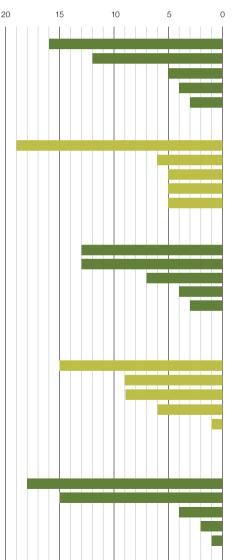
## Generations poll

We surveyed 40 students of maritime universities worldwide. Here is what they think about energy efficiency.



Which one of these issues in shipping is the biggest threat to the environment?

Oil spills

 $\mathrm{CO_2}$ ,  $\mathrm{SOx}$  and  $\mathrm{NO_x}$  emissions Disposal of garbage at sea

Ballast water discharge

Poor ship recycling

What is going to help reduce emissions in the future?

More efficient technologies

Increased use of sustainable energy

Governments tightening energy policies

Increase of pollution taxes

Awareness campaigns to decrease energy use

What do you do to address climate change?

Recycle

Ride a bicycle instead of driving

Buy locally made and grown products

Unplug unused electronics

Use energy efficient bulbs

What will be the main alternative power source at sea in the future?

Solar and wind

Solar and wind

Biofuel

LNG

Nuclear

Fuel cells

What is the way forward for reducing energy consumption in shipping?

Alternative sources of energy (wind, solar, fuel cells etc.)

Improved energy efficiency

Reduced engine power

Improved voyage planning

Reduce the transport of goods by sea