



Political will for prioritizing threatened marine resource management efforts can help protect habitats to ensure ecosystems last into the future. [Management](#)

### Then Blue food systems

Fish plays an important role in food systems. People have never consumed as much fish as in the 1960s, to 23.3 kg in 2020, has doubled. Fish enables countries to achieve healthy diets, balanced diets that prioritize animal products. Income countries. Fish is a key part of the food system.

### And aquaculture

The current world population demand for healthy marine products and large-scale marine production was over 150 million metric tons and consumed. Seafood production has a role in the production of food. Technological advances and policy frameworks should ensure that aquaculture allow for the sustainable production of fish.

### At least Blue communities

Fish and fish products are important for food systems. Approximately 85% of global fish catches bring jobs and economic growth. In 2024, developing countries trade value and almost 60 million people are key to achieving sustainable development through the development of these populations.



