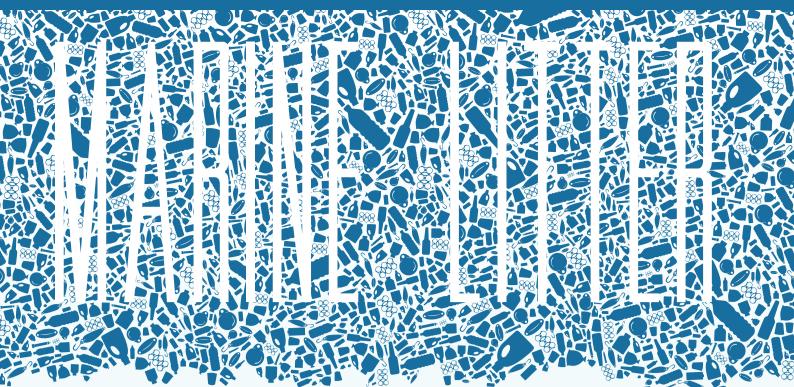
#CleanSeas



WHAT'S MARINE LITTER?

Waste created by humans which is discharged in coastal or marine environment:





TEXTILES



GLASS



RUBBER



WOOD



METAL





60-90 per cent of marine litter is made up of different plastic polymers

MOST COMMON PLASTIC POLYMERS



BUTTS



BAGS

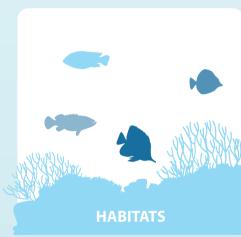


GEAR

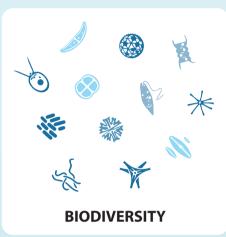


BEVERAGE CONTAINERS

MARINE LITTER AFFECTS







MARINE LITTER COMES IN DIFFERENT SIZES

LARGE

Lost fishing nets

Wrecked vessels

Lost cargo containers

Plastic bags

MEDIUM

Soda bottles Milk containers **SMALL**

Beads Cosmetic products Cloth fibres

ECONOMIC ACTIVITIES IMPACTED BY MARINE LITTER



SHIPPING









2014 300 million tonnes

HISTORY OF PLASTIC

produced

1950

1.5 million tonnes

produced

to be produced

2050 33 billion tonnes

• 32 million tonnes of mismanaged plastic • 100-250 million tonnes • 4.8-12.7 million tonnes of plastic waste of mismanaged plastic

COST OF PLASTIC WASTE

2010



2025



This is in the form of costs for fisheries, aquaculture, marine tourism and cleanups

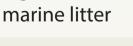


Annual loss in tourism



Enforce and strengthen legislation to stop

Advocate for #CleanSeas





Show the true cost of plastic disposal on products



Recycle

Clean up beaches

and shorelines

Invest in research

material

to develop non-toxic



Invest in waste management infrastructures



Ban smoking

on beaches



Ban plastic bags



littering

Stop intentional



Use reusable bags





cleanseas.org