The Ocean Conference SDG 14 Voluntary Commitments

S SPECIFIC

MEASURABLE

ACHIEVEABLE

RESOURCE-BASED

TIME-BOUND DELIVERABLES

Greater transpar ency — Greater accountability



Voluntary Commitments At a glance

Voluntary Commitments can address multiple targets and ocean basins.

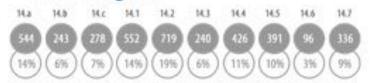
1406 Total Commitments



Entities

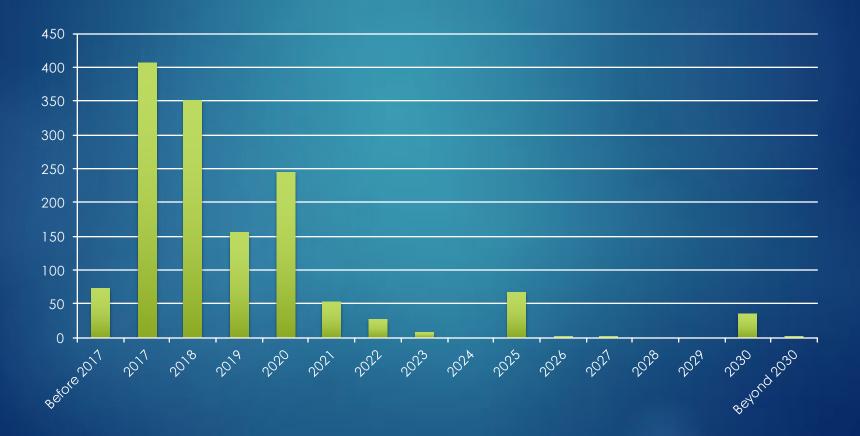


SDG Targets



Timeline of Deliverables of Voluntary Commitments

- Large number of deliverables for 2017 and 2018, indicating early results and possibly short timeframes for many commitments.
- Need to encourage the registering of new commitments,
- A number of deliverables pre-date the Ocean Conference, often by many years, indicating ongoing projects



Voluntary Commitments - Marine protected areas

Today:
6.35% Global
coverage of
MPAs
(15,271 MPAs)



VCs from Ocean Conference: +2.85% Global increase of MPAs



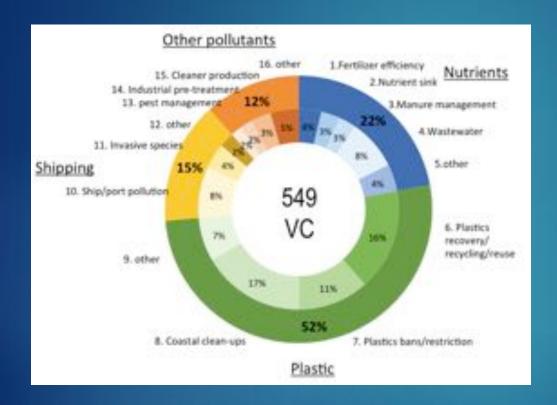
proposed but unimplemented MPAs (according to the World Database on Protected Areas)



2020: 10.5% Global coverage of MPAs (14.5 = 10%)



Overview Marine Pollution & litter > 550 Voluntary Commitments



Plastics and litter in the marine environment

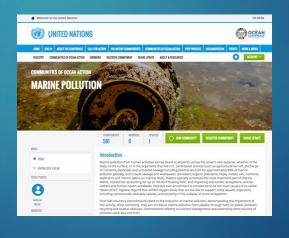
- Reducing or banning plastic bags, bottles, straws, micro beads in cosmetics, etc.
- Coastal clean ups from local to regional
- Ocean clean up Recovering marine litter at sea
- Watershed management to prevent plastics from entering the sea
- Addressing abandoned, lost and discarded fishing aear (ahost nets)
- Awareness raising and education (including schools, youth, public) – from local to global
- Scientific research relating to marine litter and particularly plastics
- Citizen science and monitoring of marine litter
- Innovative repurposing of plastic collected from beaches (art, athletic shoes...)
- Understanding and addressing microfiber pollution

Follow-up: Communities of Ocean Action

- Mangroves
- Coral reefs
- 3. Ocean acidification
- 4. Marine and coastal ecosystems management
- 5. Sustainable fisheries
- 6. Marine pollution
- 7. Sustainable blue economy
- 8. Scientific knowledge, research capacity development and transfer of marine technology
- Implementation of international law as reflected in United Nations Convention on the Law of the Sea

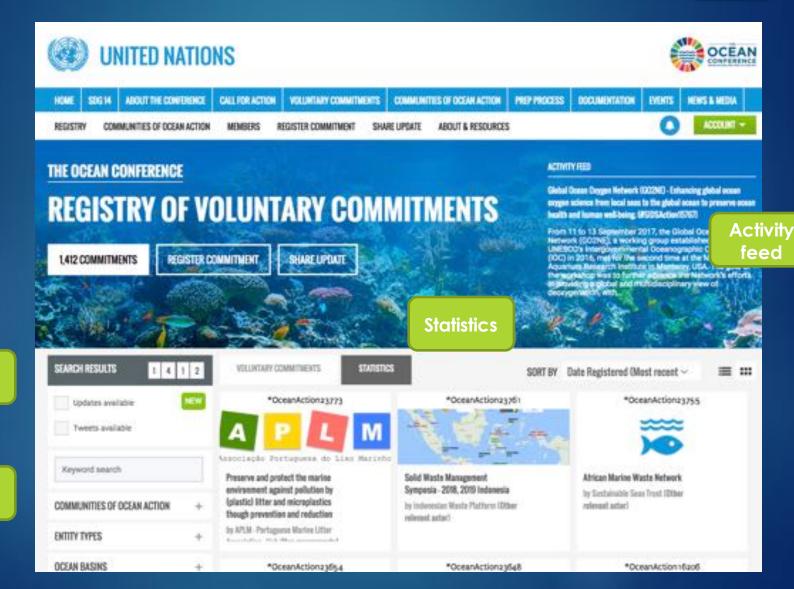
- Keep momentum
- Implementation & assessment of voluntary commitments
- New commitments by all stakeholders
- Collaboration and networking on SDG 14
- Identify gaps & challenges

2020 Ocean Conference (anticipated)





New Voluntary Commitments Registry



Updates

Sorting

Communities of Ocean Action



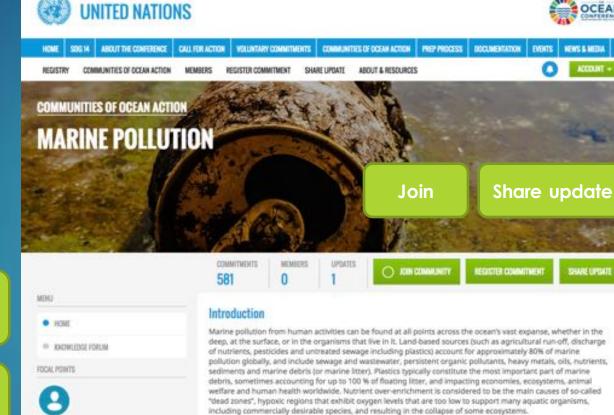




OCEAN ACIDIFICATION

Knowledge forum

Focal points & members



pollution were also common.



Merki





Over \$40 voluntary commitments relate to the reduction of marine pollution, demonstrating the importance of

this activity. Most commonly, they aim to reduce marine pollution from plastics through bans on plastic products, recycling and coastal cleanups. Commitments relating to nutrient management and controlling other sources of



Example of a Voluntary Commitment











6 Nevember 2017

FDcranAction21902

Sport2Clean

First tag of Borobi on the UN. Would they consider

#OceanAction21902



There is a common denominator in the way that sport and recreational activities impact on the environment,

often in a negative way; you often see the aftermath of litter that is left behind at games and events. Litter

Sport2Clean® engages with young Australians in a positive environmental activity, an activity that connects

students directly with the ocean. We do this currently through the sports of stand up paddle boarding and

Participants get the opportunity to experience their surroundings in the natural environment from their

surfboard or stand up paddle boards. They appreciate the role the ocean plays, not only by giving us our

like plastic bottles, wrappers, and even games tickets.

playground, but also by providing life for the animals that inhabit it.

surfing, using Sport2Clean® for this approach.





First tag of Borobi on the UN. Would they consider supporting an ocean legacy for sport. #ClosanAction21902 #SaveOurOcean @GC2018

Sport2Clean

students directly with the ocean. We do this currently through the sports of stand up paddle boarding and surfing, using Sport2Clean® for this approach. Participants get the apportunity to experience their surroundings in the natural environment from their surfboard or stand up paddle boards. They appreciate the role the ocean plays, not only by giving us our

REGISTRY COMMUNITIES OF OCEAN ACTION MEMBERS REGISTER COMMITMENT SHARE UPDATE ABOUT & RESOURCES

playground, but also by providing life for the animals that inhabit it. After this ocean experience we perform an onshore education session and participation in a beach clean-up.

This positive engagement with the ocean opens doors in educating participants about the global concerns facing the ocean and marine life today. By using sport we are creating an action and awareness surrounding single use plastic waste and litter in general. Linking this back to our local sporting grounds and stadiums as litter is often left on the ground after everyone has gone home.

Students leave the program realising sport, through Sport2Clean® can play a vital role in future awareness in helping reduce litter and single use plastics items, that potentially end up washing down the drain and out into our oceans. We are calling this approach from the field to the ocean, a program that provides young people with a better understanding and context about what happens if we just drop the litter at sports fields, and stadiums.

This is a great collaboration for a sports legacy by being able to offer awareness through our brand, potentially reaching millions of people globally by encouraging every code of sport to adopt an element of Sport2Clean® in their approach, educating young people about the importance of looking after what we have all come to enjoy, and ultimately helping reduce marine debris going into our oceans where we work and



Updates to voluntary commitment

Awareness through sport and sports events especially aquatic sports, which can be platforms towards advocacy for conservation and sustainable use of oceans



(3) Time-frame: June 2017 - June 2025 @ Website

Sup2Clean , Surf2Clean and Skate2Clean are partner programs developed by Sport2Clean

DOEAN BASINS

+ South Pacific

BENEFICIARY COUNTRIES

Updates



Sign up to Ocean Action Newsletter

Join the Communities of Ocean Action

Register a Voluntary Commitment for SDG14 to #SaveOurOcean

oceanconference.un.org