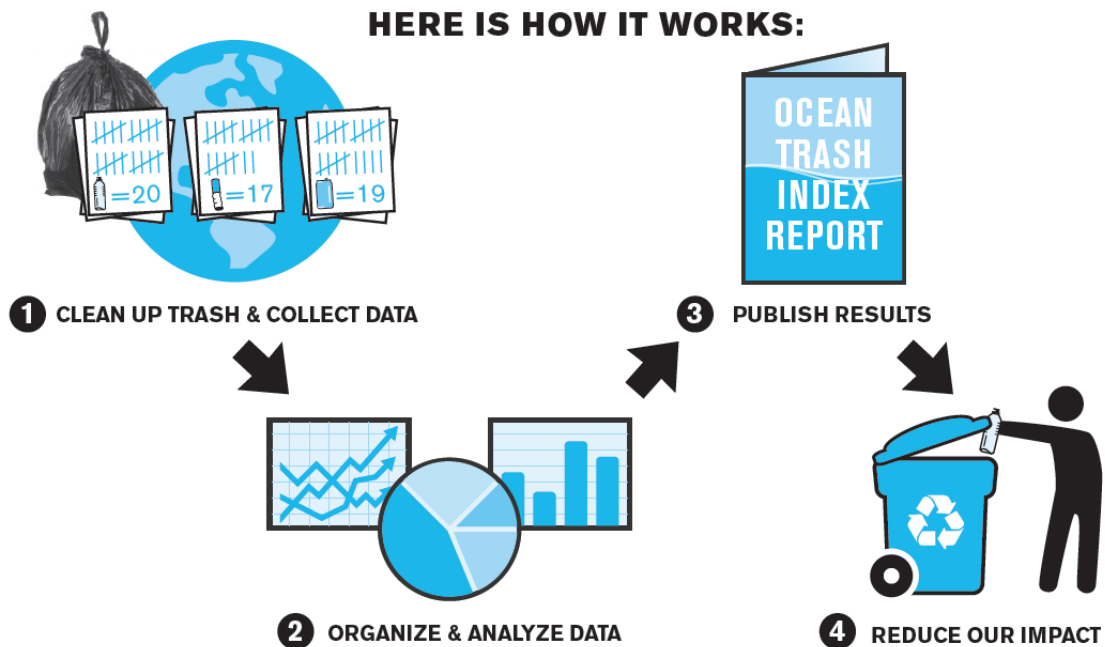# INTERNATIONAL COASTAL CLEANUP
SINGAPORE DATA CARD

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.

Data collected during The International Coastal Cleanup is used to raise awareness and create solutions to the problems of marine waste and litter. Through partnerships with business, government, environmental groups and citizens, we are helping to change the behaviour and practices that create debris.

The International Coastal Cleanup is the world's largest volunteer effort on behalf of ocean and waterway health.

Thank you for being part of this very important process.

HERE IS HOW IT WORKS:

1 CLEAN UP TRASH & COLLECT DATA

2 ORGANIZE & ANALYZE DATA

3 PUBLISH RESULTS

4 REDUCE OUR IMPACT

The International Coastal Cleanup Singapore (ICCS) is coordinated by the **ICCS Otters**, who are part of NUS Toddycats!, the volunteer arm of the Lee Kong Chian Natural History Museum, and supported by the Department of Biological Sciences and the Ridge View Residential College of the the National University of Singapore.

Please email your organisation's consolidated data to iccsdata@coastalcleanupsingapore.org using the excel spreadsheet available at the Organiser's Page of *http://coastalcleanup.nus.edu.sg*

For more information about the ICCS and marine debris-related news from around the world, do visit our

- Webpage: http://coastalcleanup.nus.edu.sg
- Blog: http://coastalcleanup.wordpress.com/
- Twitter: @coastalcleanup
- Facebook: http://fb.com/coastalcleanupsingapore

INTERNATIONAL COASTAL CLEANUP
SINGAPORE DATA CARD

TRASH COLLECTED

We are tracking certain types of trash to target policy and behaviour changes. You only need to record the items listed below. However, do pick up ALL trash you find. **Thank you!**

EXAMPLE:

Plastic Bags: ~~||||~~ ||| = **8**

TOTAL #

Please DO NOT use words or check marks. Only **numbers** are useful data.

CLEANUP SUMMARY

Site Location:	Organization:	Date and Time of Cleanup
No. of Trash Bags Filled:	Weight of Trash collected: _____ kg	Distance Cleaned _____ meters

MOST LIKELY TO FIND ITEMS

TOTAL #

Cigarette Butts	=
Food Wrappers (candy, chips, etc)	=
Take Out Containers (plastic)	=
Take Out Containers (foam)	=
Bottle Caps (plastic)	=
Bottle Caps (metal)	=
Lids (plastic)	=
Straws/Stirrers	=
Forks, Knives, Spoons	=

TOTAL #

Beverage Bottles (plastic)	=
Beverage Bottles (glass)	=
Beverage Cans	=
Grocery Bags (plastic)	=
Other Plastic Bags	=
Paper Bags	=
Cups & Plates (paper)	=
Cups & Plates (plastic)	=
Cups & Plates (foam)	=

FISHING GEAR

TOTAL #

Fishing Buoys	
Fishing Net & Pieces	=
Rope (1 meter = 1 piece)	=
Fishing line (1 meter = 1 piece)	=

PACKAGING MATERIALS

TOTAL #

6-pack Holders	=
Other Plastic/Foam Packaging	=
Other Plastic Bottles (oil, bleach, etc)	=
Strapping bands	=
Tobacco Packaging/Wrappers	=

OTHER TRASH

TOTAL #

Appliances (fridges, washers, etc)	=
Balloons	=
Cigar Tips	=
Cigarette Lighters	=
Construction Materials	=
Fireworks	=
Tyres	=

PERSONAL HYGIENE

TOTAL #

Condoms	=
Diapers	=
Syringes	=
Tampons/Tampon Applicators	=

ITEMS OF LOCAL CONCERN

TOTAL #

Foam Pieces (Styrofoam)	=
Glass Pieces	=
Plastic Pieces	=
Rubber Bands	=

MOST UNUSUAL ITEM COLLECTED

DEAD / INJURED ANIMALS

What animal? _____ **Dead** or **Injured.** Is the animal entangled? **Yes** or **No** Entangled by _____

What animal? _____ **Dead** or **Injured.** Is the animal entangled? **Yes** or **No** Entangled by _____