# **MAURITANIA**

This country profile highlights trends in poverty, domestic public resources and international finance based on the latest available data.

#### Overview

HOW MANY OF THE POOREST 20% OF PEOPLE GLOBALLY LIVE IN MAURITANIA?

609.5k

WHAT RESOURCES
ARE AVAILABLE?
Domestic public
US\$1.3bn
International
US\$1.2bn

HOW MUCH DOES THE GOVERNMENT SPEND PER PERSON?

PPP\$1,407

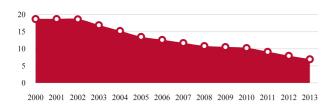
See Notes

HOW DEEP IS POVERTY?

2%
Depth of poverty

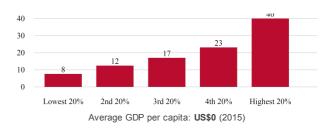
### Trends in extreme poverty

% of population living on under \$1.90 per day



### The distribution of income

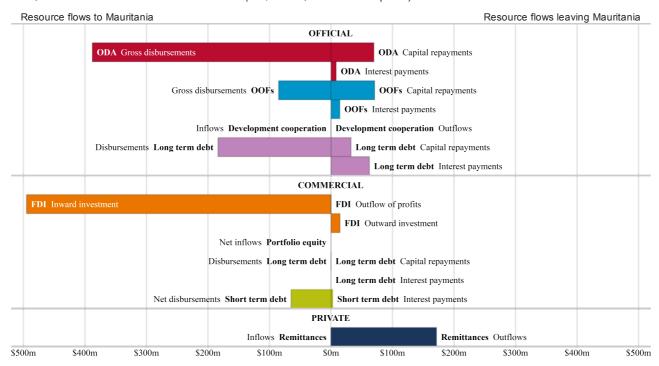
2014, share of income by quintile of population



### Resource flows to and from Mauritania

#### Official, commercial and private flows

2015, international resource inflows and outflows (US\$ billions, constant 2015 prices)



Notes: We define extreme poverty as measured using the 2011PPP\$1.90 extreme poverty line. Purchasing power parity (PPP) prices are the rate at which a country's currency would have to be converted into that of another country to buy the same amount of goods and services in each country. PPPs are constructed by comparing the cost of a common basket of goods in different countries. Depth of poverty is a measure of the average gap in incomes for people living below the poverty line spread across the population of the whole country, expressed as a percentage of the PPP\$1.90 a day poverty line. Poverty data in the overview boxes is for the year 2013. 'Domestic public resources available' refers to the total non-grant revenue either collected or projected to be collected by the government in the financial year 2015. Data on 'international resources available' also refers to the year 2015. Data on government spending per person is expressed in 2015 PPP\$, as estimated by the IMF, and refers to the year 2015 or most recent year prior. Acronyms: ADB: Asian Development Bank; GDP: gross domestic product; IDA: International Development Association; IMF: International Monetary Fund; ODA: official development assistance.

## **Government finance**

### Revenue and grants

2015, latest year of actual revenue (US\$ billions, constant 2015 prices)

Total Revenue And Grants 100% of total   US\$1bn	Grants 6% of total   USS87m	Project Grants 2% of total   US\$24m	
	Revenue 94% of total   US\$1bn	Resource Revenue 9% of total   US\$131m	Mining Revenue 6% of total J USS90m
		Non Resource Revenue 85% of total   US\$1bn	Tax Revenue 53% of total   US\$758m
		0570 of total   0591bii	3570 of total   656750iii
			Non-Tax Revenue 31% of total   US\$445m

### **Financing**

2015, latest year of actual financing (US\$ billions, constant 2015 prices)

Financing 100% of total   US\$165m	Stratus  Residual Financing Needervee, And Ondosinos 5% of Botal 1000-8 m		
	Net External Finance 107% of total   US\$177m	Oil Account 9% of total   US\$15m	Oil Account Contribution To The Budget 34th of Ontal   USSSon Statement Free! Statement Free!
		Other 98% of total   US\$161m	Net Borrowing 90% of total   US\$149m
			Net Borrowing -53% of total   US\$-87m
			Net Borrowing 144% of total   US\$238m

### Expenditure

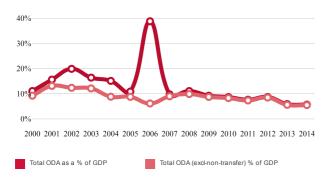
2015, latest year of actual expenditure (US\$ billions, constant 2015 prices)

Total Expenditure 100% of total   US\$2bn	Recurrent Expenditure 57% of total   US\$898m	Compensation Of Employees 23% of total   US\$369m	
		State of Figure 1992 (1992)	The second secon
		Goods And Services 12% of total   US\$193m	
		Subsidies And Transfers 13% of total   US\$209m	
	Capital Expenditure 43% of total   US\$679m	Domestically Financed 28% of total   US\$437m	
		Externally Financed 15% of total   US\$241m	

Notes: Year of data refers to the fiscal year 2015 running from January to December. The pink boxes represent negative values, typically showing repayments of loans under financing. Some labels have been omitted from these visualisations; for these, and those that are too small to read, please refer to the online country profile page on the Development Data Hub. For the specific source information see here: https://github.com/devinit/digital-platform/blob/master/user-data/domestic/csv/domestic-sources.csv

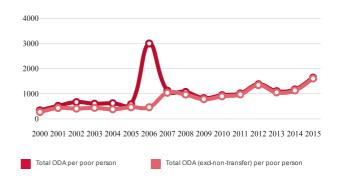
#### **ODA** and national income

Gross ODA % of GDP



### ODA per poor person

ODA per person living under \$1.90 a day



### The bundle of ODA

2015, gross disbursements

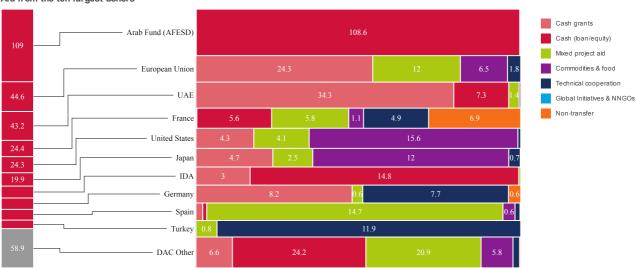


Note: NNGOs, Northern non-governmental organisations.

# The bundle of ODA from the 10 largest providers

2015, US\$ millions, gross disbursements

Aid from the ten largest donors



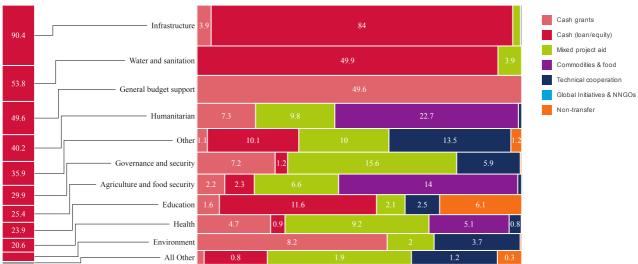
Note: ODA is equivalent to 0.48% of GDP in all developing countries. Acronyms: NNGOs: northern non-governmental organisations.

# What is aid spent on?

### The bundle of ODA to the 10 largest sectors

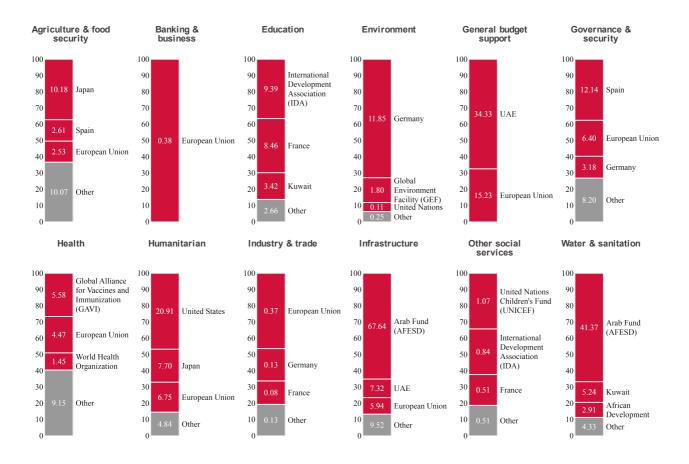
2015, US\$ millions, gross disbursements





#### The largest providers to each sector

2015, gross ODA, % of total (US\$ millions disbursements in columns)



Notes: Data is from the OECD Development Assistance Committee (ODA and other official flows data), the World Bank (long-term debt, remittances, gross national income (GNI) and poverty), the UN Conference on Trade and Development (FDI), IMF article IV publications (domestic revenue and expenditure). Other official flows (OOFs) are typically loans that are either not sufficiently concessional to count as ODA, or are mainly in support of commercial objectives, such as donor exports. All data in US\$ is in 2015 prices. 'Other' sector aid includes multisector ODA, administrative costs, support for refugees in the donor country and unallocated or unspecified ODA. Acronyms: FDI: foreign direct investment; OECD: Organisation for Economic Co-operation and Development.