



Our Mission

Ocean Conservancy is working with you to protect the ocean from today's greatest global challenges. Together with our partners, we create science-based solutions for a healthy ocean, and the wildlife and communities that depend on it.





New Solutions For A Changing Ocean



"..is defined as any persistent solid material that is manufactured or processed and directly or indirectly, intentionally or unintentionally, disposed of or abandoned into the marine environment or the Great Lakes." -NOAA



Trash

Litter

Junk

Waste

Debris

Refuse

Rubbish





TOP ITEMS COLLECTED



1. CIGARETTE BUTTS 5,716,331



6. PLASTIC BOTTLE CAPS

1,390,232



2. FOOD WRAPPERS 3,728,712



7. PLASTIC GROCERY BAGS 964,541



3,668,871



8. OTHER PLASTIC BAGS



938,929



PLASTIC FORKS, KNIVES ANDSPOONS 1,968,065

9. PLASTIC LIDS 728,892



5. PLASTIC BEVERAGE BOTTLES

1,754,908



PLASTIC CUPS AND PLATES 656,276











1,080,358 PEOPLE



23,333,816

POUNDS

10,584,041

KILOGRAMS



22,301

MILES

35,890 KILOMETERS



97,457,984 TOTAL ITEMS COLLECTED

Impacts

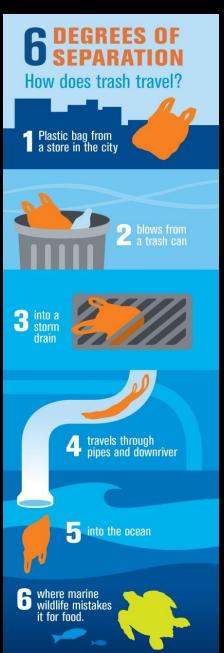
Devastating & Far-Reaching











A Problem We CAN Solve!

LEARN & EDUCATE

REDUCE PLASTIC IN THE WASTE STREAM

IMPROVE SOLID WASTE

INCREASE CAPTURE & REUSE





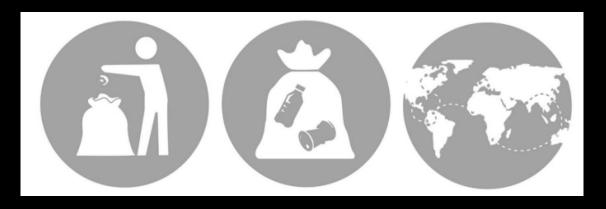








International C O A S T A L Cleanup



15 MILLION volunteers

300 MILLION pounds of trash

396,000 miles

33 YEARS 153+
COUNTRIES

342
MILLION ITEMS REMOVED







Citizen Science Data Collection

VOLUNTEER OCEAN TRASH DATA FORM



very Piece Matters

Ocean and waterway trash ranks as one of the most serious pollution problems choking our planet. Far more than an eyesore, a rising tide of marine debris threatens human health, wildlife, communities and economies around the world. The ocean faces many challenges, but trash should not be one of them. Ocean trash is entirely preventable, and data you collect are part of the solution. The International Coastal Cleanup is the world's largest volunteer effort on behalf of ocean and waterway health.

HERE IS HOW IT WORKS:





ORGANIZE & ANALYZE DATA

TYPE OF CLEANU

SITE INFORMATION:

MOST UNUSUAL ITEM COLLECTED:

Please return this form to your area coordinator. If you are unable to do so, please mail or email it to:

Ocean Conservancy Attn: International Coastal Cleanup 1300 19th Street, NW, 8th Floor Washington, DC 20036

Be a Green Boater: www.oceanconservancy.org/do-your-part/green-boating Sponsors: www.oceanconservancy.org/cleanupsponsors

TRASH COLLECTED

Citizen scientist: Pick up all trash and record all items you find below. No matter how small the items, the data you collect are important for Trash Free Seas.

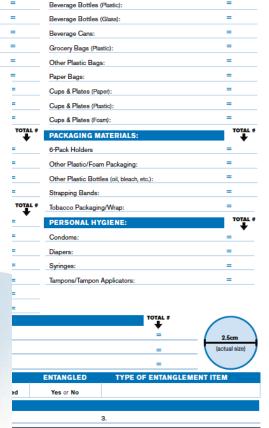
check marks.

EXAMPLE:		TOTAL #	Please DO NOT use words or Only numbers are useful dat
Plastic Bags:	HH III	= 8	

Cigarette Butts:	=
Food Wrappers (candy, chips, etc.):	=
Take Out/Away Containers (Plastic):	=
Take Out/Away Containers (Foam):	=
Bottle Caps (Plastic)	-
Pottlo Cono (Moto)	=
	=
	=
	_







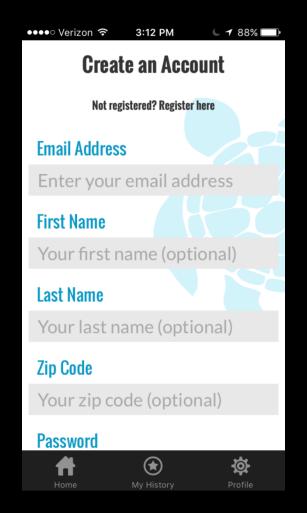
lbs/kgs Distance Cleaned:

Clean Swell

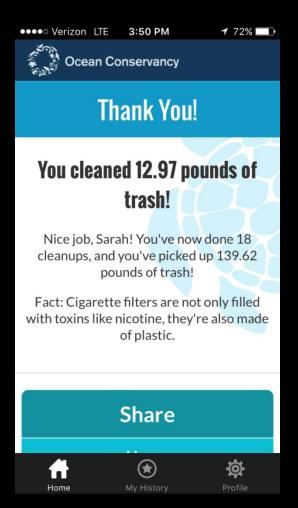
Yes! It can be used year-round.

Yes! You have access to the data

Yes! It can be used without Wi-Fi or cellular service!







Where do the data go?

www.CoastalCleanupData.org



TIDES

Trash Information and Data for Education and Solutions

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Our Progress So Far...











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2019 ICC! www.SignupToCleanup.org







