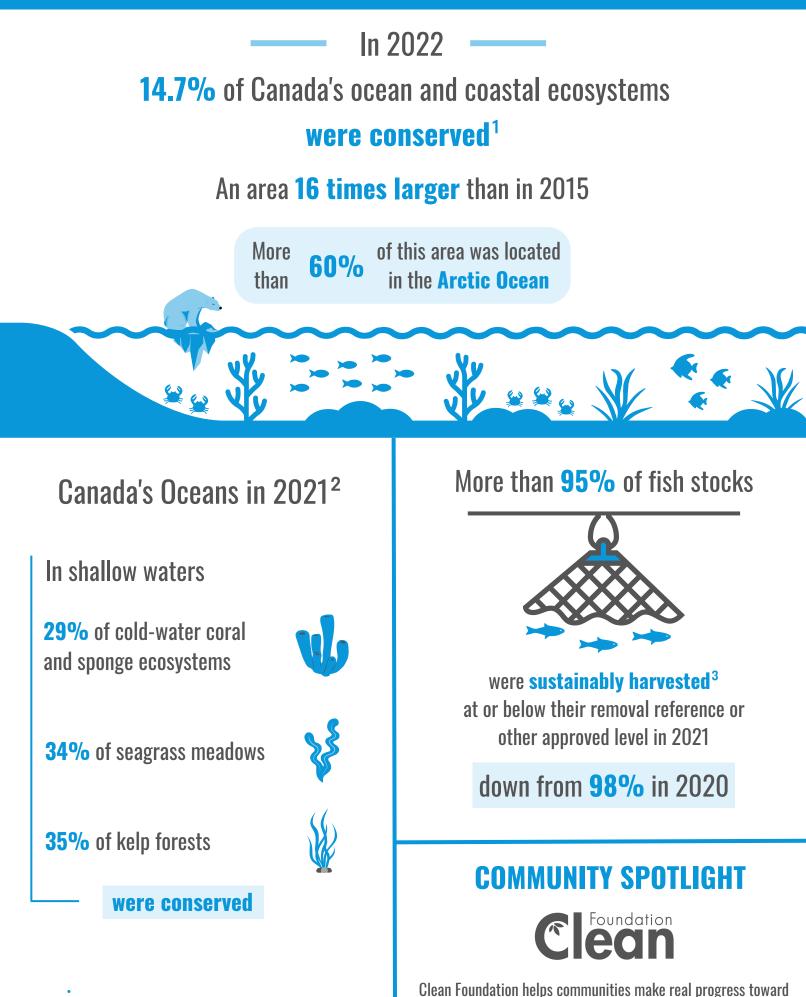
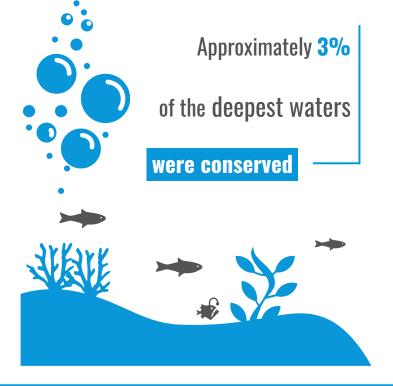


## CONSERVE AND SUSTAINABLY USE THE OCEANS, SEAS AND MARINE RESOURCES FOR SUSTAINABLE DEVELOPMENT





a **cleaner future** by taking on climate change challenges. They work with communities to help foster **coastal resiliency** in **Atlantic Canada** by researching and restoring ecosystems

Since 2013, Clean Foundation has deployed more than **600 reefballs** in the Halifax Harbour

Reefballs are **artificial reefs** designed to:



Provide **shelter** for fish and shellfish



Serve as habitat

for reproduction

and spawning



Support the **growth** of marine plants

<sup>1</sup> Conserved areas are lands and waters where human use is limited. They include protected areas as well as other effective area-based conservation measures.

<sup>2</sup> Percentages are for ecosystem areas which could be spatially mapped. Shallow waters are depths of less than 200 meters and deepest waters are defined as depths of more than 4000 meters

<sup>3</sup> The removal reference and other approved levels are based on scientific information. The indicator provides a direct measure of whether we are managing the use of these resources within these levels and it is one measure of fishing pressure on wild fish stocks.

Sources: Environment and Climate Change Canada, Canadian Environmental Sustainability Indicators, Canada's Conserved Areas. Statistics Canada, Canadian System of Environmental-Economic Accounting - Ecosystem Accounts, 2022. Environment and Climate Change Canada, Canadian Environmental Sustainability Indicators, Harvest Levels of Key Fish Stocks. Clean Foundation, 2023. ISBN: 978-0-660-48661-1

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