Small steps, big solutions

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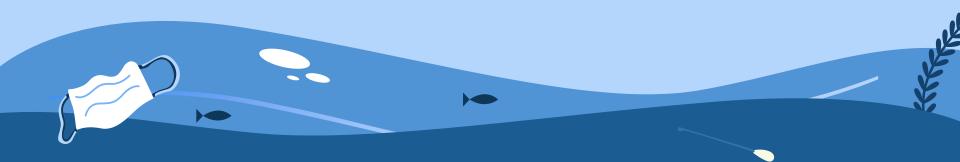
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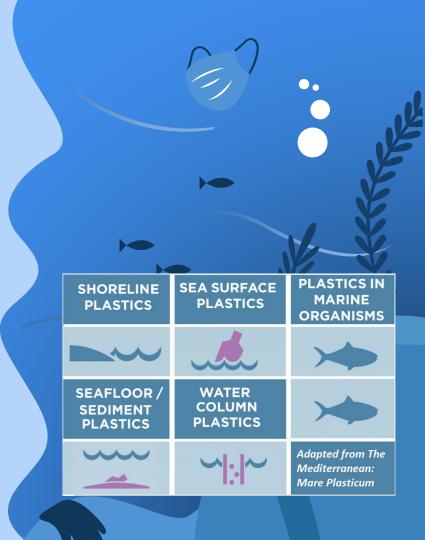








- 1. Polution: domestic sewage, plastic noise & chemical pollution.
- 2. Toxic waste: fuel and oil that leak from ships, industries and oil platforms. Fertilisers, radioactive substances, plastic, chemicals.
- 3. Marine littering: throwing trash, garbage misplacements (plastic, bags, bottles,) outsider of the trash can. Landbased trash that comes from urban & stormwater, eventually it reaches the ocean through wind, rain, overflows and industrial activities
- 4. Mining: destroying natural habitats, and the wildlife,compaction/destrucion of the sea floor as well as creating sediment plumes that disrupt aquatic life.







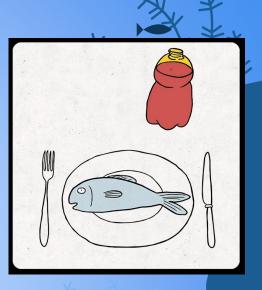


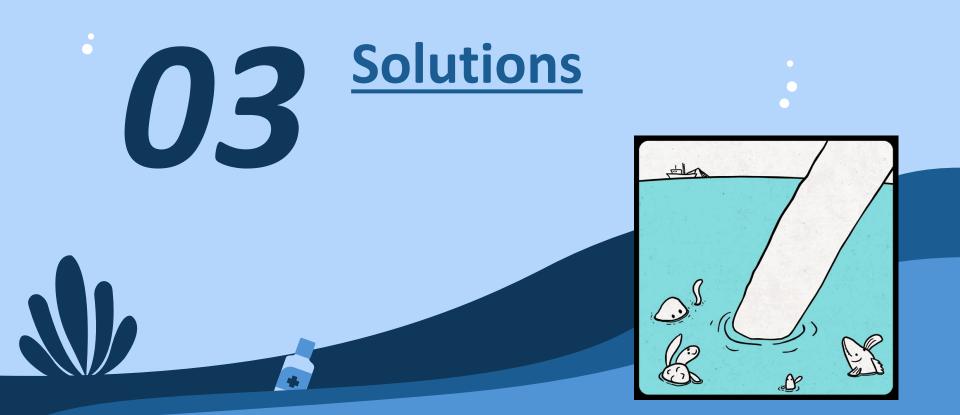


Plastic in the marine environment

PLASTIC:

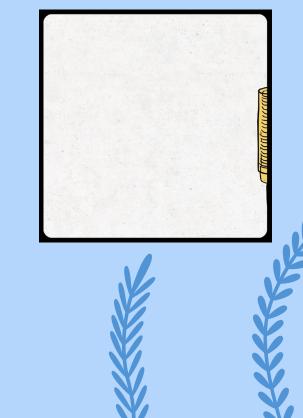
- Does not biodegrade;
- Floats;
- Has high strenght;
- Is ingested by and entangles marine animals, then the people eating fish get sick
- Dangerous for whales, which are an important part of our ecosystem
- Plastic bottles degrade over a long time-450 years







- Pick up any litter you see around you (even if it is not yours)
 - Have special clean up days with volunteers
 - Raise awareness
- Refuse plastic bags or packaging and go with reusable bags
 - Add a fee for leaving trash on the street/at the beach
 - Adopt sustainable habits.



A CONSERVATION INTERNATIONAL FILM

HARRISON FORD IS THE OCEAN

natureisspeaking.org

https://youtu.be/rM6txLtoaoc



