

SDGs In Focus: Goal 14

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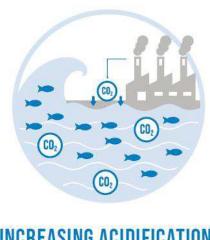
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Human activity is
endangering the planet's
largest ecosystem
our oceans and seas –
and affecting the livelihoods
of billions of people







INCREASING ACIDIFICATION
IS THREATENING MARINE LIFE AND
LIMITING THE OCEAN'S CAPACITY
TO MODERATE CLIMATE CHANGE

THE OCEAN ABSORBS AROUND 1/4
OF GLOBAL ANNUAL CO<sub>2</sub> Emissions



Over the last two years, the number of observation stations reporting on ocean acidification has almost doubled, from 178 in 2021 to 308 in 2022.



The proliferation of plastic, nutrient run-off and other forms of waste is killing marine life



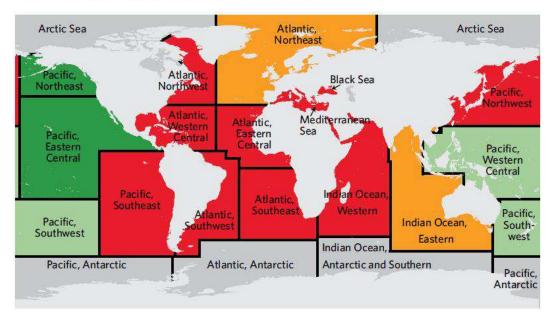




# Global fish stocks are still under threat

More than a third (35.4 per cent) of global stocks were overfished in 2019, up from 34.2 per cent in 2017 and 10 per cent in 1974.

Proportion of fish stocks at biologically unsustainable levels, by major fishing areas as defined by the FAO, 2019 (percentage)



0-5 5-15 15-25 25-35 >35 Data not available



#### **Learn more in Report: Available now!**

https://unstats.un.org/sdgs/report/2022

#### The Sustainable Development Goals Report **2022**





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