[Recipient Name] Address Line 1 Address Line 2

Clean Ocean Action
818 Hartshorne Drive, Suite 2
Highlands, NJ 07732
info@CleanOceanAction.org





This corporate volunteer opportunity will...

- Make a difference
- Give back and improve NJ's quality of life
 - Build team leadership
- Provide a day of fun and learning at the shore

Book your Corporate Beach Sweeps today! Contact (732) 872-0111 or Education@CleanOceanAction.org







2013 Corporate Beach Sweeps Report

Two Programs, One Mission: Clean Beaches

September 2013

Corporate Beach Sweeps
Data and photos from Beach
Sweeps and information on
some of the craziest finds on
the beaches this summer!





Scavenger Hunts

Information on the rapidly growing Scavenger Hunt project, some of COA's most challenging prompts, and photos of creative sculptures!

Prepared by Gianna Fischer, 2013 Summer Intern

History of Clean Ocean Action's Bi-Annual Beach Sweeps and Summer Corporate Sweeps

Clean Ocean Action (COA) is a coalition of 130 participating organizations working to improve and protect the waters off the New York and New Jersey coast. Since its inception, COA has been at the forefront of the fight to protect the NY/NJ Bight by gathering thousands of concerned citizens and empowering them to make a difference. COA has had many successes over the years, but perhaps most visible is the establishment of the largest grassroots environmental movement in New Jersey, the bi-annual statewide Beach Sweeps.

Founded in 2005, COA's Corporate Beach Sweeps program is modeled after our successful statewide beach cleanup and offers a creative team-building experience wrappedup in a day of service at the Jersey Shore. From June through September, COA invites local corporations and their employees to become part of the Beach Sweeps legacy by collecting valuable data while removing harmful debris from the beautiful beaches of Sandy Hook.

Corporate Sweeps are coordinated by the professional staff at Clean Ocean Action. Participants learn about the issues and solutions surrounding pollution, and become part of a larger, collective citizen action toward improving and protecting our coast.

COA's principal Beach Sweeps program started at one location and has grown in the past 26 years to include over 65 locations along the Jersey Shore. The continued growth of the program is a tangible illustration of the public's support for a clean ocean. By collecting data to document the debris that is found on NJ's coast, Beach Sweeps participants become part of a legacy of information that is used to raise public awareness, improve anti-littering programs, and drive public policy to ultimately reduce litter.

"It takes passion and energy to do the work that needs to be done to maintain the quality of New Jersey's beaches. I was quite impressed by COA's staff, and I'm so happy that our team went to the Sweep. The ocean is really very powerful and it is important that people understand and respect that." -Jeanne Hahn, BASF Corporation





Waves of Thanks to 2013 Corporate Sweeps Volunteers!

- BASF Corporation
- Citrix Online
- iCims, Inc.
- Ingredion Inc.
- Maersk Inc.
- McKinsey & Company
- Nat Sherman
- PVH Corp
- Rothstein Kass
- Siemens Corporation
- UBS
- Wiss & Company

Corporate Beach Sweeps FAQs

How does trash get into the ocean?

Inextricably linked to the watersheds is a massive underground man-made labyrinth of pipelines that collects water runoff, called the storm drain system. As the water drains off roads, parking lots, driveways, and other impervious areas, it also collects pollution including oil, sediments, and litter. The storm drains wash this chemical-and-debris laden water into nearby streams, rivers, and the ocean. This is the primary pathway for litter in the marine environment.

Is a clean beach important to NJ and NY business?

Littered beaches are not only an eyesore, but also cause economic harm to coastal communities, as well as to tourism. Clean beaches promote sustainable jobs in the restaurant, recreation, fishing, and tourism industries, among others.

What is usually found during **Beach Sweeps?**

Plastic materials comprise over 80% of the debris found during COA's Beach Sweeps programs. Most plastics found are singleuse disposable plastics. These materials, such as packaging and straws, are designed to be used for a short period of time, then thrown away. Plastic never biodegrades. Rather, it photo degrades—breaking down into smaller pieces, which cause harm to marine life through ingestion.

How does marine debris impact marine life?

Animals can accidently become entangled in or ingest marine debris. Entanglement in items such as plastic rings, balloons and strings, and fishing line are serious threats to marine mammals and other wildlife. Ingested plastic items can block or damage the digestive system leading to infection or starvation. Wildlife easily mistake litter for food in their natural diet.

How can I receive more information?

COA's Corporate Sweeps include a 30minute educational presentation about the harmful effects of marine debris and solutions to the problem. Interested corporations should contact (732) 872-0111 or by email at Education@CleanOceanAction.org.

Corporate Beach Sweeps Results

		P		r	
8	Balloons - Mylar	ER	1,115	Food, Candy Wrappers/Bags	
4	With String/Ribbor		137	Store/Shopping Bags	
17	Balloons - Rubber		102	Trash Bags	
6	With String/Ribbor		128	Other Bags	
65	Condoms	3B	230	Beverage Bottles	
3	Gloves	RUBBER	12	Bleach/Cleaner Bottles	
6	Tires: Part		58	Other Bottles	
2	Tires: Whole		5	Buckets/Crates/Bins	
4	Other Rubber		1,419	Cap/Lids	
1	Appliances		191	Cap/Rings	
3	Batteries: Car		856	Cigarette Filters	
0	Batteries: Other		19	Cigarette Lighters	
71	Bottles Caps		7	Packaging	
2	Aerosol Cans	METAL	259	Cigar Tips	
56	Beverage Cans		65	Cups	
4	Other Cans		8	Diapers	=
0	Car Parts		8	Bait Bags/Containers	2
1	Crab/Fish Traps		73	Line	
0	55 Gallon Drums: Old		23	Lures/Floats	
0	55 Gallon Drums: New		0	Nets - Large	5
3	Fishing: Hooks		10	Nets - Small	FLASTIC AND FOAM FLASTIC
0	Fishing: Sinkers		79	Fork, Knives, Spoons	
35	Foi		26	Pens	
4	Nails		7	Light Sticks	
18	Pieces		1,915	Plastic Pieces	
1	Pull/Pop Tabs		24	Ribbon/Tape	
4	Wire		36	Rope	
30	Other Meta		1	Sheeting Tarps	
4	Paper Bags	PAPER	11	6-Pack Holders	
23	Cardboard		17	Shotgun Shells	
1	Cartons/Boxes		23	Strapping Bands	
20	Cups		539	Straws/Stirrers	
4	Newspapers		12	Syringes	
66	Pieces		105	Tampon Applicators	
44	Plates		15	Toys	
50	Other Paper		3	Vegetable Mesh Sacks	
3	Crab/Lobster Traps		607	Other Plastics	
1	Crates		17	Building Materials	
10	Ice Cream Utensils	W00I	1	Buoys/Floats	
139	Lumber Pieces		17	Fast Food Containers	
8	Pallets		74	Foam Cups	
11	Other Wood		15	Packaging Materials	
4	Blankets/Towels	an an	267	Foam Pieces	
36	String)TI	22	Foam Plates	
6	Shoes/Sandals	0110	122	Other Foam Plastic	
17	Other Cloth		69	Beverage Bottles	
			7	Other Bottles/Jars	2
			2	Lights: Bulbs	4LA33
9,837	Total Debris		1	Fluorescent Tubes	5
12	al Corporations	Tot	265	Pieces	
	. 1 D	F-87			

Other Glass

Total Participants 332

Corporate Scavenger Hunt Program Participation Summary

COA's new and popular Scavenger Hunt is a great way to bring your team together for service. COA splits the group into teams and sets them up for a day of challenge and teambuilding in a variety of ways. Teams earn points for cleaning up the most debris from the beach, discovering the causes behind debris, and using teamwork to create sculptures and arrangements with the beach debris. After a fun morning on the beach, the winning team receives a prize. The Scavenger Hunt is professionally staffed and includes an informative presentation on ocean pollution solutions.

This year, participation in Clean Ocean Action's Scavenger Hunt program was the highest ever in COA's history. These corporations really thought outside of the box to create some unique sculptures in response to this summer's prompts.







A Phillips-Van Heusen team created a flower bouquet (left) when given the task of incorporating all the colors of the rainbow into a sculpture. A Citrix Online team created a sea turtle from the larger debris found during their Sweep (center). A Phillips-Van Heusen team also made a windmill (right).

"The Corporate Beach Sweeps Program is one of my favorite programs that we offer at Clean Ocean Action. Spending a morning cleaning marine debris from the beach gives individuals the opportunity to make the connection between the trash they are picking up and the everyday decisions they make in their lives that add to that debris. Not to mention it's a great teambuilding experience and a fun day at the beach." -Zach McCue, Clean Ocean Action



Wiss and Company displayed spirit in their different team shirts while cleaning up Sod Banks on Sandy Hook.