



IMPACT REPORT

Q1 2025

01

IMPACT

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10/1/24-12/17/24

REPORT RANGE



Indonesia

REGION COLLECTED



40,011

POUNDS OF TRASH

REMOVED FROM THE OCEAN,
RIVERS, AND COASTLINES



59

CLEANUPS CONDUCTED



Pang Pang River
Simbar River
Samblong

REGION COLLECTED

IMPACT DATA DOWNLOAD

CLEANUP #	CATEGORY	ITEM	WEIGHT	UOM	QUANTITY	UOM
1	Clean-up Material	Plastic	200	LB	2	BAG
2	Clean-up Material	Plastic	500	LB	5	BAG
3	Clean-up Material	Non Plastic	800	LB	8	BAG

[CLICK HERE TO DOWNLOAD YOUR IMPACT DATA](#)



02

MATERIALS PROCESSING

FL8718RC

OCEAN CLEANUP RESPONSE UNIT



First, our crew sorts material
by **type, grade and color**



After sorting, the material
is loaded into the
Shredder



The job of the shredder
is to grind up the solid material
into a **fine-grained material**



The fine-grained material is then placed into a screw conveyor that rinses and transports the material to a

Wash Tank



The Wash Tank

This tank sorts items by *floating* and *sinking*. After sorting the material it will be ready to dry.



Now we have clean material ready to *create new products!*

03

4ocean STORIES

4ocean

IMPACT STORIES



A Little Miracle Amidst the Trash

Among the sacks of plastic debris, PET bottles, discarded ropes, and other pollutants, they made an astonishing discovery—something moved inside the waste pile.

[Link to Content](#)



Removing Plastic Waste from Irrigation Channels

A vital irrigation channel had become clogged with plastic waste, threatening the livelihoods of local farmers.



Battling Waves of Waste

4ocean Denpasar crew braved stormy weather to tackle the ever-growing mountains of trash littering the beach.





THANK YOU FOR CLEANING THE OCEAN