Strengthening the Production and Use of Statistics in the OIC

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An increasing demand for data and growing international support

... But much work to be done

A stronger demand

During the past 10 years, the demand for statistics at the national international, regional and global level has risen:

- Poverty Reduction Strategies
- MDGs
- Regional Integration
- The Effects of Globalisation



Good Statistics Are Vital

For identifying problems, designing policies, and tracking their effectiveness it is vital to have:

- Reliable timely information,
- That is regularly updated
- And widely available.



But there is still much work to be done

→ The social, economic and environmental information systems in the majority of developing countries cannot respond to these data needs.

→ The development of statistical systems is **not necessarily a priority** for governments nor for other stakeholders working in development.



A Vicious Circle

Low quality statistics

Not enough resources are allocated

Politicians and Decision Makers do not use statistics often

Lack of interest in statistics



Measuring the Statistical Capacity of the OIC

Since 2004, the World Bank has calculated an annual composite indicator of the statistical capacity of developing countries. It is based on an evaluation of countries against a set of criteria consistent with international recommendations. It has 3 component indicators:

- 1. Methodology: conformity with international statistical standards
- 2. Source Data: capacity to collect relevant timely data at appropriate intervals and whether administrative data are available and reliable.
- 3. Periodicity and timeliness of key macroeconomic and sociodemographic indicators and data availability based on international databases



World Bank Statistical Capacity Indicator (on a scale of 0-100)

	All countries (*)		of which: OIC Countries		of which: LMICs & IDA OIC Countries		of which: IDA OIC Countries		All IDA countries
	2004	2009	2004	2009	2004	2009	2004	2009	2009
Overall	63	65	58	60	57	60	55	57	59
Methodology	53	56	44	48	42	46	37	39	46
Source Data	65	63	61	58	62	57	59	54	55
Periodicity	72	77	68	75	68	76	69	77	76

Source: Development Data Group, World Bank

(*)This includes 111 non-high income IBRD/IDA countries with a population

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of a million or more in 2009.

The World Bank Statistical Capacity Indicator

These results suggest

- → That OIC countries compare similarly to their peers
- →But OIC countries perform relatively poorly against the « methodology » criteria.... Why?

Statistical methodology, measures a country's ability to adhere to internationally recommended standards and methods. This aspect is captured by assessing guidelines and procedures used to compile macroeconomic statistics, and social data reporting and estimation practices.



Tracking the MDGs

The Millennium Declaration in 2000 and the subsequent MDGs initiated a considerable amount of work among statisticians to measure the progress towards achieving the goals.

→ The subset of OIC countries we looked at are monitoring the MDGs more actively than their peers.



Tracking the MDGs

Numbers of Developing countries	by number of MDGS with
at least 2 data points 1990 - 2008	

Number of Indicators with at least 2 data points	All Co	ountries	OIC Countries		
	No.	%	No.	%	
0 – 15	14	9	0	0	
16 – 25	20	12	1	2	
26 – 35	44	27	13	29	
36 – 45	61	37	24	53	
46 – 55	24	15	7	16	
Total	163	100	45	100	

Source: http://unstats.un.org/unsd/statcom/doc09/BG-MDGTables.xls

The IMF's General & Special Data Dissemination Standards

Established in 1997 by the International Monetary Fund, the SDDS & GDDS standards guide members in the **dissemination to the public** of their economic and financial data

46 of the OIC's 57 members take part (39 in the GDDS and 7 in the SDDS).

Source: http://dsbb.imf.org/Applications/web/dsbbhome/



Global Engagement for better Statistics

- Marrakech Action Plan for Statistics (2004)
- Paris Declaration on Aid Effectiveness (2005)
- Accra Agenda for Action (2008)
- And very recently November 2009 : The Dakar Declaration on the Development of Statistics



PARIS21 Introduction

What is PARIS21?

- Partnership in Statistics for Development in the 21st Century
- Consortium of users and producers of statistics from both developed and developing countries and multi-lateral organisations
- Created in November 1999 by five major international organisations (UN, EU, OECD, IMF, WB)
- A major Consortium Meeting 16-18 November 2009
- A new strategy for 2010-2015
- A steering committee who meet twice a year
- Co-chaired by the head of the OECD's DAC and by a representative from a developing country
- A secretariat housed at the OECD.



PARIS21's Objectives

- Improving governance and government's effectiveness to reduce poverty and achieve the Millennium Development Goals
- Promoting a focus on results and encouraging:
 - The demand for, and use of, statistics by decision makers
 - An increased capacity to produce and analyse statistics
 - A better dialogue between the producers and users of statistics
- Promoting an efficient use of national and international resources in a national statistical system that is focussed on the user's needs and embedded within national development policies.



PARIS21 Activities

When PARIS21 works with a country, we can help....

- Develop a National Strategy for the Development of Statistics (NSDS) process;
- Advocate for Better Statistics;
- Co-ordinate Donor Activity in the Country;
- Advise on improving the legal framework for official statistics;
- Assist with the archiving, documenting and dissemination of existing survey micro-data through the Accelerated Data Programme (ADP);
- •Improve the dialogue between the users and producers of statistics.

PARIS21's Work ...

...In general and in OIC Member Countries

PARIS 21 Work in the OIC

PARIS 21 (usually) works with International Development Assistance (IDA) eligible countries and Lower Middle Income Countries (LMICs), and with some others as well.

Among the 57 OIC countries, 44 are IDA or LMIC. We are working with nearly all of them. Of these countries:

Currently Implementing a Strategy -- 25

Currently Designing a Strategy or Awaiting Adoption -- 10

Without a Strategy but Planning one -- 8

Without a Strategy and Not Planning -- 1



Looking to the Future: Opportunities for Official Statistics

The NSDS process offers an opportunity to develop a true partnership for statistics, across different sectors from society.

NSSs need to work harder to ensure that the right statistics are collected for the **issues that matter** to their countries.

How can we improve the **dialogue between users and producers**? Though statisticians know statistics are important, it is not obvious that the rest of society does.

NSSs need to become better at fighting for scarce resources.

Statistics are a **Public Service**. We need better data. But let us also make sure it is used more. Lets find new and innovative ways to bring statistics to citizens.