

Fishery and Harvesting

Introduction

The oceans are struggling, and what are we doing to help them? Climate change, pollution and overfishing are just a few of the major problems the seas and its inhabitants are facing. So we are going to explore fishery and harvesting in the oceans.

What is harvesting?

Harvesting is taking sea creatures (fish, crustaceans, scallops) out of their natural habitat for either recreational or commercial purposes. Going fishing for example.



What is fishery?

A fishery is a particular place where fish are caught for commercial or recreational purposes.

Sustainable fishing

Sustainable fishing means leaving enough fish in the ocean and protecting habitats and threatened species. But how can we achieve that?



By managing our harvesting carefully so that other species and habitats within the ecosystem remain healthy.

What are they doing nowadays?

Norway and Iceland have similar sea life and similar fishing industries, they also have similar restrictions when it comes to fishing. Finland has the Baltic Sea but they also use lakes to fish.

What can we do?

We can invest in better and greener technology. While watching our carbon footprint and buy products that are produced responsibly. Waste management is also important



Made by: Sylvia, Oskari, Laufey, Amylee and Jorne

Sources:

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