Country Fishery Information TUNISIA

163 610

Area (km2)

3648N 1011E

Geographic coordinates

1 298

Coastline (km)

114063

Total fisheries production 2006 (tonnes)***

111 288

Capture production 2006 (tonnes) ***

2 775

Aquaculture production 2006 (tonnes) ***

The

Tunisian Republic covers a total area of 163 610 Km², located in North Africa. The Mediterranean Sea is in the North and East parts of the country, while Tunisia borders with Algeria to the West, and the Lybian Arab Jamahiriya to the South. Coastline is 1298 km length and population in 2005 was estimated at about 10.1 million inhabitants. The Tunisian marine coasts lie in the FAO-GFCM Geographical Sub Areas 12, 13 and 14.



An important fishing activity in Tunisia is the Dolphin fish, carried out from August to December, using fish aggregation devices (FAD) and surroundings nets. About 260 boats are involved in this fishery along the whole Tunisian coast. The main fishing areas and ports are located on the Central-Eastern coast, which concentrates around 70-75 percent of fishing effort and landings. Aquaculture activity is mainly marine oriented, with an annual production of about 3700 tonnes. About 9 percent of the activity is focused on the tuna ongrowing.

10.1

Population (millions, 2005 est.)*

1.9 %

Annual population growth rate (1975-2005)*

3.3 %

Gross Domestic Product (GDP per capita annual growth rate 1990-2005)*

0.750

Education index, 2005 *

0.766

Human development index (HDI) value, 2005 *

65.3

Urban population (as % of total) 2005 *

20

Infant mortality rate (per 1,000 live births) 2005 *

100

Internet users (per 1,000 people) 2005**

-

Personal computers (per 1,000 people)

12

Agriculture, value added (% of GDP) 2005 est.**

28

Industry, value added (% of GDP) 2005 est.**

60

Services, etc., value added (% of GDP) 2005 est.**

www.faomedsudmed.org

The opinions, interpretations, conclusions, or recommendations expressed in this document do not necessarily reflect the view or position of FAO or of the Countries and Institutions participating in the MedSudMed Project.

Country Fishery Information TUNISIA



per caput fish supply (kg/year) (2003-2005)***

106 064

production (tonnes in live weight) (2003-2005) ***

non-food uses (tonnes in live weight) (2003-2005)

36 153

imports (tonnes in live weight) (2003-2005) ***

18 935

exports (tonnes in live weight) (2003-2005) ***

123 280

food supply (tonnes in live weight) (2003-2005)

*** 48 041

imports (US\$ 1 000) (2006) ***

156 540

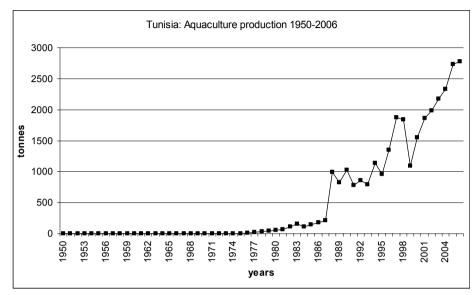
exports (US\$ 1 000) (2006) *** 108 499

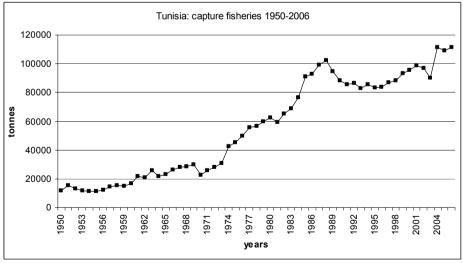
100 477

net balance (2006)***

fishery exports as a percentage of agricultural exports (%)***

fishery exports as a percentage of total merchandise exports (%)***





Source: FAO – FISHSTAT www.faomedsudmed.org

Around 400 trawlers are located in the 10 Tunisian main ports, particularly in the South of the country. Normally they are equipped with about 400 Hp engines or more. About 350 vessels are employed in the small pelagic fishery, while the small scale vessels are more than 10 600, with a percentage of about 66 percent motorized.

Tunisian domestic fisheries product in 2006 was approximately 114 063 tonnes, 111 288 of which from capture fisheries and 2 775 from aquaculture.

Fishery imports, in the period 2003-2005, totalled an annual average of about 36 153 tonnes, while fish exports stood at 18 935 tonnes.

Fishery imports in 2006 totalled about 48 041 (1 000 USD) while exports was 156 540 (1 000 USD) with a net balance of 108 499 (1 000 USD). In 2003-2005, average per capita supply was 12.3 kg/year. (FAO, 2008)..

The opinions, interpretations, conclusions, or recommendations expressed in this document do not necessarily reflect the view or position of FAO or of the Countries and Institutions participating in the MedSudMed Project.

Country Fishery Information TUNISIA

Other resources

DG Fisheries and Maritime Affairs...... http://ec.europa.eu/

References

FAO-FIDI. 2007. FAO Yearbook. FAO Fishery Information, Data and Statistics Unit/Unité de l'information, des données et des statistiques sur les pêches et l'aquaculture/Servicio de Información y Estadísticas de Pesca y Acuicultura. Capture production 2005. Captures 2005. FAO yearbook. Fishery statistics. Capture production/FAO annuaire. Statistiques des pêches. Captures/FAO anuario. Estadísticas de pesca. Capturas. Vol. 100/1. Rome/Roma, FAO. 2007. 539p.

FAO-FIDI. 2007. FAO yearbook. Fishery statistics. FAO Fishery and Aquaculture Information and Statistics Service/Service de l'information et des statistiques sur les pêches et l'aquaculture/Servicio de Información y Estadísticas de Pesca y Acuicultura. Aquaculture production 2005. Producción de l'aquaculture 2005. Producción de acuicultura 2005. FAO yearbook. Fishery statistics. Aquaculture production/FAO annuaire. Statistiques des pêches. Producción de l'aquaculture/FAO annuairo. Estadísticas de pesca. Producción de acuicultura. Vol. 100/2. Rome/Roma, FAO. 2007. 202p.

www.faomedsudmed.org

The opinions, interpretations, conclusions, or recommendations expressed in this document do not necessarily reflect the view or position of FAO or of the Countries and Institutions participating in the MedSudMed Project.

^{*}UNDP. Human Development Report --- http://hdr.undp.org/en/statistics/data/

^{**}The World Bank --- www.worldbank.org/data/dataquery.html

^{***}FAO Yearbook of Fishery Statistics - 2006 --- ftp://ftp.fao.org/fi/stat/summary/default.htm