

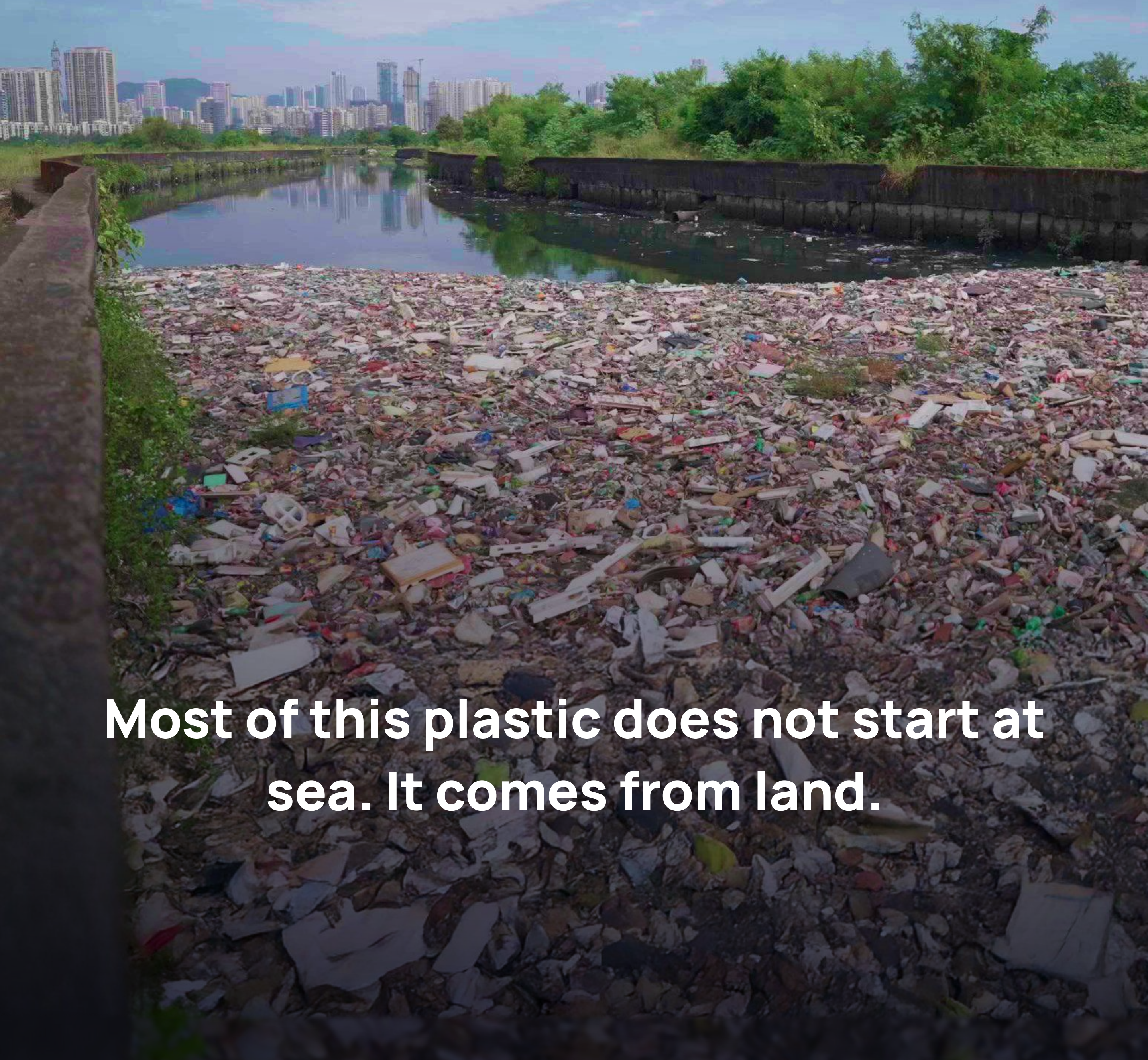
An aerial photograph showing a massive pile of plastic waste, including bottles, bags, and other debris, floating in a river. The pile is contained within a large, curved, orange and white striped barrier. To the left of the river is a dense green forest, and to the right is a muddy bank with some vegetation. A small white boat is visible on the right bank.

MISSION 34

**How to stop
ocean plastic**

**Ocean plastic waste is one of the
biggest crises facing our planet and
it's getting worse.**

**Most of this plastic does not start at
sea. It comes from land.**





That's exactly what's happening in Mumbai. Plastic often ends up in storm drains and waterways, then flows straight into the ocean.



That's why we teamed up with **Plastic Fischer**, to stop the waste before it reaches the ocean.



Plastic Fischer has already
prevented 2.5 million kilograms of
plastic from entering the ocean.

How?



Meet the TrashBoom

Through trial and error Plastic Fischer invented the TrashBoom, a floating barrier that blocks plastic while letting fish swim safely underneath.



Here's how we're supporting them:



A major clean up at a critical site



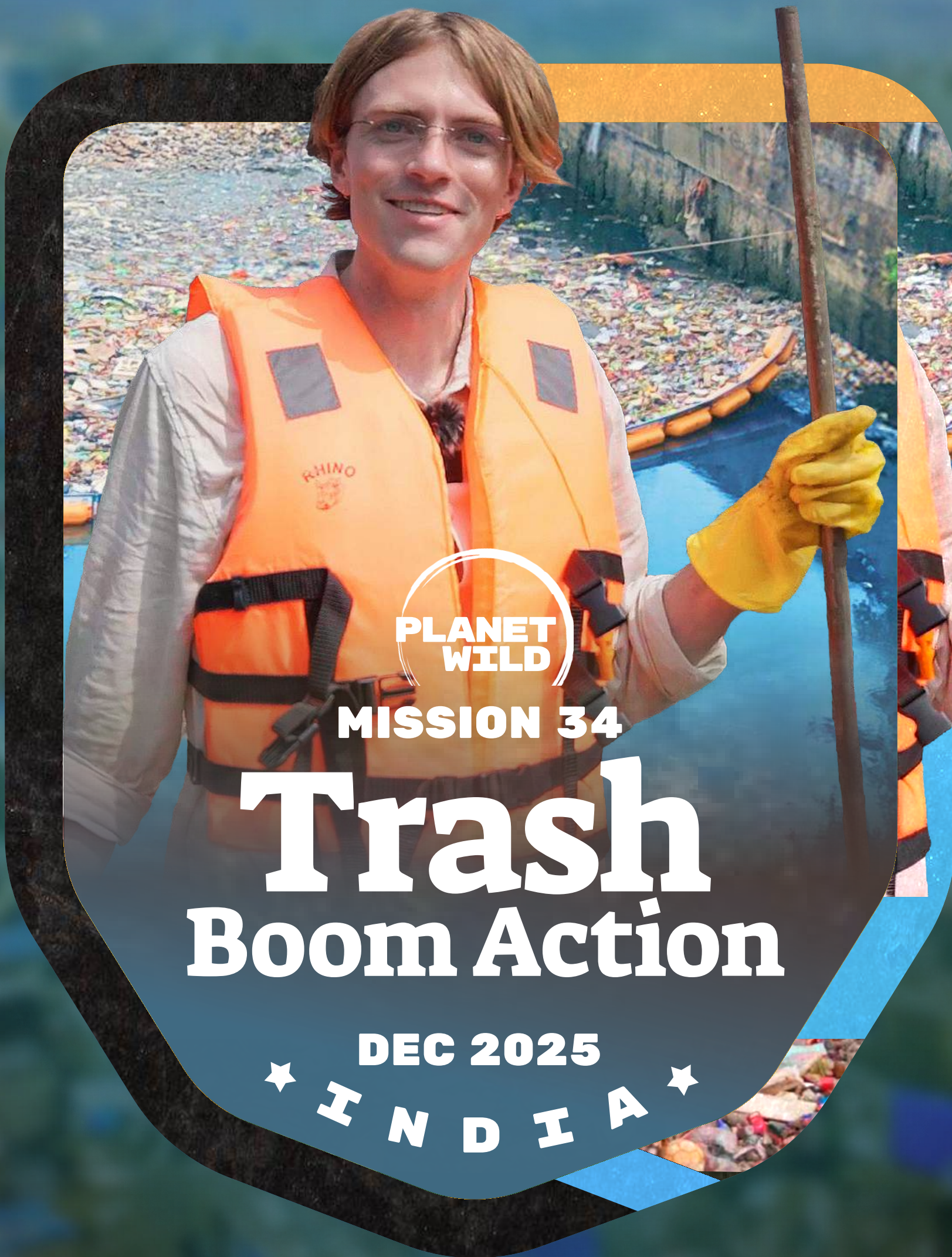
Installation of the biggest TrashBoom yet



Expansion of Plastic Fischer's processing facility in Mumbai



**Our trash boom is expected to stop up
to 10,000 kg of plastic per month,
protecting the local flamingo habitats
and marine ecosystems beyond.**



PLANET
WILD

MISSION 34

Trash Boom Action

DEC 2025

★ I N D I A ★



**Watch the mission
video to see it in action!**