# THE STATE OF WORLD FISHERIES and AQUACULTURE

People have never consumed so much fish or depended so greatly on the sector for their well-being as they do today

#### **PRODUCTION**

World fisheries produced 158 million tonnes of fish in 2012



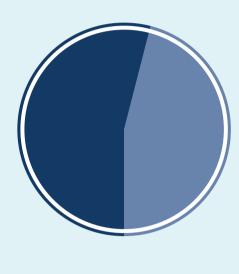
 Global marine and inland capture fisheries production (in million tonnes) Global aquaculture production (excluding plants)

### **TRADE**

Fish is among the world's most traded food commodities

Worth almost US\$130 billion (2012)

**Developing** economies account for of total fishery exports by value



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## FISH STOCKS

71% of the commercially important marine fish stocks monitored by FAO are fished within biologically sustainable levels (2011)

10% 29% **61%** Under-**Fully** Overfished fished fished

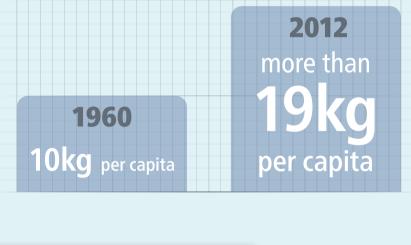
## **CONSUMPTION AND NUTRITION**

are eating continues to rise.

The amount of fish that people

the global population's intake of **animal protein**, and provides essential nutrients, vitamins and omega-3 fatty acids.

Fish makes up 17% of



## Just some of their many uses

**FISH BY-PRODUCTS** 















**LIVELIHOODS** 



#### 10-12% of the world's population depends on fisheries and aquaculture for their livelihoods

Regional breakdown of employment in the sector

Latin America and the Caribbean 4%

Africa

Asia 84%

Just 2% of people are employed in fisheries in other parts of the world

The total number of fishing vessels in the world was estimated to be about 4.7 million in 2012







