

Annual report

Recycled Island Foundation
Annual report 2019



**Recycled Island
Foundation**

in 2019, Recycled Island Foundation
launched the new brand name

CLEARRIVERS

CLEAR RIVERS
info@clearrivers.eu
clearrivers.eu

Rotterdam, The Netherlands

Figure 1: Litter Trap, Rotterdam



“Fish
plastic
out of your
river.”

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and Social Media channels

Recycled Island Foundation 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

In 2019 RIF launched the new brand name **CLEAR RIVERS** to improve its communication and branding. **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 cleanups, creating awareness and education programs. 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 five years' experience in the plastic retrieval, recycling and education. In Rotterdam (the Netherlands), Brussels (Belgium) and Ambon (Indonesia) 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, the Port of Brussels and in Ambon in Indonesia. **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.”

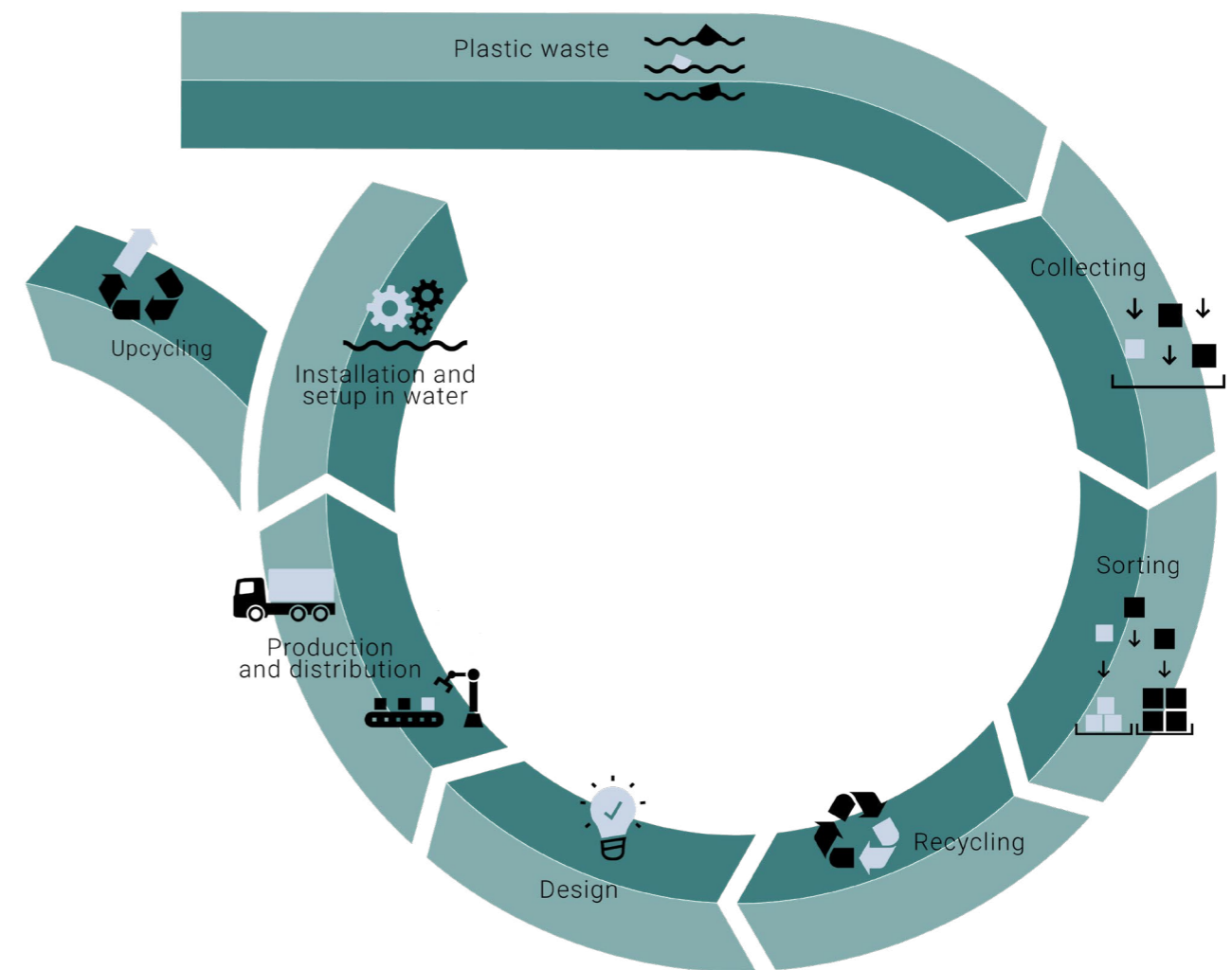


Figure 3: **CLEAR RIVERS**' circular approach

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: Lecture at primary school, 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, Recycled Island Foundation 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 Recycled Island Foundation' 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, Rotterdam

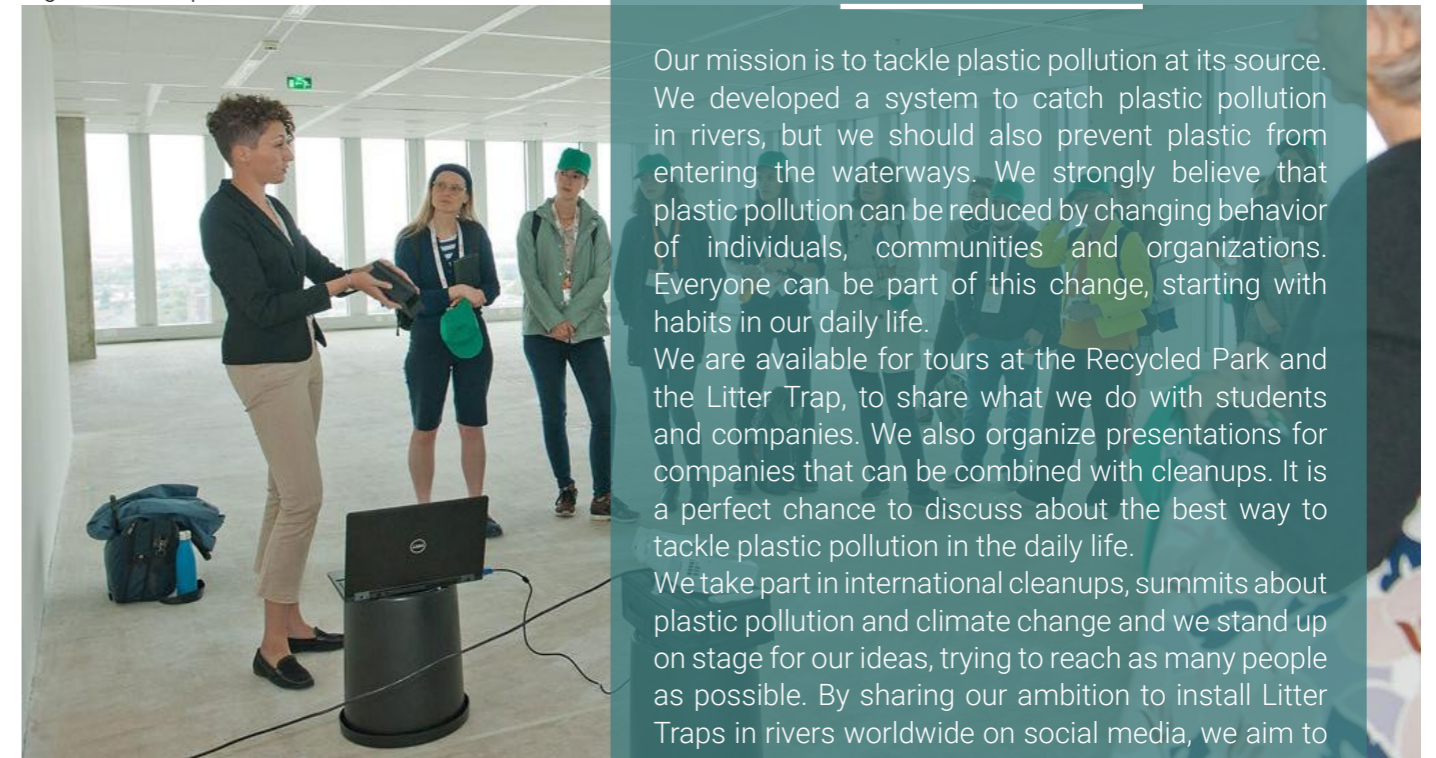
Awareness

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. Recycled Island Foundation has successfully found different strategies to reuse plastic litter. Different techniques have been applied to manufacture valuable objects. Recycled Island Foundation designed different models of 3D printed sitting elements, perfect for both indoor and outdoor. Recycled Island Foundation's water storage sofa combined with a water wall, shows how aesthetically pleasant elements can work as tools for climate change.

Figure 8: 3D printed recycled plastic couch, Germany



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 Recycled Island Foundation's 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 the Rijnhaven, Tillemakade 99, and open for visitors.

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. Recycled Island Foundation is working on improving the conditions of people in low-income areas of developing countries. In collaboration with UniBrick, Recycled Island Foundation 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

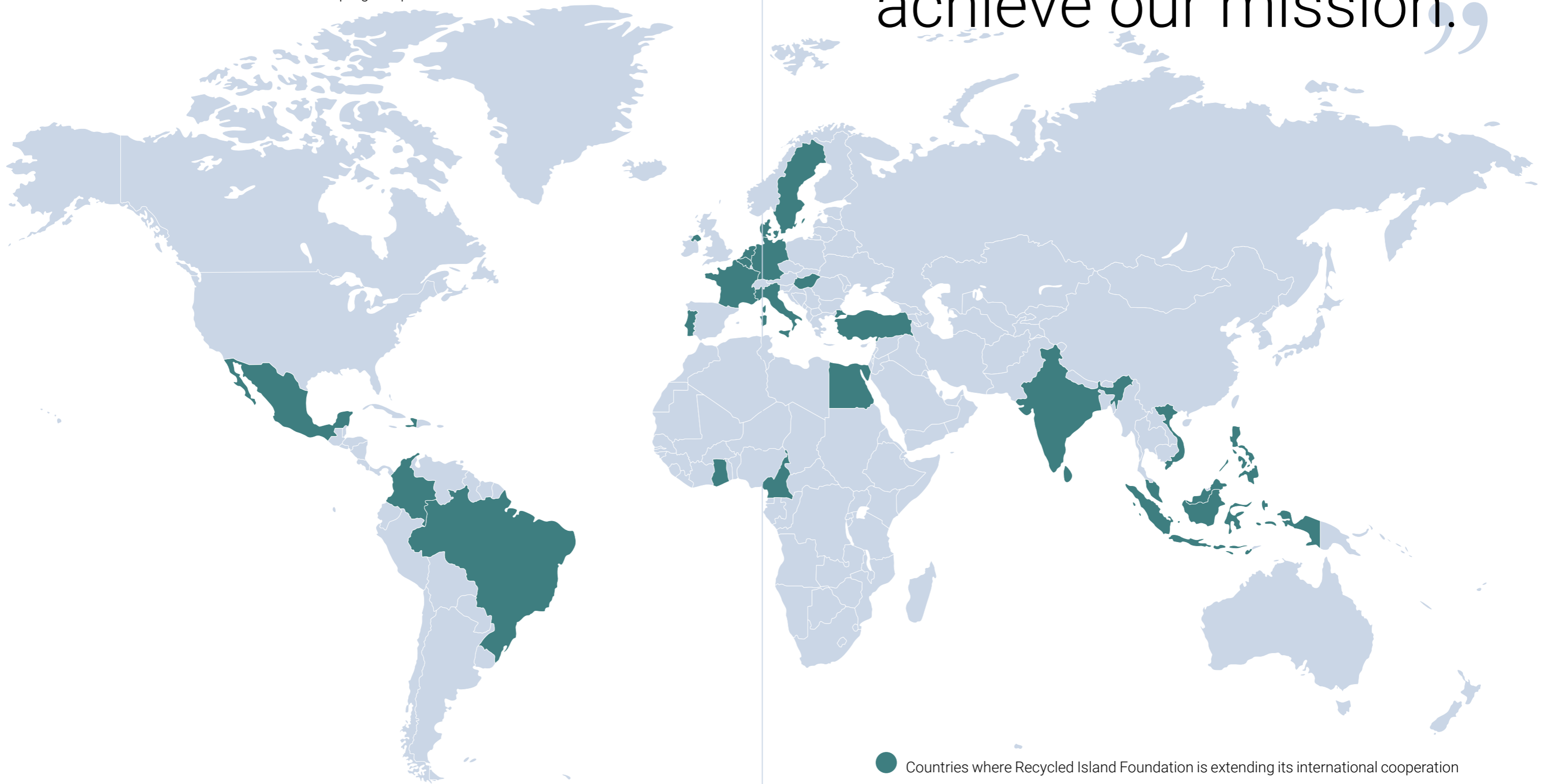
“ We believe that **together** we can stop plastic from polluting our **oceans.** ”

Report 2019

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.”



● Countries where Recycled Island Foundation is extending its international cooperation

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

Figure 11: Recycled Island Foundation worldwide

News

Recycled Island Foundation celebrates 5 years!

We are happy to share the news we celebrated our 5 year anniversary in 2019.

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 Brussels, Rotterdam and the Indonesian island Ambon. We organized cleanups in and around Rotterdam with many amazing volunteers. 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.

Recycled Island Foundation launches a new name!

In 2019 RIF launched the new brand name **CLEAR RIVERS** to improve its communication and branding. **CLEAR RIVERS** is a registered trade name of Recycled Island Foundation since 2019.

Also, we worked nationally and internationally to achieve our mission. In the following pages you can find all the countries where **CLEAR RIVERS** is extending its overall approach to marine litter:

Cleanups, Litter trap, Education, Awareness, Recycling

C L E A R R I V E R S



Figure 12: Recycled Park, Rotterdam

Litter traps

- The Litter Trap in the Keilehaven in Rotterdam is a success! It works perfectly, it stands tough weather conditions and is emptied at least once a month. Two additional Litter Traps are optimized and ready to be replaced within the Port of Rotterdam.
- The team of Recycled Island Foundation designed a modular litter trap called LT5, able to fit in a sea container and be shipped worldwide.

Litter trap research

- We worked on several proposals to expand our retrieving approach and implement Litter Traps in Breda, Harlingen, Heerlen, Arnhem, IJssel, Den Haag and Rotterdam preventing plastic litter to enter the north sea.
- Our brand-new developed Passive Litter Trap is premiered at the Dutch Design Week! This renewed design will increase our national and international impact to prevent plastic litter to enter seas and oceans. The Litter Trap will be installed in rivers and ports to directly stop plastic litter in their flow.

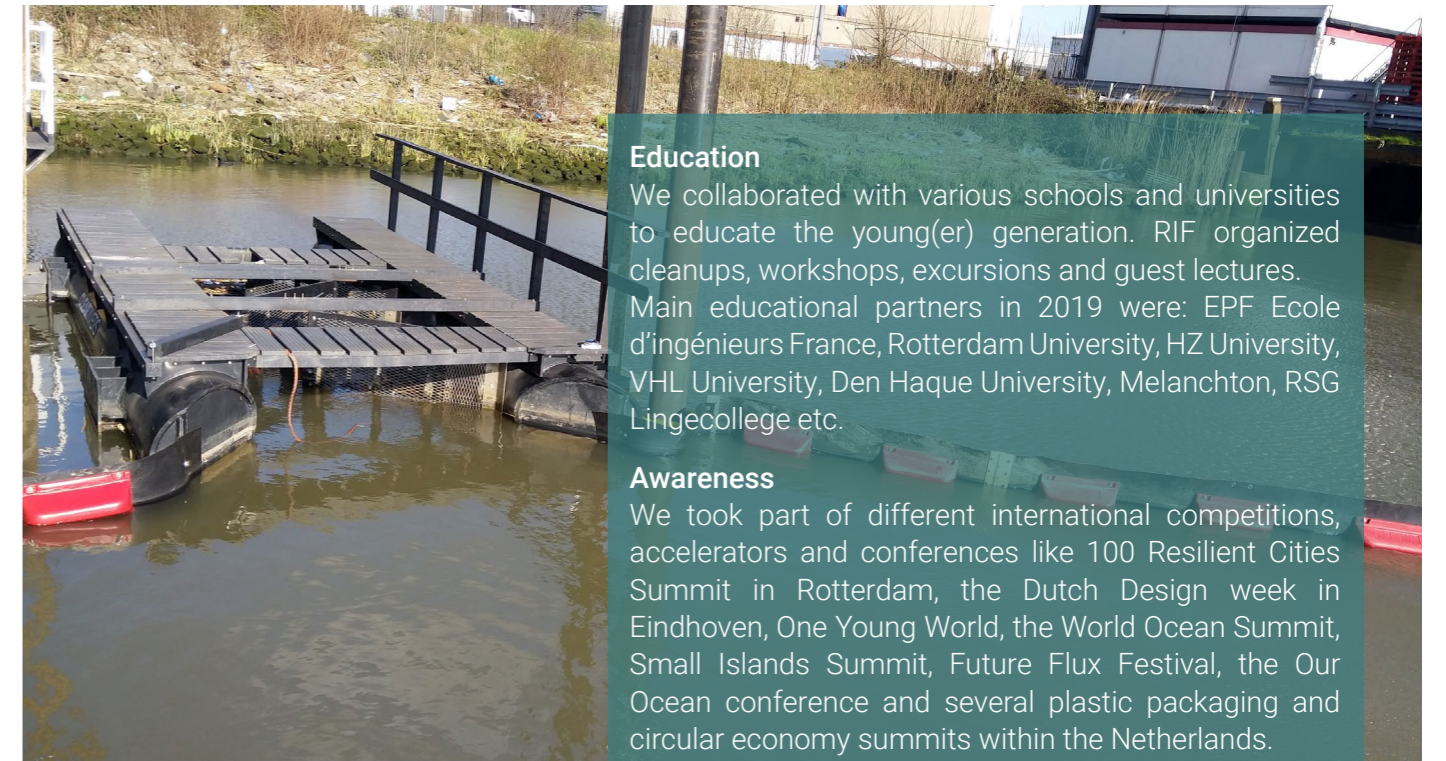


Figure 13: Litter Trap, Rotterdam

Education

We collaborated with various schools and universities to educate the young(er) generation. RIF organized cleanups, workshops, excursions and guest lectures. Main educational partners in 2019 were: EPF Ecole d'ingénieurs France, Rotterdam University, HZ University, VHL University, Den Haque University, Melanchton, RSG Lingecollege etc.

Awareness

We took part of different international competitions, accelerators and conferences like 100 Resilient Cities Summit in Rotterdam, the Dutch Design week in Eindhoven, One Young World, the World Ocean Summit, Small Islands Summit, Future Flux Festival, the Our Ocean conference and several plastic packaging and circular economy summits within the Netherlands.

We were glad to present our work and achievements in occasion of the 10 year anniversary of our partner Audi Environmental Foundation

Recycling

- The majority of the plastics we collected have been recycled into valuable and durable new products. As a showcase of our circular products, the Recycled Par is still flourishing in Rotterdam, creating shelter for animals and awareness about the advantages of recycling the plastic.
- From plastic litter to durable building blocks for sustainable housing. Recycled Island Foundation established a collaboration with UniBrick; together we are recycling the plastic retrieved from the river Maas into building materials in order to turn the environmental problem into a benefit for local populations. This approach shows the potential and value of circular re-use. In most of the areas where plastic pollution is highly concentrated also the housing situation is poor. People live in slums and have a high demand for durable shelter. The bricks can be used as building blocks to make many modular and circular designs. Each brick is made of 1.5 kilos of 100% recycled plastic with dimensions of 200x100x135mm (LxBxH).
- Recycled Island Foundation designed together with Amfibia Solution a 3d printed recycled bench that also works as a rain water storage. A creative solution to the social issues we are currently struggling with: plastic waste, climate adaptation, extreme rainfall and drought, but also pressure on public space. For this design, RIF has been selected as a finalist at the Poly Products competition.

The Netherlands

Cleanups

- Opening storage container for plastic waste: Recycled Island Foundation, Rijkswaterstaat (Dutch Ministry of Infrastructure and Water Mangement) and the Municipality of Maassluis join forces to support the clean-up actions in Maassluis. Every month, volunteers, together with Recycled Island Foundation, clean the banks of the Nieuwe Waterweg from plastic waste. This prevents it from ending up in the open sea. Thanks to the support of Rijkswaterstaat, the container is available to store the collected litter before Recycled Island Foundation sorts and recycles the plastic.
- Regular cleanups organized within the Port of Rotterdam and together with other organizations for launching events, as a team building activities or as workshop for students with a total number of 16 cleanups. With each clean up we collected an average of 2 to 3m³ of plastic litter.

CLEAR RIVERS

in Belgium

Litter traps

First anniversary of the Litter Trap placed in Brussels! Together with Audi Brussels and the Port of Brussels, Recycled Island Foundation and its project partner Audi Environmental Foundation have installed a passive Litter Trap in the harbor basin of Brussels. Waste floating in the water is flushed into a basin, where retention devices prevent it from being washed out again, and thus ensure that no plastic reaches the open sea via the canal. The device has been successfully working for more than a year already and is emptied at least once to twice a week.

In addition, we worked on several proposals to implement Litter Traps in several cities in Belgium with the vision of achieving a Belgium plastic-free!

Recycling

We tested large scale 3D-printing with recycled plastics and realized an innovative sofa as an example of this technology. The sofa is positioned in the Audi showroom in Brussels.



Figure 14: 3D printed recycled plastic couch, Belgium

CLEAR RIVERS

in Germany

Litter traps

We worked on a several proposals for Litter Traps within the German rivers and harbors.

Recycling

Together with Audi Environmental Foundation, we created a 3D-printed seating elements from recycled plastic. We had the chance to showcase the sofa at the Audi Cup in Munich, to raise awareness among the supporters about the problems that come with plastic pollution, but also to show the possibilities of upcycling the valuable material.

RIF explored the possibility of implement a Recycled Park a Recycled Parks in German Marinas.



Figure 16: 3D printed recycled plastic couch, Germany

CLEAR RIVERS

in England

Litter trap research

We worked on a proposal to implement Litter Traps in the river Thames; preventing plastic litter to enter the sea.

Education and Awareness

We took part of different international competitions, accelerators and conferences like the One Young World Summit in London.



Figure 15: Litter Trap, Brussels

CLEAR RIVERS

in Norway

Education and Awareness

We took part of different international competitions, accelerators and conferences like the Our Ocean Youth Leadership Summit where we shared ideas and knowledge with 100 young ocean leaders; this week event allowed us to strengthen and enlarge our network worldwide.



Figure 17: Challenging plastic pollution workshop in Oslo

CLEAR RIVERS

in France

Litter traps

We worked on several proposals for Litter Traps within the French rivers.

Education and Awareness

Over the last 5 months of 2019, we have been supervising 13 students from EPF Graduate School of Engineering in Montpellier. Their project's goal was to analyse Montpellier's network of rivers and canals, the existing policies regarding waste management and thoroughly study if flood prone areas could be suitable for Litter Trap implementation.

Great results require extensive scientific research; thus, we are always keen on setting up collaborations with research centres and universities all around the world.

We took part of different international competitions, accelerators and conferences like "Zero Plastic Waste in the Mediterranean in 2030" competition in Marseilles as a finalist.



Figure 18: group of students from EPF Graduate School



CLEAR RIVERS

in Hungary

Litter trap research

We worked on several project proposals and site visits to further develop a collaboration with Hungarian organizations and to install a Litter Trap in the Danube river in Budapest.

Cleanups and Awareness

The team of Recycled Island Foundation joined this year's river clean-up with Pet Kupa along the Tisza river in Hungary. The Tisza is one of Danube's most beautiful yet polluted tributaries. It begins in Ukraine, flows almost entirely through Hungary and then enters the Danube in Serbia. The boat race, a lifetime adventure organized by the Hungarian NGO Plastic Cup, contributes to clean the river and its shores, to increase awareness and to build a solid network of experts. This is done by allowing volunteers to sail with boats made with recycled plastic for more than 80 kilometres and to collect plastic litter along the Tisza. This year, we shared the paddles with the ICPDR (International Commission for the Protection of the Danube River) and were awarded the second prize. Throughout the boat race, more than 10 tons of plastic litter have been collected and a significant impact towards plastic-free rivers has been made. We cannot wait to take part in the next boat race and we are inviting you to join us! You can see the vlogs about our adventure on our social media.

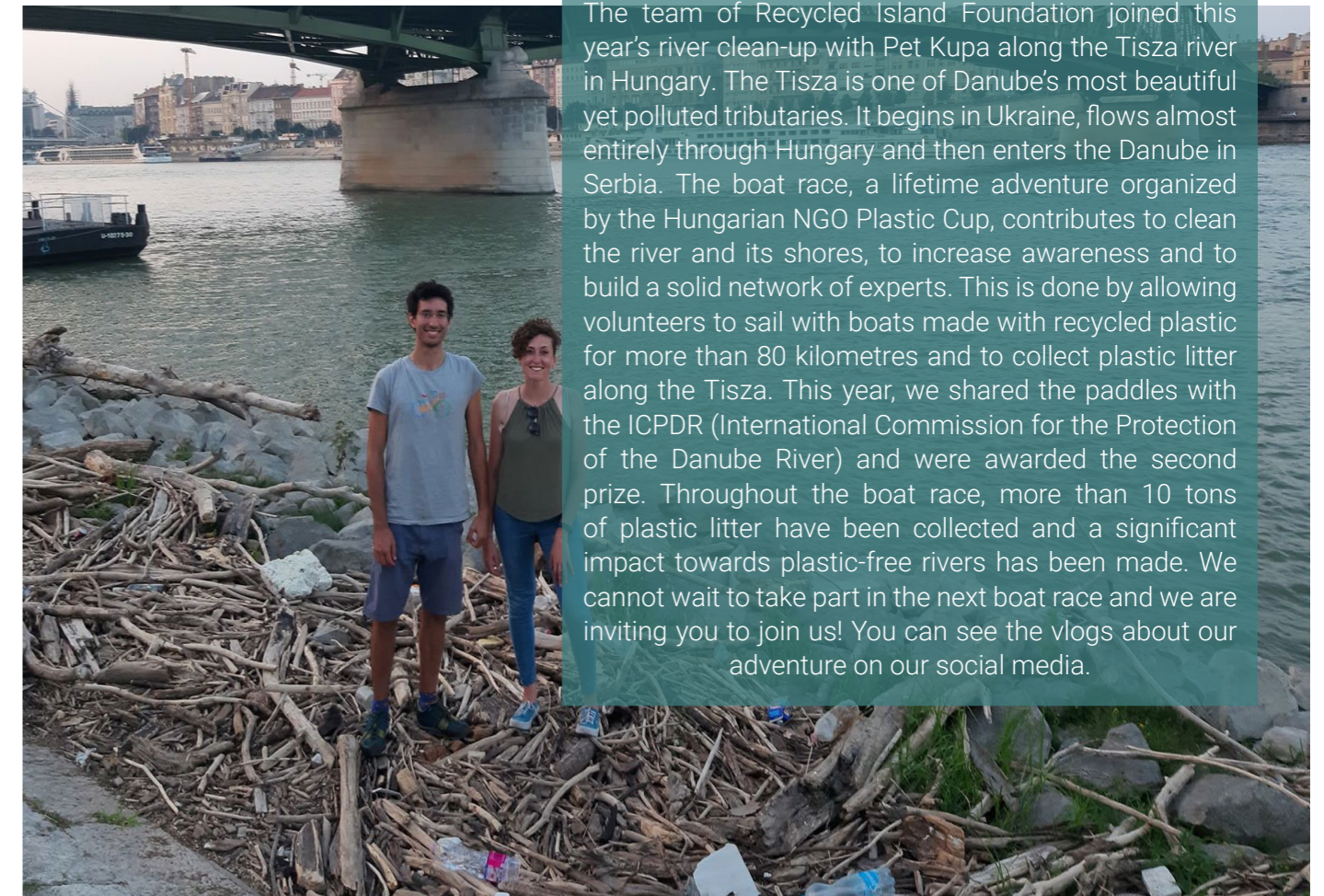


Figure 21: RIF team monitoring locations in Budapest

CLEAR RIVERS

in Italy

Litter traps

We worked on several proposals for Litter Traps within the Italian rivers.

Education and awareness

Guest lectures and presentations on different locations within Italy. We took part of different international competitions, accelerators and conferences like the Green Day in Tivoli and our solution to retrieve plastic from the rivers has been one of the semifinalists at the European Social Innovation Challenge in Turin.



Figure 19: Workshop in Turin

Overseas



CLEAR RIVERS in South America

Litter trap research

We worked on a proposal to implement Litter Traps in rivers in Brazil, Mexico and Colombia; preventing plastic litter to enter the sea.

Figure 22: Plastic pollution



CLEAR RIVERS in Vietnam

Field trip, Litter Trap research and Education

The Mekong river in Vietnam is one of the 10 most polluted rivers in the world. We have been actively studying the hydrological characteristics of the Mekong river to find sites where plastic waste accumulates. Together with students from the HZ University of Applied Sciences, we have successfully built a solid network of experts and partners working together to retrieve and recycle plastic in the Mekong.

With the help of more partners, we can set up a project in Vietnam to collect plastic pollution along the Mekong, recycle the litter into valuable products that will empower local communities, promote ecological consciousness and make urbanized areas greener.

Figure 23: Location's analysis, Vietnam



CLEAR RIVERS in Indonesia

Litter Traps

Ambon waste-free project. After three years of researches and Litter Traps implementation in the bay, we are ready to start a project together with the city of Ambon. Recycled Island Foundation will install recycled plastic Litter Traps in the bay of Ambon and will support the recycling of the retrieved plastic.

Education

In 2019 we concluded our feasibility study in Ambon in collaboration with Den Haag University and Rotterdam University.

Figure 24: Litter Trap made with local materials, Indonesia



CLEAR RIVERS in the Philippines

Cleanups, Education and Litter Trap research

An internship is always exciting, but what if you can also work on improving the environment? For the third year in a row, we're collaborating with Dutch and International Universities with the aim of increasing awareness on plastic pollution and to research possible locations for the implementation of Litter Traps.

For 5 months, water management students Matea and Inge from Rotterdam University of Applied Sciences worked together with San Carlos University's experts on how to make Cebu City plastic-free. The research field trip was focused on acquiring all the data needed to locally set up a recycling scheme supported by the implementation of Litter Traps in the Philippines.

Figure 25: Students' group in the Philippines

CLEAR RIVERS in Malaysia

Litter trap research and recycling

We're very pleased to present our new international partner FutureAlamBorneo (FAB)!

FAB is an NGO that works on improving the environmental situation in Borneo.

Recycled Island Foundation and FAB have the shared goal to implement a durable approach in the retrieval and recycling of plastic pollution in Sandakan by 2021: we will retrieve the plastics from the open waters and recycle them to improve the housing conditions and living standards. We can do this with a Litter Trap implementation and helping FAB to set up a circular reuse for the stranded plastics.

Together with FAB we will have a great impact on both environmental and living conditions in Borneo.



Figure 26: Plastic pollution in Sandakan, Malaysia

CLEAR RIVERS

Additional international contacts

Recycled Island Foundation is already in touch with organizations overseas in India, Sri Lanka, Egypt, Israel, China, Ghana, Cameroon, Colombia, Brazil, Argentina and in Haiti; while in Europe: North Ireland, Ireland, Denmark and Sweden.

Recycled Island Foundation has been working on strengthening its networks and expanding its contact about organizing cleanups and installing Litter Traps worldwide.



Figure 27: Plastic pollution in open waters

Summary 2019

Recycled Island Foundation 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
16 cleanups	3 Litter Traps in Rotterdam, Brussels and Indonesia	7 programs with different schools and universities	12 awareness campaigns and lectures given	5.000kg of plastic litter recycled nationally
40m³ of plastic collected during the events	1 final design for Litter Traps LT5	100 youngsters involved	14 presentations given at the Recycled Park	3 3d-printed circular products
	11 countries explored	4 research projects abroad		1 prototype in collaboration with UniBrick
				3 new explorations in recycling innovations

“Plastic-free rivers save our oceans.”

Contact us



**Recycled Island
Foundation**

now

CLEAR RIVERS

Don't hesitate to contact us!

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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:



“For a
plastic-free
sea.”

Annual report

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**Recycled Island
Foundation**

CLEARIVERS

Rotterdam, The Netherlands

Recycled Island Stichting
Zomerhofstraat 71 - unit 256-258
3032 CK ROTTERDAM

jaarrekening 2019

Rotterdam,
11 juni 2020

Balans per 31 december 2019

Activa	31-12-2019	31-12-2018
	-€-	-€-
<i>Vaste activa</i>	3.181	2.520
<i>Vlottende middelen</i>		
debiteuren	180	10.609
te vorderen omzetbelasting	772	1.635
vooruitbetaalde kosten	809	315
<i>Liquide middelen</i>		
Rabo rekening -courant	1.407	906
Rabo spaarrekening	28.002	44
Totaal activa	<u>34.351</u>	<u>16.029</u>

Passiva	31-12-2019	31-12-2018
	-€-	-€-
<i>Eigen vermogen</i>		
saldo per 1 januari	1.792	12.132
resultaat lopend boekjaar	20.617	-10.340
saldo per 31 december	<u>22.409</u>	<u>1.792</u>
<i>Kortlopende schulden</i>		
crediteuren	8.202	11.742
te betalen administratiekosten	700	850
te betalen vakantiegeld	3.040	1.645
Totaal passiva	<u>34.351</u>	<u>16.029</u>

Resultatenrekening over 2019

Baten	2019		2018	
	-€-	-€-	-€-	-€-
subsidies van overheden	0		35.066	
baten van particulieren	41.342		0	
baten van andere organisaties zonder winststreven	115.049		75.195	
		156.391		110.261
baten als tegenprestatie voor de levering van producten en diensten		41.179		76.114
		197.570		186.375
Lasten				
doelstelling Recycled Park:				
plaatsen en onderhoud van vangers	13.386		82.015	
ontwikkelen van nieuwe vangsystemen	24.373		4.320	
innovatie plasticrecycling oplossingen	57.613		78.026	
onderzoek naar opvanglocaties	45.670		8.700	
voorlichting	8.019		3.500	
educatie van leerlingen	3.635		2.000	
organiseren van clean-ups	5.516		4.023	
		158.212		182.584
wervingskosten		1.325		778
kosten beheer en administratie:				
huisvestingskosten	7.465		4.094	
telefoonkosten	0		137	
verzekeringskosten	4.365		1.591	
kantoorbenodigdheden	1.089		832	
administratiekosten	1.645		1.350	
vakliteratuur	130		47	
klein inventaris	1.378		34	
bankkosten	121		219	
overige algemene kosten	79		4.258	
afschrijvingskosten	1.146		890	
		17.418		13.452
totaal resultaat		20.615		-10.439
rentebaten		2		99
		20.617		-10.340

Toelichting bij de Jaarrekening 2019 Recycled Park Foundation

Directieverslag

In 2019 heeft de stichting zich gericht op 3 speerpunten:

1. Ontwikkelen van nieuwe vangsystemen
2. Onderzoek naar mogelijkheden van circulaire verwerking van plastic afval
3. Internationaal onderzoek naar hotspots en samenwerkingsmogelijkheden

Wij kunnen nu een reeks van verschillende vangsystemen aanbieden die afhankelijk van het soort afval (micro/macro) en de hoeveelheden die moeten worden opgevangen kunnen worden ingezet. Door de ontwikkeling van een modulair vangstelsel kunnen we onze vangers ook kosten-efficiënter vervoeren en over de hele wereld inzetten.

In 2019 hebben we ook ingezet op de ontwikkeling van nieuwe circulaire producten, zodat we overheden en bedrijven de mogelijkheid bieden om de circulaire keten te sluiten en het afval een nieuw leven te geven. In onze gesprekken met lokale overheden zetten we ook veel meer in op het opzetten van een circulaire keten en niet alleen op het plaatsen van vangsystemen. Hiermee proberen we tot een duurzaam business model te komen waarbij de kosten van het opvangen en sorteren (deels) worden gedekt door de opbrengsten van circulaire producten.

Samen met ngo's, lokale overheden, kennisinstituten en bedrijven hebben we veel tijd geïnvesteerd in onderzoek naar hotspots in rivieren en delta's in Midden- en Zuid Amerika, Europa, Afrika en Azië. Wij ontmoeten daarbij zeer veel enthousiasme en betrokkenheid, maar merken ook dat eigenaarschap en de kosten van opvangen, verwijderen en verwerken struikelblokken blijven, waardoor alle inspanningen in 2019 niet hebben geleid tot nieuwe plaatsingen van vangers.

Het vinden van sponsors blijft daarmee ook in 2020 prioriteit nummer 1. Wij zoeken dit sponsorship bij gemeenten, bedrijven, de EU en andere internationale organisaties. Wij merken gelukkig wel dat het aantal partijen dat zich betrokken voelt bij het plastic afval probleem in rivieren en oceanen in 2019 sterk is toegenomen.

Door alle onderzoeken is ons internationale netwerk duidelijk sterker geworden en wij verwachten dat we in 2020 als gevolg van deze inspanningen op meerdere plekken vangsystemen kunnen gaan plaatsen en met lokale overheden en gemeenschappen. Wel is een aantal concrete initiatieven op het laatste moment gestopt door de komst van het corona virus.

Toelichting bij balans en resultatenrekening

Balans

Banksaldo:

Door de ontvangst van een legaat in het laatste kwartaal zijn de liquide gestegen ten opzichte van het voorgaande jaar. Deze middelen worden in 2020 ingezet voor meerdere activiteiten.

Eigen vermogen:

Het overschot van 2019 is toegevoegd aan het eigen vermogen en zal in 2020 worden aangewend voor onze kernactiviteiten.

Resultatenrekening

Subsidies van overheden:

In 2019 is een bescheiden bijdrage ontvangen van de rijksoverheid voor het legen van het vangstysteem in Rotterdam.

Baten van particulieren:

In het laatste kwartaal is een legaat ontvangen een dame die zeer betrokken was bij ons werk.

Baten van andere organisaties zonder winststreven:

Voor het derde achtereenvolgende jaar hebben we een ruime bijdrage ontvangen van een goede doelen stichting die verbonden is aan een internationaal opererend concern.

Baten als tegenprestatie voor de levering van producten en diensten:

Dit betreft bijdragen voor het herplaatsen van een plastic vanger en voor de levering van gerecyclede producten.

Doelstellingen Recycled Park:

Op basis van tijdsbesteding zijn de personeelskosten en projectkosten toegerekend aan de verschillende doelstellingen van de stichting.