

Who has the fish?

Global population is expected to reach **9 billion by 2050**, and the world food-producing sector must secure food and nutrition for the growing population.

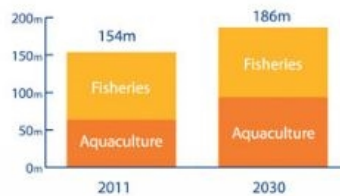
The global demand for fish is **increasing**.



By 2030, production from wild capture fisheries will be flat, **aquaculture production will increase to fill the gap**.

Total fish supply will increase from

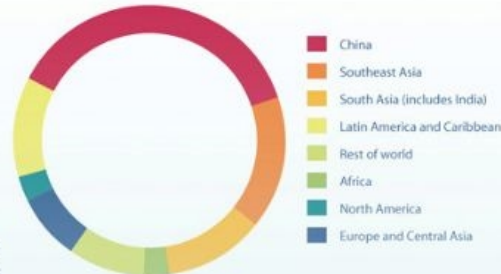
154 million tons in 2011 to **186 million tons** in 2030.



China

will play a key role in supplying the world's fish

In 2030, China will account for **37% of total fish production**. Supply growth is also expected from aquaculture in South Asia (including India), Southeast Asia and Latin America.



ANNUAL PER CAPITA FISH CONSUMPTION

While we will consume more fish in the future, **Africa will be left behind.**



In particular, per capita fish consumption in **Sub-Saharan Africa** is projected to decline to 5.6 kilograms during the 2010-30 period. **This is a very low level and does not meet the fish consumption level needed for a healthy diet.**