Raising Awareness of Marine Litter & Engaging International Partners through the ARCTIC CLEANUP





NOVEMBER 23, 2023 | ARCTIC PLASTICS SYMPOSIUM KRISTINA TIRMAN, ARCTIC MARINE DEBRIS MANAGER

PRESENTATION OVERVIEW

- OCEAN CONSERVANCY AND INTERNATIONAL COASTAL CLEANUP
- WHAT IS THE ARCTIC CLEANUP?
- CURRENT CLEANUP PARTNERS IN ARCTIC AND SUB-ARCTIC REGION
- HOW TO JOIN THE EFFORT!







The International Coastal Cleanup

- Also known as "ICC"
- Started by Ocean Conservancy in 1986
- 17M+ volunteers
- 340M+ pounds of trash
- 155 countries



ICC & Data Collection

- Volunteers log what they find using paper data cards or our app, Clean Swell
- Data feed into Ocean
 Conservancy's Trash
 Information and Data for Education and Solutions
 (TIDES) database
- Produce annual ICC report
- Data trends inform policy







Community of Coordinators

ICC Coordinator Conference Oslo, Norway 2019







Arctic Cleanup

- Project under the Protection of the Arctic Marine Environment
- Implemented by Ocean Conservancy and Keep Norway Beautiful
- Project goals:
 - Highlight the impact of marine litter in the Arctic
 - 2. Collect data
 - 3. Build awareness and partnerships

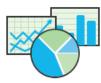


ARCTIC OCEAN TRASH DATA FORM Conservancy

Thank you for tracking your cleanup with this data card customized for the Arctic Region. While cleaning up, please be mindful of the unique circumstances of your location, from sensitive habitat to cultural and/or historic items that should not be removed. This card allows you to record collected debris in a number of ways: by item count, by weight or by volume (filled bags). You do not need to report all of these measurements – choose which method works best for your group and circumstances. Thank you for making an impact and contributing to the world's largest ocean plastics database.

HERE IS HOW IT WORKS:



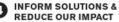




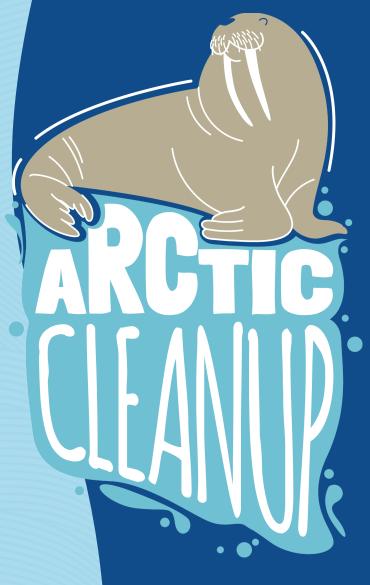






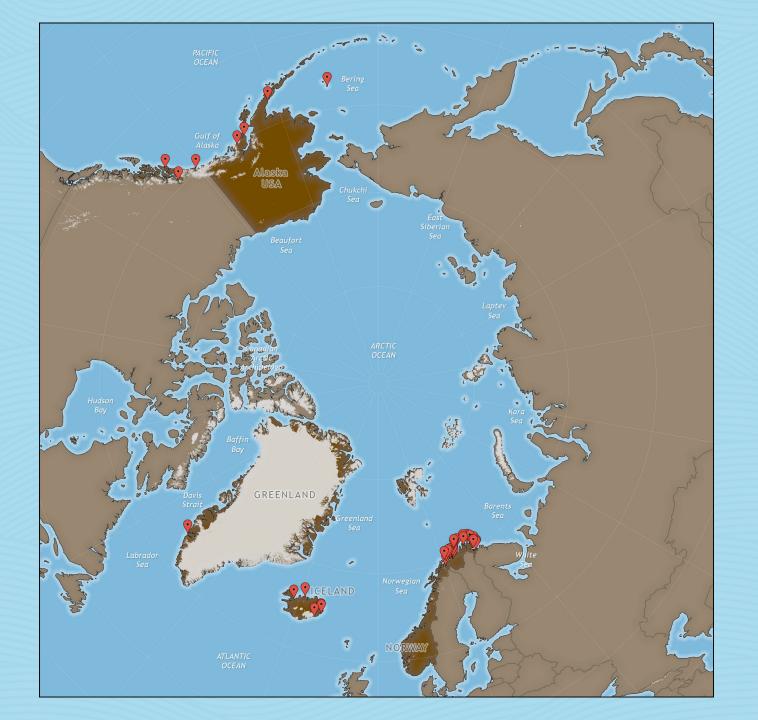


NAME:	EMAIL:
DATE OF CLEANUP:	NUMBER OF VOLUNTEERS WORKING ON THIS CARD: adults: children (under 12):
CLEANUP SITE DESCRIPTION	SITE INFORMATION
Type of Environment (choose one):	Cleanup Site Name:
Saltwater (ocean/bay/estuary)	
Freshwater (river/stream/lake)	State or Province:
Inland (no water body present)	Country:
Mode of Data Collection (choose one):	
Land (beach/shoreline/inland)	Zone or County:
Underwater	Nearest Crossroad or Landmark
Watercraft (powerboat/sailboat/kayak/canoe)	ivearest Crossroad of Landmark









ARCTIC CLEANUP Partners



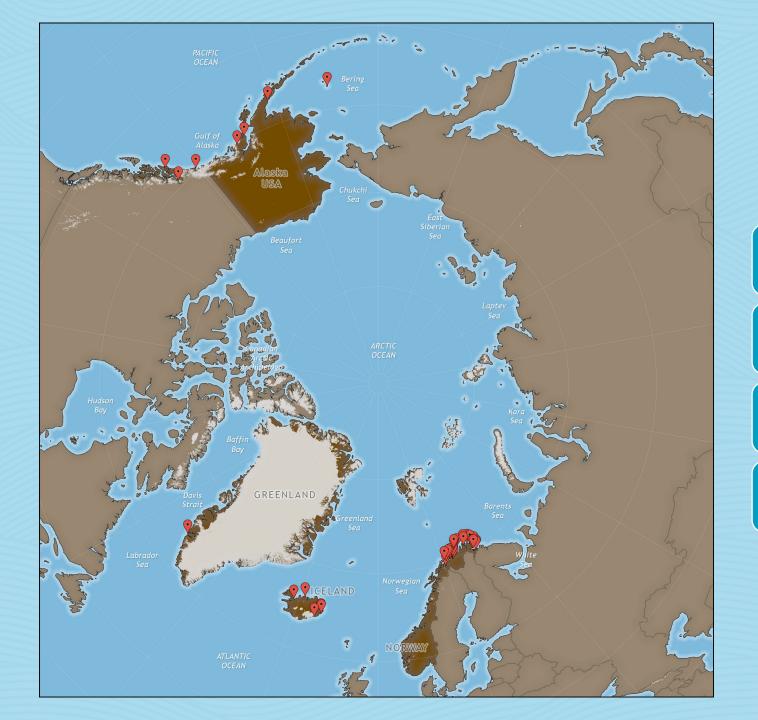








HOLD NORGE RENT



ARCTIC CLEANUP Partners

DATA

55 cleanups

1,716 volunteers

45,706 kilograms removed

111,771 items removed











YAKUTAT TLINGIT TRIBE



ALEUT
COMMUNITY
OF ST. PAUL
ISLAND

ALEUT
TAKSHANUK
WATERSHED
COUNCIL



SITKA SOUND SCIENCE CENTER



ARCTIC CLEANUP Partners in Alaska









ARCTIC CLEANUP Partners in Iceland & Greenland

Worldwide Friends



















ARCTIC CLEANUP Partners in Iceland & Greenland

nnovation South Greenland









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- 1 KOM AGVAFRSTRANDA
- 2. KLUBBHOLMEN BATFORENING
- 3. BERLEVAG, STRAUM EN LANDSKAPSVERNOM RADE
- 4. BÅTSFJORD, TROMS OG FINNMARK
- 5. STRANDGATA VEST
- 6. KÅFJORDE
- 7. KOBBHOLM FJORDEN
- o. KVITEDER
- 9. ØKSFJORD
- 10. AM TM ANNSNES (SKJÅBUKTA) ALTA
- 11. TOLLEVIKFJÆRA
- 12. LANGFJORDBOTN
- 13. SANDBUKTA
- 14. GULLGAMMEN
- 15. GAM V
- 16. HAVØYSUND, STRANDGT VEST
- SKIBSBUKTA
- STORVIKA
- 19. YSTNES-MOLOEN OG BLOMBAKK
- 20. TÅRNBUKTA OG SKOLLENESET
- HOPSEIDET
- 22. SØR-TVERRFJORD
- 23. ULØYA, SKJERVØY
- 24. M OLLVIKA, ÅRLIKSAND
- 25. VARANGERFJORDEN



ARCTIC CLEANUP Partners in Norway

Troms and Finnmark Recreational Outdoor Council



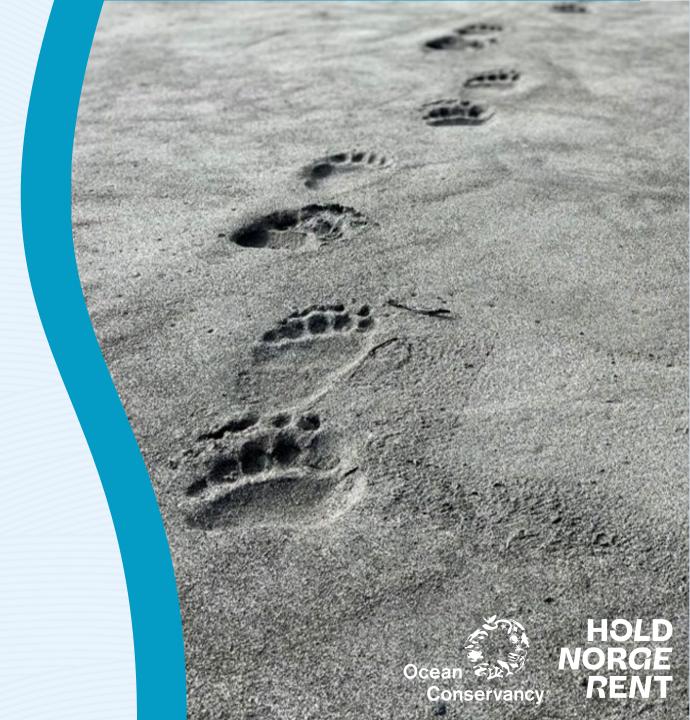






Future of the ARCTIC CLEANUP

- More data
- Arctic Cleanup data card in Clean Swell App
- Coordinator gathering
- More partners join the effort!



Join the ARCTIC CLEANUP

- Get access to region-specific resources
 - Informational 1-Pager
 - Coordinator Toolkit
 - Data Card
 - Top Debris Items 1-Pager
 - Shared graphic
- Join network of coordinators



