

# Wave Browser Impact Report 2025

Turning everyday browsing  
into real ocean cleanup.



**WAVE**  
BROWSER

4ocean™

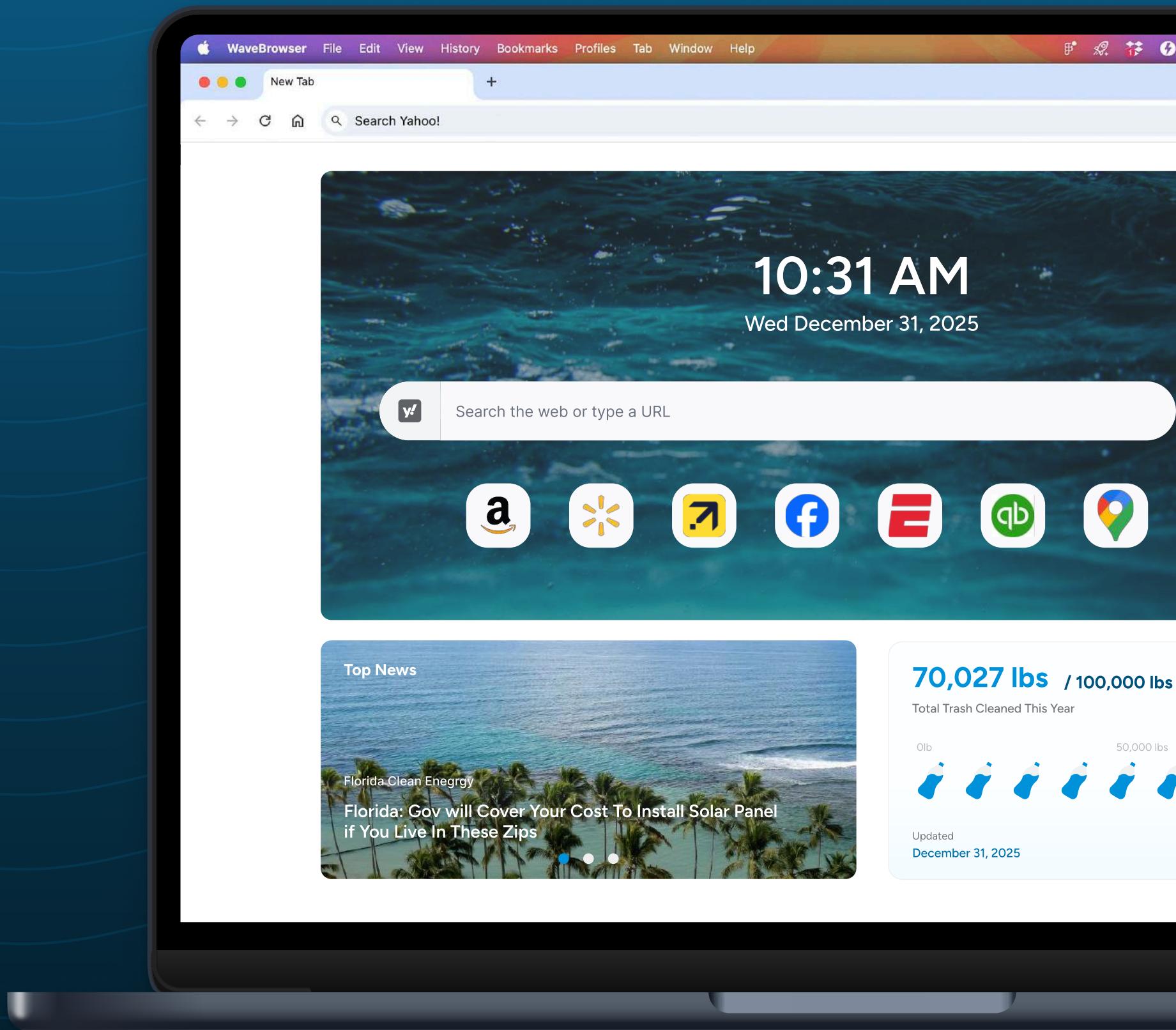


# A Message From Wave Browser

This year proved something powerful: small online habits can create real-world change. With every tab, click, and browsing session, our community helped fund verified cleanup across Florida, Indonesia, and the Dominican Republic — protecting coastlines, restoring waterways, and keeping plastic and trash out of the ocean.

The challenges facing our ocean are massive. Plastic pollution, rising temperatures, and collapsing ecosystems aren't slowing down. But neither are we. Wave Browser was built to make taking action effortless, and in 2025 we pushed that mission forward with momentum — expanding cleanup operations and growing a community of people who believe impact should be accessible to everyone.

**To every Wave user: your browsing mattered. And together, we're only getting started.**



# The Ocean Is in Crisis, and Action Can't Wait

Wave Browser isn't a silver bullet, but it is a tool that turns everyday browsing into consistent, measurable environmental action.

## Plastic Pollution

Millions of tons enter the ocean each year, breaking into microplastics that threaten marine life and human health.

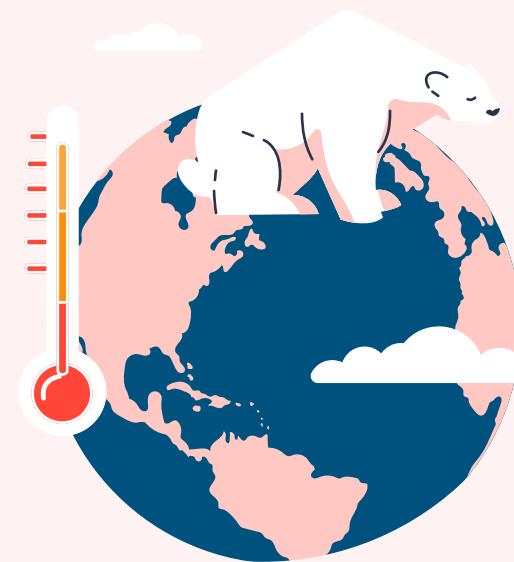


### Wave's role

Funding the removal of ocean-bound waste before it reaches critical ecosystems.

## Climate Pressure

Warmer seas, stronger storms, coral loss, coastlines and communities are feeling the strain.



### Wave's role

Cleanup efforts support healthier waterways, which help buffer climate impacts.

## Biodiversity Decline

Marine habitats are collapsing under pollution and warming waters.



### Wave's role

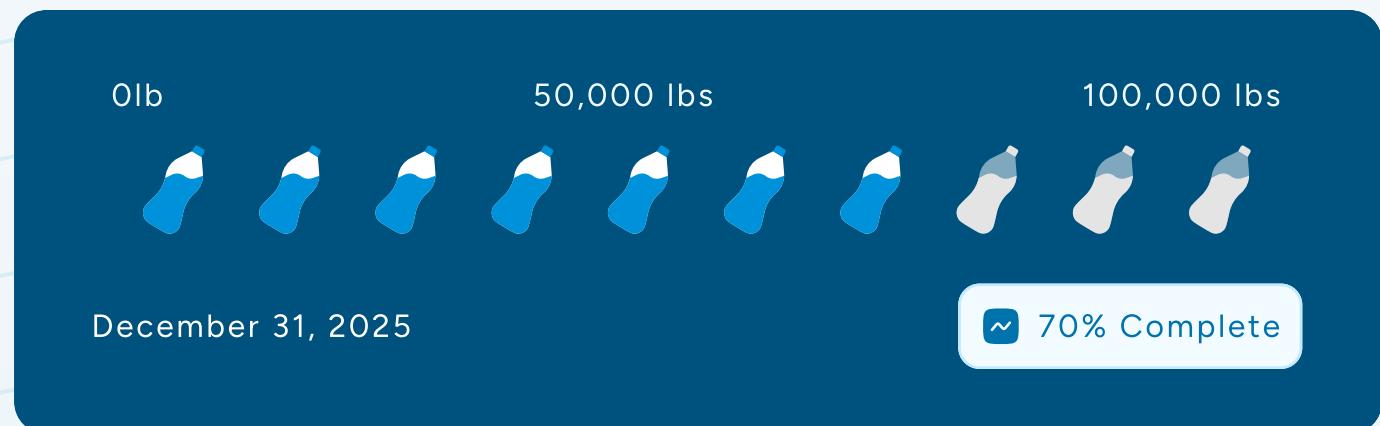
Clean waterways strengthen ecosystems where wildlife depends on balanced, stable environments.

# 2025 Impact at a Glance

Real Cleanup, Backed by Real Numbers

**70,027** lbs

of trash and plastic removed to date



That's the size  
of a small building



# Cleanup funded in



Florida



Indonesia



Dominican  
Republic

## Why These Regions Matter

**Florida, Indonesia, and the Dominican Republic** sit on the frontlines of plastic pollution. Rivers funnel waste into the sea, storms sweep debris back onto coastlines, and vulnerable ecosystems struggle to recover. Wave-fund cleanup intercepts and removes trash where it has the highest environmental cost.



# How Wave Browser Creates Impact

Wave Browser is built on a simple model:

1. You browse.
2. Wave earns ad revenue.
3. A portion of that revenue funds verified cleanup through 4ocean.

No added steps. No subscriptions. No hoops.

Just real, trackable plastic and trash removed through certified crews working daily on the water.

## Verified, Transparent Operations

All cleanup funded by Wave is:

- ✓ Documented
- ✓ 4ocean verified
- ✓ Reported monthly

Because protecting the ocean means earning trust, and showing the receipts.



# Our Partnership With 4ocean

This year, Wave and 4ocean collaborated across three critical cleanup regions:



4ocean's full-time crews removed trash from rivers, beaches, mangroves, and coastal waters, and Wave Browser users directly powered every cleanup session.



Together, we're proving what's possible when technology meets environmental action.

# Community Momentum

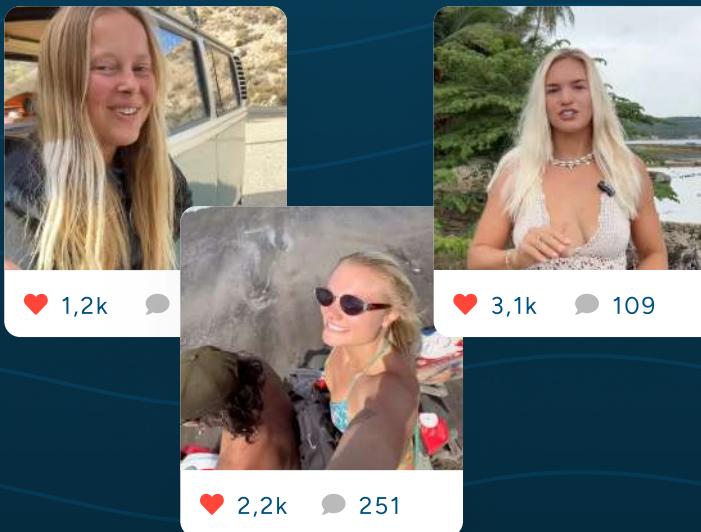
Wave's impact doesn't stop at cleanup.

## Growing Ocean Advocates

This year we saw:



A surge of  
**new users** choosing  
Wave as their  
daily browser



**Influencers**  
championing  
Wave's ocean  
mission



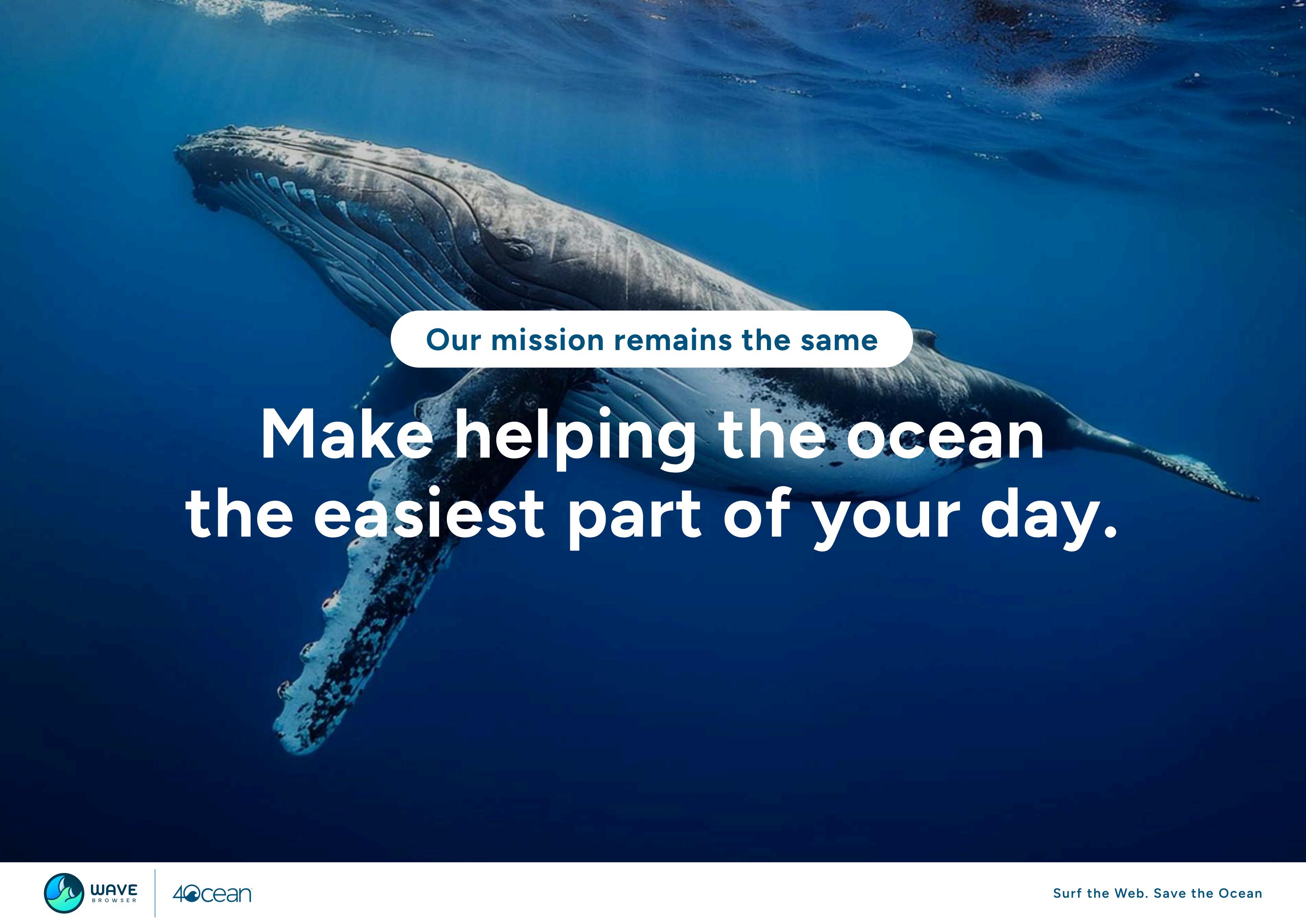
A **growing community**  
of people sharing ocean  
knowledge, cleanup stories,  
and conservation wins

# 2026 Goals: Building on Momentum

We're just getting started.

## Where We're Heading

- ✓ **100,000 lbs** removed milestone.
- ✓ **Grow** the global Wave user community.
- ✓ **More collaborations** with ocean advocates, creators, and brand partners.
- ✓ **Support** more local cleanup initiatives.
- ✓ **Expand** mission visibility beyond the browser.



Our mission remains the same

Make helping the ocean  
the easiest part of your day.

