



European Commission Maritime Affairs and Fisheries

The external dimension of the Common Fisheries Policy of the European Union Stefaan Depypere

Presentation at the Conference on 'Policies against Hunger IX' Berlin, 21-23 November 2011

Fish has critical nutrients for the human body

Apart from a major source of protein, fish has an even more critical value:

- It contains brain-specific nutrients:
 - the long chain (LC) omega-3 fats
 - trace elements, iodine, zinc, manganese and selenium
- LC omega-3 fats are good for our hearts helping to maintain:
 - normal cardiac function
 - blood pressure
- Humans cannot make LC omega-3 fats Fish is the best dietary source



Fish and critical nutrients – omega -3s, iodine

• DHA omega-3 fats:

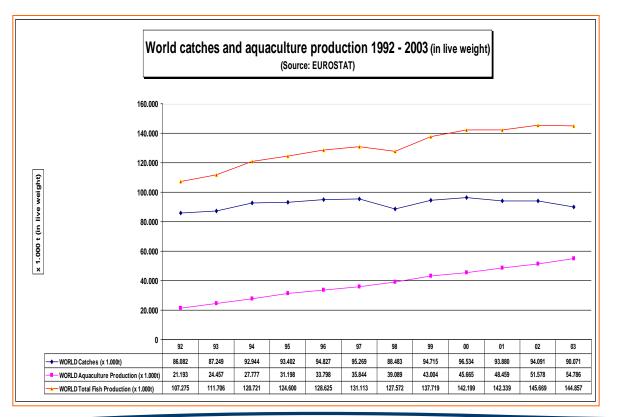
- important for pregnant women, foetus and babies up to 2 years old
- insufficient supplies can cause stunting, and the baby's brain never develops to its full potential

• lodine:

- deficiency is a cause of goitre and a preventable cause of mental retardation
- in 2007 nearly two billion people had insufficient iodine intake



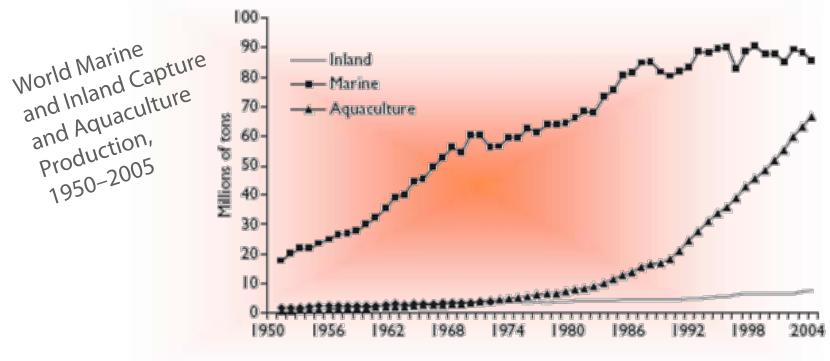
World supply fishery & aquaculture products





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World supply fishery & aquaculture products



Source: FAO FishStat Plus.



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World supply fishery & aquaculture products

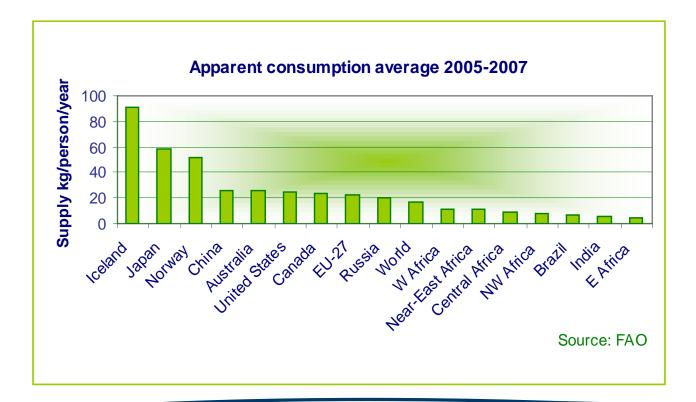
- Over the last 20 years, world marine catches have stagnated (overfishing has depleted stocks)
- The growth in world fish production since 1990 is due to aquaculture
- Maximum Sustainable Yield (MSY) for world marine catches*:
 - estimated at 95 million tons per year (total capacity to produce sustainable fish)
 - corresponds to 13 kg fish supply per capita per year (world population 7 billion)
 - analysis by World Bank: by better managing fish stocks, production could improve considerably (MSY)

* Source: FAO, World Bank





Consumption fishery & aquaculture products





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Consumption fishery & aquaculture products

- China and EU: rising demand, increase in fish consumption
- Asia: aquaculture production responds to increasing demand
- South America: consumption stabilised at low levels
- Africa:
 - only continent with consumption in decline (less than half global average)
 - low animal protein intake as a result of low per capita incomes
 - indicator of bad nutritional quality of diet (particularly in sub-Saharan area)



Sustainability at global level – UN & FAO

- UN Convention on the Law of the Seas (UNCLOS), 1982:
 - coastal states to ensure proper conservation and management of living resources in their Exclusive Economic Zones (EEZs, 200 nautical miles; territorial waters, 12 nautical miles) to prevent overexploitation
 - states fishing on the High Seas to ensure that harvested species are restored/maintained at levels that can sustain maximum sustainable yield
- UN Fish Stocks Agreement, 1995:
 - objective: ensuring sustainable use of straddling and highly migratory stocks
- FAO Code of Conduct for Responsible Fisheries, 1995:
 - sets out principles and standards for responsible practices, including to promote the contribution of fisheries to food securit



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Sustainability at global level Regional Fishery Management Organisations (RFMOs)

- For sustainable management of fishery resources in international waters
- Opened to coastal states and countries with interests in the fisheries
- Most have management powers:
 fishing limits, technical measures, control
- Types of RFMOs:
 - 5 manage highly migratory species (tuna, swordfish)
 - 9 manage other pelagic and demersal species by geographical area
 - 2 with advisory status



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The elements of the CFP reform

More fish to fish sustainably:

- Maximum Sustainable Yield (MSY) as the objective (a bit higher than Maximum Economic Yield)
- implementing the ecosystem approach
- eliminating discards
- transferable concessions
- improving the scientific advice
- Better governance through regionalisation
- Smarter financing
- Projecting the principles of the CFP internationally
- A new Market Policy
- Increasing control and fight against Illegal, Unreported and Unregulated Fishing (IUU)



Projecting the principles of the CFP internationally How to ensure sustainability at global scale?

- Transforming dialogues into working partnerships
 - Upholding and strengthening the global architecture for fisheries governance
- Contributing towards more effective functioning of RFMOs (EU plays a leading role in shaping decisions and monitoring compliance)
 - Integrating better with other EU policies (e.g. development, environment, trade)



Projecting the principles of the CFP internationally From FPAs to SFAs ...

Fisheries Partnership Agreements (FPAs)

- currently 15 FPAs in force transforming into Sustainable Fishery Agreements
- access to 3rd countries EEZs / financial compensation from the EU + shipowners' contribution
- yearly budget: 160 mio euros

• Partnership element : support to local fisheries policy

- in various cases, the majority of fish is landed and sold on local markets (e.g. small pelagics in West Africa)
- local employment in West Africa:
 1 mio people (190 000 fishers); 30 000 artisanal boats, 1000 industrial vessels



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Projecting the principles of the CFP internationally From FPAs to SFAs ...

Current shortcomings

- insufficient scientific knowledge
- lack on info on the overall fishing efforts •
- limits to the absorption capacity of third countries

Sustainable Fisheries Agreements (SFAs)

- Science based •
- more transparency (information on all agreements) •
- exclusivity (no supplementary fishery under private agreements) •
- only surplus fishing (priority for local fishery)
- rebalancing contribution



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A new Market Policy

• Simplification:

reduction in legal acts, administrative burden

Empowerment of operators:

Producer Organisations (Pos), Inter-Branch Organisations (IMOs), market intelligence

New intervention logic:

reshaped intervention (temporary storage rather than withdrawals), more focus on planning

• Labelling for responsible consumption: voluntary & mandatory labelling



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Thank you!

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http://ec.europa.eu/fisheries/index_en.htm



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