



Impact report of Teoresi Group & Ogyre

The 2030 Agenda for Sustainable Development, adopted by all United Nations Member States in 2015, provides a shared blueprint for peace and prosperity for people and the planet, now and into the future. At its heart are the 17 Sustainable Development Goals (SDGs), which are an urgent call for action by all countries – developed and developing – and all players – public and private – in a global partnership. The framework, setting specific targets for each area of impact, guides our actions, enabling us to put in place effective and innovative strategies to combat climate change and social issues.

Calculate data: From the beginning 2025

ENVIRONMENTAL

1000 kg

Marine litter collected



350 kg

Re-purposed waste



1000 kg

Total waste collected



~100 kg

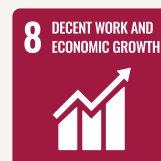
Estimated microplastics leakage avoided per year



SOCIAL

21

Waste fishers on board



211

Brands on a mission to clean the Ocean



Your contribution in detail

Discover how your campaign and your support to Ogyre positively impact the SDGs and help shape a healthier life on our planet! Below, you will find a detailed descriptions of the specific social and environmental targets that you are helping to achieve, playing a part in creating a better future.



Life Below Water

Conserve and sustainably use the oceans, seas and marine resources for sustainable development

source: <https://sdgs.un.org/goals/goal14>

1000 kg

Marine litter collected



0 kg

Ocean-bound waste intercepted before leakage



50%

Growth observed in ecosystem indicator species



How we contribute

The Ocean covers 70% of the Earth's surface and hosts 97% of the biosphere, playing a fundamental role in maintaining the planet's ecological balance. SDG 14 promotes the protection of marine ecosystems, recognizing their essential value for the climate, biodiversity, and global food security.

One of the growing threats to these ecosystems is marine litter, 85% of which is made of plastic. Pollution often starts along the coasts and then spreads into open waters, damaging habitats and food chains.

By contributing to Ogyre's mission, action is taken both to **prevent the dispersion of waste** — by intercepting ocean-bound debris before it reaches the sea — and to **remove it directly from the water** through the *Fishing for Litter* program, which engages fishers in collecting marine litter both during their regular fishing operations and through dedicated missions.



Responsible consumption and production

Ensure sustainable consumption and production patterns

source: <https://sdgs.un.org/goals/goal12>

350 kg

Re-purposed waste



455 kg

CO2 emissions avoided due to additional recycling



500 kw/h

Energy generated by un-recyclable waste



How we contribute

A sustainable development model relies on efficient resource use and responsible waste management. SDG 12 promotes circular production and consumption systems, reducing waste and environmental impact across the value chain.

The increase in waste and lack of adequate infrastructure — especially in developing countries — lead every year to the release of millions of tons of pollutants into the environment, contaminating soil, rivers, and oceans. Collecting waste is essential, but not enough: without safe, traceable, and responsible treatment, the risk is to shift the problem rather than solve it. Only an integrated approach can ensure lasting impact.

By contributing to Ogyre's *Ocean Cleanup* program, an integrated **regenerative model** has been adopted: collected waste is sorted, **recyclable materials are sent for recycling**, and **non-recyclables are safely disposed of**, including through waste-to-energy processes. In Brazil, 28% of the collected waste was recycled, while in Indonesia, landfill disposal dropped from 97% to just 4%. A transparent and circular approach that turns waste into resources and reduces emissions linked to both improper disposal and the production of virgin plastic.



Climate Action

Take urgent action to combat climate change and its impacts

source: <https://sdgs.un.org/goals/goal13>

1000 kg

Total waste collected



576 €

Support for developing regions



3

Projects supported by your campaign



How we contribute

Climate change is one of the most urgent challenges of our time. SDG 13 aims to address its impacts, with particular attention to the most vulnerable areas and those less equipped to adapt.

Poor waste management directly contributes to the climate crisis. From production to dispersion, every phase of the plastic life cycle generates greenhouse gas emissions. Once released into the environment, plastic continues to emit methane and ethylene as it degrades, accelerating global warming and disrupting ecosystem balance.

By contributing to Ogyre's *Ocean Cleanup* program, efforts have been made to support projects specifically designed for marine environment cleaning activities. In addition to **reducing the climate impact of plastic**, these activities strengthen the capacity of local communities to **manage waste safely** — through training, operational tools, and partnerships with local stakeholders. A tangible contribution to the health of the Ocean, which plays a crucial role in regulating the global climate.



Clean Water & Sanitation

Ensure availability and sustainable management of water and sanitation for all

source: <https://sdgs.un.org/goals/goal6>

~100 kg

Estimated microplastics
leakage avoided per year



1000 kg

Pollutants removed



100%

Fishers who perceive
improved water quality

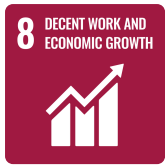


How we contribute

Water is an essential resource for life on Earth: it supports biodiversity, regulates natural balance, and contributes to human well-being. SDG 6 promotes universal access to clean water and its sustainable management, recognizing its vital role for both people and the planet.

Water pollution, especially in coastal contexts, is an increasing threat to marine biodiversity and to communities that depend directly on the sea. 85% of marine litter is plastic, which releases harmful substances—such as chemical additives, heavy metals, and micropollutants—during degradation, with impacts on water quality and aquatic organisms.

By contributing to Ogyre's *Ocean Cleanup* program, a concrete impact is made in **preventing the fragmentation of waste already in the sea**. Intercepting plastic before it becomes microplastics reduces the release of toxic substances and the entry of particles into biological cycles. According to direct testimonies, 100% of the fishers involved observed an **improvement in water quality** in the affected areas.



Decent Work & Economic Growth

Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all

source: <https://sdgs.un.org/goals/goal8>

21

Waste fishers on board



3x

The daily minimum wage



How we contribute

Sustainable growth must go hand in hand with people's well-being and the development of local communities. SDG 8 of the 2030 Agenda promotes long-term, inclusive, and responsible economic growth, aimed at ensuring decent work and stable employment opportunities for all.

Coastal communities, especially in developing countries, are among the most vulnerable to the impacts of the environmental crisis. Marine pollution, industrial fishing, and habitat degradation are threatening traditional livelihoods, such as small-scale fishing, with growing economic and social consequences.

By contributing to Ogyre's *Ocean Cleanup* program, a network of waste fishers engaged in collecting waste both at sea and along the coastlines has been supported. These activities turn fishing into a **regenerative practice** and provide **fair compensation** to individuals often excluded from traditional economic systems.



Partnerships For The Goals

Promote peaceful and inclusive societies for sustainable development

source: <https://sdgs.un.org/goals/goal17>

211

Brands on a mission to clean the Ocean



10+

Scientific partners



7

Glocal partners



How we contribute

Global challenges require shared solutions. SDG 17 promotes inclusive, strategic, and multi-stakeholder partnerships,, recognizing the vital role of businesses, institutions, communities, and civil society.

Ogyre's mission is built on a collaborative model that brings together companies, fishers, NGOs, public institutions, universities, and research centers. Only through stable, cross-sector partnerships we can effectively tackle marine pollution, support local economies, and strengthen environmental governance.

By contributing to Ogyre's *Ocean Cleanup* program, efforts go beyond waste collection—generating **environmental impact, shared data production, community empowerment, and alignment** between corporate action and global goals.