Third Litter Trap in Romania

Vietnam

As **CLEAR RIVERS** project in Vietnam starts to take shape, four of our Litter Traps have been assembled in our production facility in Thailand, three to be implemented in Ambon, Indonesia and one in Can Tho, Vietnam.



Figure 31, 32: Assembling the Litter Trap for Can Tho, Vietnam

Indonesia

Ambon Plastic-Free Project

We're very excited to share some updates from Ambon! In the first six months, **CLEAR RIVERS'** Project Manager Francesca has set up the project's foundation from the Netherlands first, and then in person from Ambon Island. Several important milestones have been achieved, such as the production and shipment of the first Litter Traps to South East Asia, the development of a strong and reliable network of collaborators on Ambon and the valuable addition of the local Project Manager Muhammad to our international team. You can find more information about the project updates on our website or our YouTube channel.

Many thanks to AFAS Foundation and all the partners that helped us develop achieved the first steps towards a plastic-free Ambon!

New Partnership

CLEAR RIVERS officially signed an MoU and three Implementation Arrangements with the University of Pattimura. The official ceremony took place at the Rectorate building at the University's Campus and has been attended by the University's Rector and the Head of the International Office Wilma Latuny, **CLEAR RIVERS'** Project Managers Francesca Alberti and Muhammad Korebima, as well as the Heads of several study programs such as engineering, teaching, and marine science.

After an introduction by the Rector of the University and by **CLEAR RIVERS**, the discussions focused on the details of the project and the importance of implementing the Litter Traps as part of a boater, properly structured educational program and awareness campaign; it is fundamental to involve students in every step of the project and use the Litter Traps as a tool, not only to retrieve plastic from the water but also to raise awareness on the problem and our goals and ambitions.



Figure 33: Project Managers Francesca and Muhammad at Pattimura University

Summary 2022

CLEAR RIVERS is looking forward to delivering results, developing more international projects and making a considerable impact on the fight against plastic. Thanks to a strong network of partnerships, we are ready to become active worldwide: the more Litter Traps we deploy, the more proof we can provide about the efficiency of our approach, and the easier it will be to catch the plastic from rivers across the world.

Cleanups	Litter Traps	Education	Awareness	Recycling
				
<p>15 cleanups</p> <p>30m³ of plastic collected during the events</p>	<p>11 Litter Traps in The Netherlands, Belgium, Hungary and Romania</p> <p>4 Litter Traps underp production in Thailand</p>	<p>5 programs with different schools and universities</p> <p>1000 youngsters involved</p> <p>2 research projects abroad in Indonesia</p>	<p>7 awareness campaigns and lectures given</p> <p>3 presentations given at the Recycled Park</p> <p>2 short films made about CLEAR RIVERS work to stop plastic pollution</p>	<p>8 research projects in recycling innovations</p>

“ For a **plastic-free** sea. ”

Contact us

CLEAR RIVERS

Don't hesitate to contact us!

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info@clearrivers.eu
clearrivers.eu

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3071EE Rotterdam
The Netherlands

and follow us on our social media channels:



You can watch a video introduction of **CLEAR RIVERS** at the link below:

[CLEAR RIVERS introduction](#)

Don't miss all our videos!

CLEAR RIVERS often uploads the latest news on its YouTube channel.

You can watch more and subscribe to the channel clicking on the icon below:



Standaardformulier publicatieplicht Fondswervende instellingen

1 Algemene gegevens instelling

Naam: Recycled Island Stichting
 Nummer Kamer van Koophandel: 6 1 0 4 5 2 2 5

Contactgegevens. Vul minimaal 1 van de velden Adres, Telefoonnummer of E-mailadres in.

Adres: Persoonsdam 151, 3071EE, Rotterdam
 Telefoonnummer: 0 1 0 2 6 2 3 7 0 1
 E-mailadres: info@clearrivers.eu
 Website (*): https://www.clearrivers.eu/
 RSIN (**): 8 5 4 1 7 9 9 5 1
 Actief in sector (*): Natuur en milieu

- Secundaire sector (indien van toepassing) -
 - Secundaire sector (indien van toepassing) -

In welke landen is uw instelling actief? (*): Nederland, Hongarije, Roemenie, Vietnam en Indonesie.

Aantal medewerkers (*): 7 Betaalde personeelsleden in gemiddeld aantal fte gedurende het boekjaar.

Aantal vrijwilligers (*): 1 Vrijwilligers die zich regelmatig (meer dan 3 keer per jaar) inzetten voor uw instelling.

Statutair bestuur van de instelling

Voorzitter: Ramon Knoester
 Secretaris: Marjolein van Noort
 Penningmeester: Marijke Stamatiou
 Algemeen bestuurslid: Jeroen Wupkes
 Algemeen bestuurslid:
 Overige informatie bestuur (*):

- Doelgroepen (*)
(meerdere opties mogelijk)
- | | | |
|--|--|---|
| <input checked="" type="checkbox"/> Algemeen publiek | <input type="checkbox"/> Kinderen | <input type="checkbox"/> Slachtoffers van geweld |
| <input type="checkbox"/> Alleenstaande ouders | <input type="checkbox"/> Lhbtqi+ | <input type="checkbox"/> Slachtoffers van natuurrampen |
| <input type="checkbox"/> Analfabeten | <input type="checkbox"/> Mensen met een beperking | <input type="checkbox"/> Slachtoffers van oorlog |
| <input type="checkbox"/> Chronisch zieken | <input checked="" type="checkbox"/> Milieu | <input type="checkbox"/> Slachtoffers van seksueel misbruik |
| <input type="checkbox"/> Dak- en thuislozen | <input type="checkbox"/> Minderheden | <input type="checkbox"/> Studenten |
| <input type="checkbox"/> Dieren | <input type="checkbox"/> Minima | <input type="checkbox"/> Verslaafden |
| <input type="checkbox"/> Gedetineerden | <input type="checkbox"/> Natuurgebieden | <input type="checkbox"/> Vluchtelingen |
| <input type="checkbox"/> Gelovigen | <input checked="" type="checkbox"/> Oceanen en zeeën | <input type="checkbox"/> Vrouwen en meisjes |
| <input type="checkbox"/> Gemeenschappen | <input type="checkbox"/> Ouderen | <input type="checkbox"/> Werklozen |
| <input type="checkbox"/> Jongeren | <input type="checkbox"/> Patiënten | <input type="checkbox"/> Wildlife |
| | | <input type="checkbox"/> Overig |

1 Algemeen (vervolg)

Doelstelling
 Statutaire doelstelling van de instelling.
 Wat wil de instelling bereiken?

Voorkomen dat zeeën en oceanen verder vervuult raken met plastic.

Hoofdpijnen beleidsplan

Geef hier antwoord op onderstaande vragen of vul na de laatste vraag over het beleidsplan de url in naar het beleidsplan.
 In dit beleidsplan moet minimaal antwoord gegeven worden op de in dit formulier gestelde vragen over het beleidsplan.

Welke werkzaamheden verricht de instelling? Wanneer worden welke werkzaamheden uitgevoerd? En hoe dragen die bij aan het realiseren van de doelstelling?

Opschoonacties; worden minimaal 1x per maand georganiseerd.
 Plasticvangers; worden in rivieren geplaatst en gemiddeld geleegd van plastic drijfvuil.
 Educatie en bewustwording campagnes; Studenten en leerlingen worden geïnformeerd omtrent de plasticvervuiling en uitgedaagd mee te denken in oplossingen. Dit vindt dagelijks plaats
 Recycling van plastic; Het herwonnen plastic uit rivieren wordt duurzaam circulair verwerkt tot nieuwe producten. Recycling wordt ook internationaal ingezet om zwerf- en drijfvuil te voorkomen.

Hoe krijgt de instelling inkomsten?

De inkomsten komen uit de verkoop van enkele van onze circulaire producten en advieswerkzaamheden.
 Daarnaast ontvangen wij donaties en sponsorgelden van enkele private partijen.

(* Optioneel veld, niet verplicht) (** Buiten Nederland gevestigde instellingen moeten het RSIN-nummer verplicht invullen)

1 Algemeen (vervolg)

Op welke manier en aan welke doelen worden de verkregen inkomsten besteed? Als uw instelling vermogen aanhoudt, vul dan in waar en op welke manier dit vermogen wordt aangehouden (bijvoorbeeld spaarrekening, beleggingen etc).

Alle inkomsten worden besteed aan het hoofdoel; het voorkomen dat plastic in de zeeën en oceanen komt. De verworven budgetten worden verdeeld over de verschillende activiteiten van het organiseren van opschoonacties, het plaatsen en ledigen van Plasticvangers, het verzorgen van educatie en bewustwordingscampagnes en het circulair laten verwerken van het herwonnen plastic.

Url van het beleidsplan
Vul de link in waar het beleidsplan te vinden is.

<https://www.clearrivers.eu/about-us/policy-plan>

Open

Beloningsbeleid

Beloningsbeleid voor het statutaire bestuur, voor de leden van het beleidsbepalend orgaan en voor het personeel (bijvoorbeeld CAO of salarisregeling).

Het bestuur kan enkel een aanspraak maken op een onkostenvergoeding los van de bezoldigd bestuurde.
Het personeel krijgt een gemiddeld salaris naar Nederlandse maatstaf.

Activiteitenverslag

Noem de activiteiten die zijn uitgevoerd. Of vul bij de volgende vraag de url in naar het activiteitenverslag, of de url naar het jaarrekening als daarin de activiteiten van het betreffende boekjaar duidelijk zijn beschreven.

Het activiteitenverslag is verwerkt in het bijgevoegde jaarverslag.

Url van het activiteitenverslag. Vul de link in waar het activiteitenverslag te vinden is.

<https://www.clearrivers.eu/annualreports>

Open

04 van 06

2 Balans

Balansdatum 3 1 - 1 2 - 2 0 2 2 - 2 0 2 2

Vul de balansdatum in. Als u daarna verdergaat verschijnen automatisch de jaartallen boven de kolommen.

Activa	31-12-2022	31-12-2021 (*)	Passiva	31-12-2022	31-12-2021 (*)
Immateriële vaste activa	€ 1.490	€	Continuïteitsreserve	€	€ 19.830
Materiële vaste activa	€	€	Bestemmingsreserve	€ 107.689	€
Financiële vaste activa	€ 4.044	€ 3.143	Herwaarderingsreserve	€	€
	€ 5.534	€ 3.143	Overige reserves	€	€
Voorraden	€	€		€ 107.689	€ 19.830
Vorderingen & overlopende activa	€ 42.961	€ 34.739	Bestemmingsfondsen	€	€
Effecten	€	€	Voorzieningen	€	€
Liquide middelen	€ 98.635	€ 1.485	Langlopende schulden	€	€
	€ 141.596	€ 36.224	Kortlopende schulden	€	€ 19.537
Totaal	€ 147.130	€ 39.367	Totaal	€ 107.689	€ 39.367

Toelichting

Geef hier een toelichting bij de balans of vul de url naar de jaarrekening in als hier een toelichting in is opgenomen.

Het hersiel na 2 moeizame jaren n.a.v. Covid hebben de reserves uitgeput en een winst niet mogelijk gemaakt.

Eind 2022 zijn een aantal voorschotten uitgekeerd voor projecten die doorlopen tot eind 2023.

3 Staat van baten en lasten

Baten	2022	2021 (*)
Baten van particulieren		
Collecten	€	€
Nalatenschappen	€	€
Overige baten particulieren	€	€
Som van baten van particulieren	€ 0	€ 0
Baten van bedrijven	€	€
Baten van loterijinstellingen	€	€
Baten van subsidie van overheden	€	€
Baten van verbonden instellingen zonder winststreven	€ 311.169	€
Baten van andere instellingen zonder winststreven	€	€ 187.097
Som van de geworven baten	€ 311.169	€ 187.097
Baten als tegenprestatie voor levering van producten en/of diensten	€ 226.703	€ 268.028
Overige baten	€ 4	€ 31.320
Som van de baten	€ 537.876	€ 486.445

3 Staat van baten en lasten

Lasten	2022	2021 (*)
Besteed aan doelstellingen (Directe) dienst- en hulpverlening	€ 7.262	€ 110.989
Aankoop en beheer	€ 234.541	€ 355.687
Voorlichting en bewustwording	€ 23.816	€
Recreatie, sport en wensvervulling	€	€
Onderzoek	€ 98.708	€
Evangelisatie en zending	€	€
Educatie, opleidingen en cursussen	€ 25.274	€
Lobby en belangenbehartiging Anders, namelijk (vul hier in)	€	€
	€	€ 2.759
Besteed aan doelstellingen	€ 389.601	€ 469.435
Wervingskosten	€	€
Kosten beheer en administratie	€ 40.586	€ 31.955
Som van de lasten	€ 430.187	€ 501.390
Onder de som van de lasten is aan Personeelskosten een bedrag meegenomen van:	€ 193.080	€ 110.989
Saldo financiële baten en lasten	€	€
Saldo baten en lasten	€ 107.689	€ -14.945

Toelichting

Geef hier een toelichting bij de staat van baten en lasten of vul de url naar de jaarrekening in als hier een toelichting in is opgenomen.

Het volledige resultaat is een bestemmingsreserve voor lopende projecten tot eind 2023:

Url van de jaarrekening
Vul de link in naar de jaarrekening als u deze ook hebt gepubliceerd.

<https://www.clearrivers.eu/annualreports>

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Annual report

CLEAR RIVERS
Annual report 2022

CLEAR RIVERS

Rotterdam, The Netherlands