Statistical Commission
Forty-fourth session
26 February – 1 March 2013
Item 3 (1) of the provisional agenda
Items for discussion and decision: coordination of statistical
Activities in the United Nations System

Background document Available in English only

**United Nations Systems: Entities and Existing Coordination Mechanisms** 

Prepared by the United Nations Statistics Division

**(As of 25 February 2013)** 

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## 1. Introduction

This is a companion document to the Report of the Friends of the Chair on the coordination of statistical activities in the United Nations system E/CN.3/2013/13. Reference is also made to the Commission document E/CN.3/2012/15, in particular section IV. which briefly describes the main currently existing coordination mechanisms.

This document is based on information collected from the Statistical Offices of the UN System in January 2013. It contains, for each organization, information on the following categories:

#### 1. General Information

Organization name and type of United Nations entity; Mandate and governing body; Fields of activity and thematic areas; Number of professional staff; Number of support staff;

### 2. Statistical workprogramme

Main outputs
Main customers

#### 3. Data management

Data collection tools Questionnaires addressed to Data processing and analysis Data dissemination policies Data dissemination tools

### 4. Existing coordination mechanisms with other United Nations organizations.

This systematic description of the statistical units of the UN system and their respective work programmes, is hoped to facilitate the analysis of existing coordination mechanisms and offer opportunities to identify areas of improvement.

# 2. Secretariat

### 2.1 United Nations Population Division

I. General Information	
Organization name and	UN Secretariat, DESA/Population Division
type of UN entity	
Mandate and governing	The Population Commission was established by the Economic and Social Council in
body	its resolution 3 (III) of 3 October 1946. At its first session in February 1947, the
	Commission recommended that "the Economic and Social Council instruct the
	Secretary-General to take steps to ensure that, as soon as possible, a sufficient

Fields of activity and thematic areas	qualified staff be provided to implement the proposals by the Commission". In its resolution 49/128 of 19 December 1994, the General Assembly decided that the Commission should be renamed the Commission on Population and Development. In the same resolution, the Assembly decided that it, the Council and the Commission should constitute a three-tiered intergovernmental mechanism that would play the primary role in the follow-up to the implementation of the Programme of Action of the International Conference on Population and Development.  The Population Division is responsible for addressing all population issues, including international migration and development, the demographic impact of HIV/AIDS, population ageing, urbanization, contraceptive use, trends in national population policies and the interrelations between population dynamics and development.  In particular, the division:  provides support and service intergovernmental bodies, including the Commission on Population and Development, and related work of the General Assembly and the Economic and Social Council;  supports the implementation of the recommendations in the Programme of Action adopted by the International Conference on Population and Development, including monitoring progress towards the achievement of the goals set out in the Programme of Action, as well as identifying, analyzing and
	<ul> <li>investigating policy issues and salient global trends in the field of population and development.</li> <li>produces demographic estimates and projections for all countries and areas of the world, as well as urban and rural areas and major cities, and serve as the standard and consistent set of population figures for use throughout the United Nations system</li> <li>supports the monitoring of the implementation of the Millennium Development Goals by producing three indicators under the target of universal access to reproductive health, and participating in monitoring groups of other health-related indicators;</li> <li>produces data on international migration and provide substantive support to the intergovernmental process on international migration and development;</li> <li>facilitates access by Governments to information on population trends and their interrelationships with social and economic development as an input to government policy and programme formulation.</li> <li>contributes to the capacity building of Member States to formulate national population and related policies and programmes for the effective implementation of the recommendations of the Programme of Action and to produce and disseminate national population information.</li> <li>distributes electronic population information in response to requests and to support coordination among the United Nations entities in the field of population.</li> </ul>
Number of professional staff	28
Number of support staff	18
II. Statistical work prog	
Main outputs	Servicing of intergovernmental and expert bodies Producing the following recurrent and non-recurrent publications:

	World Population Ageing
	World I optimization  World Urbanization
	World Fertility Report
	World Migration Report
	World Mortality Report
	World Population Policies
	World Urbanization Prospects
	World Population Prospects
	Other reports on Emerging issues in fertility and family planning, International Migration and Development, Health and Mortality International Migration Policies
	Booklets, fact sheets, wall charts, information kits on population ageing and development, population and the environment, contraceptive use, fertility patterns, international migration, mortality, urban agglomerations, urban and rural areas
	Annual sets of Adolescent birth rate, Contraceptive prevalence, Unmet need for family planning, World Fertility Data, World Marriage Data, Global migration database, Trends in the Stock of International Migrants, Database on international migration flows World Mortality, World Population Policies, Probabilistic Projections by Country, Database on Urban and Rural Population by Age and Sex, World Population Ageing and Development and other technical papers
Main customers	Policy makers/country delegations; academia; civil society; other international agencies; the general public.
III. Data management	
Data collection tools	United Nations Inquiry among Governments on Population and Development (every five years), web-portal, downloading of data existing in other organizations (including micro-data of some surveys and population censuses), mining of national and international open sources, literature review, data request to national organizations (formal and informal agreements with them)
Questionnaires addressed to	permanent missions
Data processing and analysis	Processing of survey microdata (surveys and census samples) for ad-hoc tabulations, in-depth analysis, and statistical modelling, adjustments made to national data (e.g. for comparability or coverage), use of standard population for calculating rates, estimates made to cover data gaps, development and application of mathematical and statistical models to validate and/or to derive robust time trends after taking into account non-sampling errors (recall lapse errors, data reliability, estimation methods, etc.), application of cohort-component population projection methods to simulate and to reconstruct intercensal cohorts and to derive internally consistent demographic estimates and vital rates by age and sex.

Data dissemination	Public release of all official reports in PDF format and datasets in Excel and/or
policies	ASCII database format – order form available to purchase sales items (datasets
	and software). Data are disseminated in English only. Meta-information
	provided as part of datasets documentation. Subsets of data are disseminated
	via UNdata and World Bank WDI.
Data dissemination	Continuous web-site update upon release of new information, annual report,
tools	newsletter and policy briefs, CD/DVD with datasets, mailing list, email alert.
	on-line interactive databases for tabular data and time series (updated
	according to the production cycle of each recurrent publication). UNdata and
	WB-WDI. UN Sales.

Inter-agency Group for Child Mortality Estimation - Childinfo.org (UNICEF, WHO, UN, WB)
The Joint United Nations Programme on HIV/AIDS (UNAIDS) Reference Group on Estimates, Modelling and Projections IAEG on MDG Indicators

# 2.2 United Nations Statistics Division (UNSD)

1. General Information	
Organization name and	United Nations Statistics Division (UNSD)/Department of Economic and
type of UN entity	Social Affairs (DESA) - Secretariat
Mandate and governing body	<ul> <li>The terms of reference of the Statistical Commission are set forth in Economic and Social Council resolution 1566 (L) of 3 May 1971, reaffirming its resolution 8 (I) of 16 February 1946, as amended by resolution 8 (II) of 21 June 1946.</li> <li>The Statistical Commission during its nuclear session in 1946 recommended that a Central Statistical Unit of the United Nations Secretariat be established to serve the statistical needs of all departments and constituent organs of the United Nations and become an international centre of statistical information.</li> </ul>
Fields of activity and thematic areas	<ul> <li>Fields of activity – collection, processing and dissemination of statistical information; standardization of statistical methods, classifications and definitions; technical cooperation programme; and coordination of international statistical programmes and activities:         <ul> <li>Provides a global centre for data on international trade, national accounts, energy, industry, environment and demographic and social statistics gathered from national and international sources</li> <li>Promotes international standards of methods, classifications and definitions used by national agencies</li> <li>Assists Member States, at their request, to improve their statistical services by giving advice and training</li> <li>Coordinates international statistical programmes and activities entrusted to the Division by the United Nations Statistical Commission and</li> </ul> </li> </ul>

Data dissemination policies Data dissemination tools	estimates made to cover data gaps  After quality check official national data are disseminated free of charge;  UNdata, COMTRADE, other specialized online databases (national accounts, demographic yearbook, MBS); Yearbooks
policies	After quality check official national data are disseminated free of charge;
Data diagraniant	
	Lastimates made to cover data gans
analysis	Contribution) adjustments made to national data e.g. for comparability or
Data processing and	Only for internal administrative uses (e.g calculations for the Committee of
addressed to	
Questionnaires	of national open sources, SDMX National Statistical Offices
Data collection tools	annual questionnaires, uploading of data existing in other organizations, mining
3. Data management	Development research community, I done at large
Main customers	National Statistical Offices; Global and national policy decision makers; Development Research Community; Public at large
	<ul> <li>subject matters: demographic statistics, trade statistics, national accounts, environment statistics, industry statistics, energy statistics.</li> <li>Cross-cutting data products such as Statistical Yearbook, Monthly Bulletin of Statistics and Statistical Pocketbook;</li> <li>Statistical analytical products such as annual global MDG reports and the 5-year cycle publication The World's Women.</li> <li>Methodological publications in the above fields</li> <li>UN-data as well as numerous knowledge data bases</li> </ul>
Main outputs	Regular global data products (in print and electronic format) for specific
Number of support staff  2. Statistical work programmer programmer.	56 support staff
staff Number of support staff	56 support stoff
Number of professional	123 regular posts, of which 67 professional statisticians
	<ul> <li>the Committee for the Coordination of Statistical Activities (CCSA)         <ul> <li>Provides input and secretarial support to the United Nations</li> <li>Statistical Commission and the UN Committee on Global Geospatial Information Management</li> <li>Facilitates the monitoring of progress toward the Millennium</li> <li>Development Goals (MDG) by leading the Interagency and Expert Group on MDG indicators and maintaining the global MDG indicator data base.</li> <li>Promotes modern surveying and mapping techniques as a tool for growth and development</li> </ul> </li> <li>UNSD is organized in five Branches: Economic Statistics, Demographic and Social Statistics, Environment and Energy Statistics, Trade Statistics and Statistical Services; furthermore, the Office of the Director comprises the following three Sections: Statistical Planning and Development, Capacity Development and Office and Technology Management.</li> </ul>

UNSD is the permanent Secretary of the Statistical Commission and of the Committee for the Coordination of Statistical Activities; UNSD regularly convenes meetings of the Chiefs of UN System Statistical Programmes; UNSD meets with Directors of Regional Commissions and other Secretariat units; UNSD leads or participates actively in various task teams, inter-secretariat working groups or committees working on thematic coordination (expert group on MDGs; Inter-secretariat Working Group on National Accounts.

# 3. Regional Commissions

3.1 United Nations Economic Commission for Africa (ECA)

I. General Information	
Organization name and	United Nations Economic Commission for Africa, Regional Economic
type of UN entity	Commission
Mandate and governing	The Economic Commission for Africa (ECA) was established by the Economic
body	and Social Council (ECOSOC) of the United Nations (UN) in 1958 as one of the UN's five regional commissions. ECA's mandate is to promote the economic and social development of its member States, foster intra-regional integration, and promote international cooperation for Africa's development. ECA's work programme focuses on achieving results in two related and mutually supportive areas:  1) Promoting Regional Integration in support of the African Union vision and priorities. ECA's support to the implementation of AUC's regional integration agenda focuses on undertaking research and policy analysis on regional integration issues, strengthening capacity and providing technical assistance to institutions driving the regional integration agenda, including strengthening and supporting the Regional Economic Communities (RECs), and working on a range of trans-boundary initiatives and activities in sectors vital to the regional integration agenda.  2) Meeting Africa's special needs and emerging global challenges. ECA recognizes the importance of focusing attention on Africa's special needs, particularly within the context of achieving the MDGs. In this regard, ECA places emphasis on supporting efforts to eradicate poverty, placing African countries on the path of growth and sustainable development, reversing the marginalization of Africa in the globalization process, and accelerating the empowerment of women. It aims to provide significant technical support to the African Peer Review Mechanism (APRM) and also to promote peer learning and knowledge sharing in a range of development areas.  As all regional economic commissions, UNECA is attached to the Secretariat
	General of the United Nations.
Fields of activity and thematic areas	The mission of the African Centre for Statistics (ACS) of ECA is to collect economic and social data on Africa development for the needs of researchers inside and outside ECA, to strengthen the statistical capability of African statistical system for the production of quality statistics in a manner consistent with the international standard. ECA services is delivered through a variety of tools, including creation and management of statistical databases, collecting, validating and disseminating statistical data, training workshops, seminars, development of manuals and technical assistances to implement these manuals. Through these activities, ACS collaborates with national statistical systems (NSS) to develop quality data in compliance with standard and collect these

Number of professional	data for the ECA central data bank.  The ACS is the regional coordinator of statistics in Africa. ACS organize several coordination meetings, including the Statistical Commission for Africa (StatCom-Africa), the Forum of donors, partners and statistical offices on African Statistical Development (FasDev) and the African Symposium on Statistical Development (ASSD) focusing on the round of population censuses and the African Statistical Coordination Committee (ASCC) which consist of AfDB, AUC, ACBF and ECA.
staff	13 professional starr.
Number of support staff	15 general service staff, 9 consultants and fellows.
II. Statistical work prog	ramme
Main outputs	African Statistical Yearbook (AfDB/ECA) African Statistical Database (to be replaced by ECA central data bank) Compendium on African Trade Statistics African Statistical Newsletter (quarterly) African Statistical Day (on 18 Nov), through the provision of material and DVD for the celebration to all member countries and sub regional organizations. Report of the ASSD, FASDEV and StatCom-Africa.
Main customers	UNECA research divisions National Statistical Offices Statistical training centres International Organizations Academia, Universities and research centres Media Public
III. Data management	
Data collection tools	Annual questionnaire, International Organizations databases and publications, NSO's websites, databases and publications, other national databases and publications.
Questionnaires addressed to	NSOs, Central Banks, other national data producers.
Data processing and analysis	Adjustments made to national data for comparability; Analysis is done by other divisions.
Data dissemination policies	Website, Printed Yearbook
Data dissemination tools	Website updated, On line database, Printed Yearbook
	n mechanisms with other UN organization

Coordination with other UN organizations through the United Nations Statistical Commission Coordination with AfDB, AUC and other international statistical agencies through the Forum on African Statistical Development, the Statistical Commission for Africa, etc.

Coordination with FAO on agricultural statistics

Coordination with UNWOMEN on gender statistics

Coordination with UNDP on gender statistics

Coordination with World Bank on economic statistics

## 3.2 Economic Commission for Europe (ECE), regional commission

I. General Information	
Organization name and	Economic Commission for Europe (ECE), regional commission
type of UN entity	
Mandate and governing	The governing body of the ECE Statistical Division is the Conference of
body	European Statisticians (CES) which has a mandate to coordinate international
	statistical activities in the ECE region, and develop methodological guidelines,
	recommendations and standards in order to improve national statistics and their
	international comparability. The Statistical Division also has the mandate to
	collect and disseminate economic and social data, including on progress
	towards the achievement of the Millennium Development Goals and gender
	equality.
	The work programme is governed by the Conference of European Statisticians
	(CES) and the Economic Commission for Europe. The UNECE is the regional arm for implementing the global mandates given for statistics by the UN
	General Assembly and the UN Statistical Commission. The members of the
	Conference of European Statisticians are Heads of National Statistical Offices
	of the 56 ECE member States. Since mid-90-ies, countries members of the
	OECD regularly participate in the work of the Conference, as well as several
	other countries outside the region, such as Brazil, China, Mongolia, and around
	15 international organizations active in statistics.
	The Conference selects a Bureau to act as a steering body of the Conference.
	The CES Bureau comprises the Chief Statisticians of 8 National Statistical
	Offices, currently Canada, Italy, Finland, Mexico, New Zealand, Slovenia,
	Ukraine and the United Kingdom, as well as the Chief Statisticians of the
	following international organizations: the Statistical Office of European Union
	(Eurostat), OECD, IMF, the Statistical Committee of the CIS countries, World
	Bank and UN Statistics Division/DESA.
Fields of activity and	The main fields of activity are:
thematic areas	- Coordination of international statistical activities in the ECE region through
	the Conference of European Statisticians (CES) and its Bureau;
	- Carrying out methodological work to develop guidelines and
	recommendations in economic, social and demographic statistics; environment
	and sustainable development; and modernisation of statistical production;
	- Capacity building in support of implementing global statistical standards,

including carrying out Global Assessments of national statistical systems (jointly with Eurostat and EFTA) to help countries with developing statistical systems to programme long-term development of statistics;

- Maintaining a UNECE Statistical Database that provides on-line access to macroeconomic, social and demographic, gender, transport and forestry statistics of ECE countries.

Currently, methodological work is under way to develop recommendations on the following topics: global production, sustainable development, environmental indicators, climate change, gender equality, migration, business registers, quality of employment, time use, population and housing censuses and modernisation of statistical production and services.

Number of professional staff

Statistical Division has 19 professional posts.

Number of support staff

Statistical Division has 9 general service posts.

## II. Statistical work programme

Main outputs

- Annual Conference of European Statisticians (CES) including two thematic seminars on topical issues in statistics
- Expert meetings on statistical topics and training workshops (in 2012, 31 expert meetings and 14 training workshops were held): www.unece.org/statshome/meetings-and-events.html
- Statistical guidelines and recommendations prepared in cooperation with member States and international organizations (currently, the secretariat services more than 20 Task Forces): <a href="www.unece.org/statshome/publications-amp-resources/publications.html">www.unece.org/statshome/publications-amp-resources/publications.html</a>; recent examples include the *Framework and indicators for measuring sustainable development* (2013), *Guide on impact of globalisation on national accounts* (2012), updated *Canberra Handbook on measurement of household income* (2012), *Guidelines on time-use surveys* (2013), *Measurement of emerging forms of families and households* (2012), etc.
- ECE Database on International Statistical Activities (DISA) as a tool to coordinate statistical work in the ECE region: www.unece.org/disa/
- UNECE Statistical database with economic, social and demographic data, globalization indicators, migration clearing house, forestry and transport, Millennium Development Goals indicators: http://w3.unece.org/pxweb/
- Global Assessments of national statistical systems at the request of countries (jointly with Eurostat and EFTA): <a href="www.unece.org/stats/archive/act.07.e.html">www.unece.org/stats/archive/act.07.e.html</a>
- Advisory missions at the request of countries
- Library of training materials on statistics:

www1.unece.org/stat/platform/display/trainstats

- Wikis and knowledge bases for the work of Teams of Specialists and thematic wikis such as: on Big Data, knowledge base on data editing, price index processor software, common metadata framework, the generic statistical business process model, administrative and secondary sources in statistics, statistical literacy and statistical network:

www1.unece.org/stat/platform/dashboard.action

Main customers	<ul> <li>National statistical offices of ECE and OECD member States;</li> <li>International organizations</li> <li>Academia, universities and research centres, students, media, private</li> </ul>
	companies and the general public.
	The main partners are national statistical offices, Eurostat, EFTA, OECD, IMF, World Bank, Interstate Statistical Committee of the CIS countries, and UNSD/DESA as well as ILO, WTO, WMO, WHO, UNDP, UNFPA, UNODC, UNCTAD and other UN regional commissions.
III. Data management	
Data collection tools	For the UNECE Statistical Database: mining of NSO websites and databases monthly; an annual questionnaire on gender statistics; quarterly and annual questionnaires on national accounts (jointly with UNSD); automated data extraction from databases of major international statistical organisations; online survey creator tool
Questionnaires addressed to	Questionnaires addressed to the NSOs of East Europe, Caucasus and Central Asia; data for other ECE countries extracted from the NSO websites and databases of other international organizations
Data processing and analysis	An in-house developed integrated database and applications system covering the whole production and dissemination process; adjustments made to time series data for comparability over time; seasonal adjustment of unadjusted data; inbuilt automated quality checks; derived indicators calculated such as on globalization and key figures per capita or GDP; statistical country profiles; investigation to cover data gaps; SQL Server Database Management System used for maintaining the data; CSV (Comma Separated Value) Import for uploading and checking data;
Data dissemination policies	On-line access to the statistical database for free through a web interface with maps and quick statistics; data are disseminated in English and Russian; metadata provided for each statistical domain with country specific notes; highlights of statistical data are produced in the ECE Weekly newsletter; social media is used to distribute gender, macroeconomic and MDG data in Twitter, Tumblr and Facebook
Data dissemination tools	On-line access to data using PC-Axis software, widely used by NSOs in Europe, the database is updated daily; Annual user survey report; Quarterly reports on downloads by statistical domain;
IV Existing coordinat	ion mechanisms with other UN organization

The Conference of European Statisticians (CES) coordinates the work of national statistical offices and international organizations active in statistics in the ECE region through

- (1) the work of the CES Bureau and continuous review of the CES work programme (at the CES plenary session and two annual Bureau meetings);
- (2) in-depth reviews of international work (3-4 per year) in selected statistical areas to identify duplication or gaps where methodological guidelines are needed;
- (3) The annually updated UNECE Database on International Statistical Activities (DISA) providing

information on the statistical work of about 30 international organizations active in statistics in the region;

- (4) CES seminars on emerging statistical topics, two seminars are held every year;
- (5) annual meetings under the Special Programme for the Economies of Central Asia (SPECA) to coordinate the statistical capacity building activities for the sub-region.

The following UN organizations take part in the work of the Conference: UN Statistics Division/UNDESA, UN Industrial Development Organization, International Labour Organization, International Monetary Fund, UN Conference on Trade and Development, UN Development Programme, World Trade Organization, World Bank, UN Statistical Institute for Asia and the Pacific, UN Children's Fund and UN Food and Agriculture Organization, and other UN Regional Commissions. Furthermore, in addition to Eurostat, OECD and the Interstate Statistical Committee of the CIS countries, the UN Statistics Division/DESA, IMF and World Bank are members of the CES Bureau that is a steering body of the Conference.

### 3.3 Economic Commission for Latin America and the Caribbean (ECLAC)

I. General Information		
Organization name and	Economic Commission for Latin America and the Caribbean (ECLAC).	
type of UN entity	Regional commission	
Mandate and governing	The present functions and organization of the different Divisions of ECLAC,	
body	including the Statistics and Economic Projection Division, were established by	
	UN Secretary-General's bulletin ST/SGB/2000/5, on 7 February 2000	
Fields of activity and	At the Statistics Division:	
thematic areas	Fields of activity	
	Technical assistance to countries, compilation and dissemination of regional statistics (economic, social and environmental), production of regional statistics (as poverty measures), methodological development.  • Main thematic areas	
	National accounts, including satellite and environmental accounts, external trade and balance of payments, consumer price indices, purchasing power parities, environmental indicators, household surveys, MDGs, poverty measures	
	The Population Division (CELADE) has responsibility for population censuses and demographic statistics, including population projections	
Number of professional staff	At the Statistics Division: 11 (eleven)	
Number of support staff	At the Statistics Division: 17 (seventeen)	
II. Statistical work programme		
Main outputs	Statistical Yearbook, Social Panorama (chapter on poverty and income	
	distribution), CEPALSTAT (ECLAC's statistical web-portal), Meetings of the	

	Statistical Conference of the Americas, Technical meetings, Technical assistance missions, Methodological documents
Main customers	Governments of the countries of the region, other Divisions of ECLAC, International Organizations (mainly in the LAC region), academics, journalists
III. Data management	
Data collection tools	National organizations' web-sites, including micro-data of some surveys and population censuses; data request to national organizations (formal and informal agreements with them), regular (not necessarily yearly) questionnaires mainly for metadata, uploading of data existing in other organizations, mining of national open sources, administration system of environmental and economic statistics
Questionnaires addressed to	NSOs, Central Banks, line ministries, other national institutions
Data processing and analysis	Conversion to same base year and exchange rate, calculation of per-capita, whenever required. Calculation of competitiveness, trading gains and losses, and terms of trade indices. Estimation of poverty measures and various social indicators from counties' microdata. Adjustments made to national data e.g. for comparability, estimates made to cover data gaps
Data dissemination policies	All data systematized and/or produced are available to the public through the dissemination mechanisms with due consideration of no breaching usual rules of confidentiality. Countries microdata are not disseminated unless the country gives due authorization
Data dissemination tools	CEPALSTAT (ECLAC's Statistical Portal), Statistical Yearbook, Statistical annexes of other ECLAC's flagships publications, Special thematic reports (non-periodical)

Not formal agreements but coordination might occur on specific activities, i.e. jointly prepared and disseminated national accounts questionnaires, joint organization of seminars in the areas of common interest in the region, and within established mechanisms, such as the IAEG-MDG, development account projects etc.

Coordination with ILO on technical assistance activity in the field of household survey in Latin America. Regional coordination agency for the ICP in Latin America and the Caribbean Region

I. General Information		
Organization name and	Economic and Social Commission for Asia and the Pacific (ESCAP)	
type of UN entity		
Mandate and governing	The mandates of the Statistics subprogramme arise from a number of General	
body	Assembly, ECOSOC and ESCAP resolutions, see	
	http://www.unescap.org/stat/mandates-stat.asp	
	Together with the <u>Statistical Institute for Asia and the Pacific</u> (SIAP), the Statistics Division implements the Statistics subprogramme of ESCAP. The mandates of the subprogramme include capacity building initiatives; data compilation and dissemination outputs; research related to standards and methodology; and other support for the Committee on Statistics. The subprogramme currently reports to the <u>Committee on Statistics</u> .	
Fields of activity and thematic areas	The core areas of the Statistics Division's work include implementing programmes for capacity building in statistics; collecting and analysing data on the region; and publishing statistical and analytical publications. These activities are described in detail elsewhere on the Statistics Division's web site, <a href="http://www.unescap.org/stat/">http://www.unescap.org/stat/</a> .	
	The Statistics Division works closely with organizations that are part of national statistics systems in the region ( <u>national statistical offices</u> are our main counterparts); the <u>Statistical Institute for Asia and the Pacific</u> ; the United Nations <u>Department of Economic and Social Affairs</u> ; other United Nations regional and subregional offices; and with a large number of international agencies that have a mandate in statistics.	
Number of professional	Statistics Division has 13 professional staff (	
staff	http://www.unescap.org/stat/staff/index.asp) and SIAP has 4 professional staff (http://www.unsiap.or.jp/about_siap/aboutsiap.php)	
Number of support staff	Statistics Division has 12 support staff	
and the support summer	(http://www.unescap.org/stat/staff/index.asp) and SIAP has 4 support staff	
	(http://www.unsiap.or.jp/about_siap/aboutsiap.php)	
II. Statistical work programme		
Main outputs	The expected accomplishments of the 2012-2013 biennial Statistics	
•	subprogramme are:	
	(i) Increased understanding of development trends in the ESCAP region, especially progress towards the Millennium Development Goals, by	
	official statisticians, decision-makers and the public;	
	(ii) Increased access by decision-makers and the public to comparable data on key demographic, social, economic and environmental indicators for the	

	ESCAP region;  (iii) Increased capacity of national statistical systems of ESCAP member States to collect, produce, disseminate and use statistics in accordance with internationally agreed standards and good practices; and  (iv) Strengthened capacity of national statistical offices in the ESCAP region to collect, produce, disseminate and analyse data in accordance with internationally agreed standards and good practices.
Main customers	official statisticians, decision-makers and the public
III. Data management	
Data collection tools	Compile data from international organizations
Questionnaires addressed to	NA
Data processing and analysis  Data dissemination policies	Use of standard population for calculating rates Calculation of aggregates for the region and different subregions Free access online
Data dissemination tools	Statistical Yearbook for Asia and the Pacific which is printed every two years and disseminated online every year Online database is updated twice a year Data is disseminated as well in other publications from ESCAP as statistical appendixes, for example

- Partners for statistics development in Asia-Pacific
- Data UNity NetworkADB/UNDP/ESCAP partnership
- Committee for the Coordination of Statistical Activities
- Steering Group for the Regional Programme on Economic Statistics

# 4. **Programmes and Funds**

4.1 United Nations Conference on Trade and Development (UNCTAD)

United Nations Conference on Trade and Development (UNCTAD)
Mandate - Statistics is an inherent part of UNCTAD. Being the United Nations' focal point for the integrated treatment of trade and development and the interrelated issues in the areas of finance, technology, investment and sustainable development, UNCTAD compiles, validates and processes a wide range of data collected from national and international sources. In addition Member States request UNCTAD to assist developing countries to improve their statistical capacity in the area of trade and development. Reference documents are the Accra Accord (UNCTAD XII - 2008) and the Doha Mandate (UNCTAD XIII - 2012). The Development Statistics and Information Branch, Division on Globalization and Development Strategies, is the focal point within UNCTAD secretariat for statistical activities.  Governing body - The highest decision-making body of UNCTAD is the quadrennial conference, at which Member States set the organization's mandate and work priorities. The Trade and Development Board has one regular session and two or three executive sessions each year.
sessions each year.
UNCTAD produces more than 150 indicators and statistical time series essential for the analysis of: International trade; Economic trends; Foreign direct investment; External financial resources; Population and labor force; Commodities; Information economy; Creative economy; Maritime transport.  Most of time series cover long periods for almost all economies of the world. This allows making an analysis of emerging and most urgent issues within a framework of long-lasting tendencies and wide geographical scope.  UNCTAD provides advisory service and technical assistance to member states in the field of international trade, debt, foreign direct investment and ICT
statistics.
4 statisticians
11 statistics assistants
ramme
Tailored statistics and indicators at the demand of the economists and researchers of UNCTAD secretariat UNCTAD statistics, the on-line repository of UNCTAD statistics, and UNCTAD Handbook of Statistics (printed and DVD).  Statistics portal on unctad.org website.  Statistical annexes to the World Investment Report and The Least Development Countries Report.  Advisory services and trainings at the request of countries, mainly on

	international trade, foreign direct investment and ICT related statistics.  Contribution to the inter-agency taskforces on international trade (merchandise and services), information society and debt statistics.
Main customers	Economists and researchers of UNCTAD secretariat.  Missions and capitals, Ministries (Finance, Trade, Customs, Transport), Investment Agencies.  Academia, universities and research centres.  General public.
III. Data management	
Data collection tools	Annual questionnaire, uploading of data existing in other organizations (UN Comtrade, IMF BOP, DOT, IFS, OECDstat, regional organizations, specialized providers), web data portals, national open sources.
Questionnaires addressed to	National statistical offices and central banks.
Data processing and analysis	Verification of data and metadata with national sources; data aggregation at regional and world levels, for economic and trade groupings; estimates to cover data gaps; calculation of derived indicators.
Data dissemination policies	Website (free of charge) Printed yearbook DVD
Data dissemination tools	UNCTADstat <a href="http://unctadstat.unctad.org/ReportFolders/reportFolders.aspx">http://unctadstat.unctad.org/ReportFolders/reportFolders.aspx</a> , UNCTAD Handbook of Statistics (printed and DVD) Flagship reports

Committee for the Coordination of Statistical Activities (CCSA).

Taskforce on International Merchandise Trade Statistics.

Inter-Agency Taskforce on Statistics of International Trade in Services.

OECD Working Group on Trade in Goods and Trade in Services Statistics (WPTGS).

Inter-Agency Taskforce on Finance Statistics (TFFS).

Partnership on Measuring ICT for Development.

## 4.2 United Nations Environment Programme (UNEP)

I. General Information	
Organization name and	United Nations Environment Programme (UNEP), part of the UN Secretariat.
type of UN entity	

Mandate and governing body	To provide leadership and encourage partnership in caring for the environment by inspiring, informing, and enabling nations and peoples to improve their quality of life without compromising that of future generations.  Governing bodies:  Governing Council and its subsidiary Committee of Permanent Representatives
Fields of activity and thematic areas	<ul> <li>What UNEP does:</li> <li>Keep the world environmental situation under review.</li> <li>Catalysing and promoting international co-operation and action.</li> <li>Providing policy advice and early warning information, based upon sound science and assessments.</li> <li>Facilitating the development, implementation, and evolution of norms and standards and developing coherent inter-linkages among international environmental conventions.</li> <li>Strengthening technology support and capacity in line with country needs and priorities.</li> </ul>
	UNEP has seven Divisions to promote and facilitate sound environmental management for sustainable development:  • Early Warning and Assessment  • Policy Development and Law  • Environmental Policy Implementation  • Technology, Industry and Economics  • Regional Cooperation  • Environmental Conventions  • Communications and Public Information
	In its Medium-Term 2010-2013 UNEP focuses on the following priority areas:
Number of professional staff	611 (31.1.2013)
Number of support staff	477 (31.1.2013)
II. Statistical work prog	
Main outputs	<ul> <li>Global Environment Outlook (GEO)</li> <li>UNEP Yearbook – Emerging issues in our global environment</li> <li>Global Environment Alert Service (GEAS)</li> <li>Towards a Green Economy: Pathways to Sustainable Development and Poverty Eradication</li> <li>Measuring environmental progress – goals and gaps</li> <li>Keeping track of our changing environment – from Rio to Rio+20</li> </ul>

	,
	<ul> <li>(1992-2012)</li> <li>The Economics of Ecosystems and Biodiversity (TEEB) Report</li> <li>Decoupling natural resource use and environmental impacts from economic growth, and other reports of the International Resource Panel</li> <li>Global Chemicals Outlook</li> <li>Global Mercury Assessment 2013: Sources, emissions, releases, and environmental transport</li> </ul>
Main customers	•
	• End-users, in order of priority:
	<ul> <li>UNEP Governing Council (mandated audience)</li> <li>Government representatives of other sectors that influence the work of the environment ministries.</li> <li>United Nations Secretariat and agencies (particularly those who work on issues related to internationally agreed goals), including Rio+20 follow-up mechanisms.</li> <li>Multilateral Environmental Agreements (MEAs, their subsidiary bodies and COPs).</li> <li>UNEP's Major Groups and Stakeholders and UNEP Collaborating Centers.</li> <li>Broadcasters:</li> </ul>
	<ul><li>Media</li><li>Major groups and stakeholders and UNEP Collaborating centers</li></ul>
	• Public
III. Data management	
Data collection tools	UNSD/UNEP Questionnaire on Environment Statistics, UNEP Environmental Data Explorer (harvesting UN/international data), MDG Database.
Questionnaires addressed to	NSOs and Ministries of environment / natural resources
Data processing and analysis	Use of primary international data sources. Use of common practices for UNEP-specific regional aggregations (coverage of no. of countries and inhabitants)
Data dissemination policies	Open access. Only restricted access to certain copyrighted data from external sources.
Data dissemination tools	On-line Environmental Data Explorer (EDE) and UNEPLive system (in progress). UNEP Yearbook and Annual Report. UNEP corporate website. Websites of MEA Secretariats. UNSD Environmental Indicators website.
_	on mechanisms with other UN organizations
<ul><li>Committee</li><li>Inter-secre</li><li>OECD Wo</li><li>UN Task T</li></ul>	ncy Expert Group on MDG Indicators (IAEG) e for Coordination of Statistical Activities (CCSA) etariat Working Group on Environmental Statistics (IWG-Env) orking Party on Environmental Information (WPEI) Feam on the Post-2015 Development Agenda / UN Working Group on g and Indicators

# 4.3 United Nations Office on Drug and Crime (UNODC)

I. General Information	
Organization name and	United Nations Office on Drug and Crime (UNODC)
type of UN entity	
Mandate and governing body	UNODC is mandated to assist Member States in their struggle against illicit drugs, crime and terrorism. In the Millennium Declaration, Member States also resolved to intensify efforts to fight transnational crime in all its dimensions, to redouble the efforts to implement the commitment to counter the world drug problem and to take concerted action against international terrorism.  The three pillars of the UNODC work programme are:  - Field-based technical cooperation projects to enhance the capacity of Member States to counteract illicit drugs, crime and terrorism;  - Research and analytical work to increase knowledge and understanding of drugs and crime issues and expand the evidence-base for policy and operational decisions; and  - Normative work to assist States in the ratification and implementation of the international treaties, the development of domestic legislation on drugs, crime and terrorism, and the provision of secretariat and substantive services to the treaty based and governing bodies.  UNODC has two governing bodies: the UN Commission on Narcotic Drugs and the UN Commission on Crime Prevention and Criminal Justice
Fields of activity and thematic areas	Analytical information about the global drug and crime problems.  UNODC provides trend and policy analyses and publicizes and disseminates data and information on the global drug and crime problem.
Number of professional staff	About 50 in the Research Branch and about 15 in the Statistics and Surveys Section
Number of support staff	
II. Statistical work prog	gramme
Main outputs	Services      Collect, analyze and disseminate data on cross-national drug and crime trends through:

- o Individual Drug Seizures (IDS) on seizures of illicit drugs by countries
- United Nations Survey of Crime Trends and Operations of Criminal Justice Systems (CTS) on recorded crime and criminal justice system response
- Support countries' technical capacity in collecting data on drugs and crime through:
  - Technical Support to governments and UNODC field offices on drug use surveys and implementation of drug use information and monitoring systems, drug production estimation and trends monitoring
  - o Technical support to national and regional drug price monitoring systems of coca and derivatives in the Andean countries and of opium and derivatives in South-West Asia
  - Support to countries to regularly report information mandated by CND and CCPCJ
  - Provision of expert technical assistance and advice to countries to enhance data collections on crime and criminal justice. This includes assistance in improving administrative data on crime and criminal justice and developing population-based surveys on victimisation and corruption
  - o Development of training material for supporting countries in regularly reporting drug and crime data at the international level
  - Provision of analytical capacity and advice to produce assessments and reports on drugs and crime
- Carry out normative development and research on methodologies for collection and analysis of data:
  - o Development of indicators for measurement of crime, corruption and the effective delivery of justice
  - o Methodologies developed/improved for global production estimates of major drugs
  - o [something on GIS/satellite data]

## Reports, guidelines, databases

**Analytical Reports** 

- World Drug Report, (annual)
- Global Study on Homicide (bi-annual)
- Annual CND Report on drug use
- Annual CCPCJ Report on World Crime trends
- Report on the *State of Crime and Criminal Justice Worldwide* to the United Nations Congress on Crime Prevention and Criminal Justice (biannual)
- Report on individual Seizures (every six months)

#### Survey reports:

- Afghanistan Opium Survey (annual)
- Afghanistan Cannabis Survey (annual)
- Opium poppy cultivation in South-East Asia (annual)
- Surveys on corruption in a number of countries based on request/need
- Survey on in a number of countries based on request/need
- Victimization surveys in a number of countries based on request/need

#### Methodological and technical reports

- Manual on Victimization Surveys (UNODC-UNECE, 2010)
- Developing Standards in Justice and Home Affairs Statistics: International and EU Acquis (UNODC-Transcrime-HEUNI-ICMPD, 2010)
- Background Research on Systems and Context, Justice and Home Affairs Statistics in the Western Balkans (UNODC-Transcrime-HEUNI-ICMPD, 2010)

#### On-line databases

- Statistical series on drug use and supply
- Statistical series on seizures
- Crime and criminal justice statistics

#### Main customers

The major users of the statistical information produced by UNODC include:

- the substantive pillars of UNODC (particularly health, justice, organized crime, and corruption) and the field operations which need statistical information both to identify needs and problem areas, and to assess the resultant impact of programmes;
- member states which need comparable data at global level to: i)
  monitor the international control systems (through the CCPCJ and
  CND), ii) develop national policies to tackle transnational crime and
  drug markets, and iii) compare their national outcomes with those of
  other countries;
- academic institutions as the major users of UNODC primary data. Such data represents one of the primary data sources for cross-national research undertaken in the field of drugs and crime at global level.
- the press and other mass media which bring to the attention of the global community the evidence produced by the data.
- non-governmental organizations and the public at large which keep a
  watchful eye on the statistics that can most shape the political debate
  on drugs and crime at national and international level.

The main counterparts at national level are drug control agencies, ministries of interior, justice, health, law enforcement agencies, national statistical offices

#### III. Data management

Data collection tools	UNODC manages three global data collections mandated by the international drug conventions, ECOSOC and the General Assembly:
	Annual Report Questionnaire (to collect data on drug demand and supply)
	Crime Trend Survey (to collect data on crime and criminal justice)
	Individual Seizure Forms (to collect information related to significant drug seizures)
Questionnaires	Permanent missions with copies to drug control agencies for drugs and NSO
addressed to	for crime
	In the field of crime, countries are increasingly appointing focal points ,which
	in some cases are the permanent missions themselves and in some cases
	include ministries of justice or interior and national statistical offices.
Data processing and	Data provided by Member States are published as received. In addition the
analysis	office review scientific literature and produces estimates to fill data gaps using
_	a transparent methodology. UN population estimates are also used to calculate
	total numbers. Before publication, data are reviewed by Member States.
Data dissemination	UNODC is still not in the position to disseminate all the data it receives, but it
policies	is in the process to improve its dissemination portal.
Data dissemination	Web-site and reports
tools	

Regular participation in the CCSA and other ad-hoc coordinating mechanisms. Close coordination with regional organizations (for example Eurostat, EMCDDA, OAS, Regional Commissions).

# 5. Specialized Agencies and Related Organizations

5.1 Food and Agriculture Organization (FAO)

I. General Information	
Organization name and	The Food and Agriculture Organization
type of UN entity	
Mandate and governing body	FAO's mandate is to raise levels of nutrition, improve agricultural productivity, better the lives of rural populations and contribute to the growth of the world economy.  In terms of statistics, Article I of the Functions of the Organization states that "The Organization shall collect, analyse, interpret and disseminate information relating to nutrition, food and agriculture. In this Constitution, the term 'agriculture' and its derivatives include fisheries, marine products, forestry and primary forestry products."
	FAO Governing Bodies  Conference Council Programme Committee Finance Committee Committee on Constitutional and Legal Matters Committee on Commodity Problems Committee on Fisheries Committee on Forestry Committee on Agriculture Committee on World Food Security Regional Conferences
Fields of activity and thematic areas	<ul> <li>FAO key thematic areas of work are:</li> <li>Agriculture</li> <li>Capacity Development</li> <li>Emergencies</li> <li>Economic and Social Development</li> <li>Fisheries and Aquaculture</li> <li>Forestry</li> <li>Natural Resources</li> </ul>
Number of professional	1847 professional staff (including Junior Professional Officers, Associate
staff	Professional Officers and National Professional Officers).
Number of support staff	1729 support staff (numbers provided as of July 2012)
II. Statistical work progr	
Main outputs	The statistical system of FAO is decentralized across a number of statistical

	<ul> <li>standards and classifications, capacity development, statistical coordination and data dissemination. Key outputs include:</li> <li>FAOSTAT, an on-line multilingual database currently containing time-series records from over 210 countries and territories covering agriculture, nutrition, fisheries, forestry and food aid.</li> <li>CountrySTAT: A national statistical information system for food and agriculture.</li> <li>The Global Strategy to Improve Agricultural and Rural Statistics.</li> <li>Other major outputs across the organization include:</li> <li>AQUASTAT: FAO's global information system of water and agriculture developed by the Land and Water Development Division of FAO.</li> <li>Fishery and Aquaculture Statistics: the Department compiles, analyses and disseminates fishery data, structured within data collections.</li> <li>Forestry Country Profiles: a database containing information on the distribution of world forests in English, French, Arabic and Spanish.</li> <li>Global Livestock Production and Health Atlas (GLiPHA): the atlas provides a scaleable overview of spatial and temporal variation of quantitative information related to animal production and health through the combination of maps, tables and charts.</li> <li>PAAT Information system: combines the forces of FAO, WHO, IAEA, and OAU/IBAR to promote integrated trypanosomiasis control through coordinated international action.</li> <li>TERRASTAT: houses databases containing information on major soil constraints, soil in deserts and dryland areas, population distribution, steeplands analysis, land degradation severity and human-induced land degradation due to agricultural activities.</li> </ul>
Main customers	FAOSTAT's customers are primarily policymakers, decision-makers, academics, and journalists from across the globe. This is also the case for CountrySTAT.  The customers of the Global Strategy, Ministries of Agriculture/NSOs in the short term, and the public at large (see FAOSTAT) in the medium- and long-term.
III. Data management	
Data collection tools	Questionnaires, other international organizations, mining of national open sources and data harvesting through REST-API technologies
Questionnaires addressed to	NSOs, Ministries
Data processing and analysis	Validation and imputation of national official data in order to ensure international comparability. Other actions aimed at adding value are extrapolation, aggregation, derived metrics
Data dissemination policies	As the global leader in the provision of agricultural-related statistics we encourage our data to be used as widely as possible. We promote an open data

	policy ensuring full and free access to all our databases
Data dissemination tools	FAOSTAT, Suite of FAO Statistical Yearbooks and Social Media, Statistics Division website, Food Security portal

The Inter-Agency and Expert Group on Agricultural and Rural Statistics ensures coordination and integration with existing international statistical standards on related statistical domains. The group also provides guidance on requests to the Global Steering Committee and the Global Office in implementation of the Action Plan.

In 2013 FAO will be establishing the **International Advisory Group on FAO Statistics**. This will comprise international and national organizations who collaborate with FAO on statistical matters.

## 5.2 International Labour Organization (ILO)

I. General Information	
Organization name and type of UN entity	International Labour Organization (ILO), specialized agency
Mandate and governing body	The ILO Department of Statistics' mandate is to gather and disseminate labour and decent work statistics, maintain the central repository of ILO statistical data (ILOSTAT), set international standards and guidelines for labour statistics in the form of ILO conventions, recommendations, resolutions and guidelines discussed and adopted by the International Conference of Labour Statisticians (ICLS), prepare technical manuals and provide technical support, assistance and training in labour and decent work statistics (jobs, livelihoods, social protection, rights at work) worldwide. The Department is the focal point i) within the ILO for statistical activities, assisting and advising all ILO units and departments; (ii) for labour statistics within the UN System, responsible to provide member states and international organizations with reliable, internationally comparable and reliable data on various dimensions of labour statistics; (iii) providing adequate training and capacity building in all areas of labour statistics dealing with household and establishment surveys, administrative records and other sources of labour statistics.  The ILO's governing body is tripartite: governments (through Ministries of Labour), workers and employers' organizations are full members of it. The Governing body approves budget, programmes and outcomes, as well as is continuously informed about activities in all domains, including the statistical activities. The ILO Department of Statistics engages continuously with National Statistical Offices through various mechanisms, like through its active participation in regional working groups partnering with UN Regional Commissions and through direct activities conducted with NSOs. It always facilitates and support internal coordination mechanism within the national statistical system at the country level, linking with other ministries (Finance, Education, Development, among others).

Fields of activity and thematic areas	Fields relating to decent work include economic actives population, employment, unemployment, underutilization, working time, wages and earnings, labour cost, consumer prices, occupational injuries, strikes and lockouts, informal employment, ILO-led MDG indicators, global and regional estimates, decent work indicator, green jobs, social protection, forced labour and child labour statistics, rural employment, labour migration indicators, volunteer work, etc The Department's activities evolve as needs emerge from emerging needs in ILO constituents (governments, workers and employers organizations), particularly in short-term monitoring of labour markets in the context of job crisis is an emerging topic addressed by the Department.
Number of professional staff	18 plus 4 regional labour statisticians in Americas, Africa and Asia
Number of support staff	11
II. Statistical work prog	gramme
Main outputs	ILOSTAT, main database repository of labour and decent work indicators Organization of International Conference of Labour Statisticians (ICLS) International Classifications (ISCO, ICSE) Informal Employment Estimates and projections of Economic Active Population Child Labour Statistics, global estimates, national surveys Decent Work Indicators Training and capacity building in labour statistics Technical support to Labour Force Surveys and Household surveys Technical support to establishment surveys and wages surveys Technical support to administrative records. Short term indicators on labour markets
Main customers	Ministries of Labour, Employers and Workers organizations National Statistical Offices Ministries of Finance, Planning, Development International Organizations Media Academia, Universities and research centres Public
III. Data management	
Data collection tools	Annual questionnaire, web-portal, uploading of data existing in other organizations and in NSO's websites, mining of national open sources, SDMX format files
Questionnaires addressed to	NSOs, Ministries of Labour
Data processing and analysis	Seasonal adjustment of short term indicators when national sources do not perform such adjustment.  Comparability is privileged in the compilation questionnaires (age groups, classifications, etc.)  adjustments made to national data for comparability, estimates made to cover

	data gaps
Data dissemination policies	Website, Printed Yearbook, Open data sources
Data dissemination tools	Website updated, On line database, Printed Yearbook

Coordination with ECLAC through an active working group, shared missions, shared databases.

Coordination with ESCAP, ESCWA, UNECE, ECA in labour statistics and prices through technical support and joint meetings and training activities

Coordination with FAO on rural employment statistics

Coordination with UNEP on green jobs

Coordination with OECD and World Bank on jobs and livelihoods statistics

Coordination with EUROSTAT in compilation for European member states

Coordination with UNWTO on employment indicators in Tourism industries

Coordination with UNSD on MDG

Coordination with UNDESA on the task force on Post-2015 development agenda

Coordination with the Secretariat of the Pacific Community (SPC)

## 5.3 International Telecommunication Union (ITU)

I. General Information	
Organization name and	International Telecommunication Union (ITU)
type of UN entity	Specialized agency
Mandate and governing body	ITU World Telecommunication Development Conference, Hyderabad, India, 2010, Resolution 8
body	ITU Plenipotentiary Conference, Guadalajara, Mexico, 2010, Resolution 131
	World Summit on the Information Society (WSIS) (paragraphs 113-120 of the Tunis Agenda)
Fields of activity and	Data collection, harmonization, dissemination in the field of information and
thematic areas	communication technology (ICT) through annual questionnaires sent to
	national telecommunication regulatory authorities, ICT Ministries and National Statistical Offices. Annual time series date back to 1960 and include more than
	100 indicators and around 200 economies. The data are maintained in the ITU World Telecommunication/ICT Indicators (WTI) database.
	Data analysis and publication of global and regional research reports, including
	the World Telecommunication/ICT Development Report (WTDR) and the
	Measuring the Information Society (MIS) Report. Monitoring of the global
	digital divide. Publication of annual Yearbook of Statistics.
	Technical assistance to member countries in the field of ICT statistics.
	Development of guidelines, methodological material and tools related to
	statistical standards, data collection, storage and dissemination. Organization of

	1 1 1 TOWN
	training courses, workshops and seminars on ICT measurement.
	Organization of annual World Telecommunication/ICT Indicators Meeting (WTIM) and of the meetings of the Expert Group on Telecommunication/ICT Indicators (EGTI) and the Expert Group on Household Indicators (EGH)
Number of professional staff	5 plus a number of consultants
Number of support staff	3
II. Statistical work prog	gramme
Main outputs	World Telecommunication/ICT Indicators (WTI) database, updated twice per year (June and December) Yearbook of Statistics ITU StatShot (quarterly newsletter) ICT Facts and Figures (current year estimates) Measuring the Information Society Report (includes ICT Development Index and ICT Price Basket) World Telecommunication/ICT Development Report Methodological documents: ITU Handbook for the Collection of Administrative Data on Telecommunication/ICT; ITU Manual for Measuring ICT Access and Use by Households and Individuals Partnership on Measuring IT for Development – Core list of ICT indicators
Main customers	ICT industry and business sector, ICT consultancies ICT policy makers Academia and research institutions International Organizations Media
III. Data management	
Data collection tools	Four annual questionnaires Annual reports of telecommunication operators Websites of regulators and NSOs
Questionnaires addressed to	National Telecommunication Regulatory Authorities NSOs ICT Ministries
Data processing and analysis	Adjustments made to national data for comparability, use of standard population for calculating rates, estimates made to cover data gaps Data analysis and publication of analytical reports Computation of ICT Development Index and ICT Price Basket (published annually)
Data dissemination policies	Key indicators disseminated for free on ITU website and on websites of other international agencies (WB, UN Data)

	WTI Database for annual subscription and unique sale Yearbook of Statistics (e-version) for sale
Data dissemination tools	ITU statistics website – key indicators updated regularly (twice per year) WTI Database updated twice per year (June and December) ITU ICT Eye – one-stop portal for ICT information and statistics Google Public Data Explorer

Partnership on Measuring ICT for Development – members: ITU, OECD, UNCTAD, UNESCO-UIS, UNECA, UNESCAP, UNESCAP, UNESCWA, Eurostat, World Bank, UNEP/SBC, UNDESA, UNUISP

Inter-Agency Expert Group (IAEG) on MDG Indicators

IAEG on Gender Statistics

World Summit on the Information Society (WSIS)

# 5.4 United Nations Educational, Scientific, Cultural Organization (UNESCO)

I. General Information	
Organization name and	United Nations Educational, Scientific, Cultural Organization (UNESCO)
type of UN entity	
Mandate and governing body	• The UNESCO Institute for Statistics (UIS) is the statistical office of UNESCO and the United Nations depository for global statistics in the fields of education,
	science and technology, culture, and communication.
	• Based in Montreal, the Institute was created in 1999 to meet the growing demand for policy-relevant, timely, and reliable statistics needed by UNESCO Member States and the international community.
	• The UIS mission is to provide the data and methodologies to monitor trends in UNESCO's fields of competence. This involves close work with national statisticians in countries at all stages of development as well as with experts in
	other international statistical agencies.
	• The UIS is the official data source for the education-related targets of the
	Millennium Development Goals and Education for All. More than 200 countries and territories participate in its annual education survey.
	• As an autonomous organization, the Institute has its own Governing Board that
	consists of 12 experts, representing different regions and international organizations.
Fields of activity and	The Institute's main services include:
thematic areas	- collecting and disseminating statistics in <u>education</u> , <u>science and technology</u> ,
	culture, and communication;
	- setting and applying standards to compare data internationally;

	helping Member States to improve the quality and analysis of their data;
	- monitoring progress towards <u>international development goals</u> , especially
	concerning gender;
	designing <u>new indicators</u> to better reflect the policy needs of developing
	countries; and
	promoting wider use of data for policymaking.
	To deliver these services, the UIS works closely with other statistical
	organizations, such as Eurostat and OECD. Most importantly, the UIS works
	closely with national statisticians and policy-planners around the world to
	improve data quality at the national and international levels.
	Through its Observatory of Learning Outcomes, the UIS is working with
	partners to lay the foundations required to monitor global trends in student
	achievement. This entails building a global database of internationally
	comparable indicators of learning outcomes and a catalogue of measures that
	countries are using to understand the learning levels of their school children.
Number of professional	60
staff	
Number of support staff	46
II. Statistical work prog	ramme
Main outputs	The UIS education database is considered to be the most comprehensive in the
	world, containing data on levels of education for more than 200 countries and
	territories on all level. It is updated three times each year.
	The UIS Data Centre contains more than 1000 indicators and data series on
	UNESCO's fields of competence.
	The UIS also produces analytical reports, such as its flagship publication, The
	Global Education Digest, as well as electronic publications such as its eAtlas
	series.
	UIS data are featured in leading publications and databases produced by a
	range of partners, including: EFA Global Monitoring Report (UNESCO),
	World Development Indicators and World Development Report (World Bank),
	Human Development Report (UNDP), Millennium Development Goals Report
26.	(UN), State of the World's Children (UNICEF).
Main customers	World Bank, EFA Global Monitoring Report, UN, UNICEF, UNDP, UNECE
	as well as regional organizations, international education campaign groups and
III D 4	national governments.
III. Data management	
Data collection tools	Annual and biennial surveys
Questionnaires	UNESCO National Commissions, Permanent Delegations, National Statistical
addressed to	Offices and Ministries of Education, Science and Culture
Data processing and	Data are reviewed and adjusted in collaboration with national respondents for
analysis	comparability, adherence to standards and accuracy. Estimations are made to
	cover data gaps where possible.
Data dissemination	- Relevance to policy issues.
policies	- Reliability and timeliness of data disseminated.
	- Transparency: the release calendar ( <a href="http://www.uis.unesco.org/pages/uis-">http://www.uis.unesco.org/pages/uis-</a>
	release-calendar.aspx?SPSLanguage=EN)

	- Availability and access (all data are available free of charge on internet (through the UIS Data Centre; user access to all electronic products and publications via the UIS website.)
Data dissemination	Data are disseminated via the UIS <u>Data Centre</u> which contains more than 1000
tools	indicators and data series on UNESCO's fields of competence.

The UIS is an active participant of:

United Nations Statistical Commission; Committee for the Coordination of Statistical Activities (CCSA); Partnership in statistics for development in the 21st century (PARIS21); International Working Group on Education (IWGE); OECD INES Group; Inter-Agency and Expert Group on Gender statistics; NESTI - National experts on Science Technology and innovation; Partnership on Measuring ICT for Development.

## 5.5 United Nations Industrial Development Organization (UNIDO)

I. General Information		
Organization name and	United Nations Industrial Development Organization (UNIDO)	
type of UN entity		
Mandate and governing	UNIDO has the mandate of the UN Statistics Commission to collect compile	
body	and disseminate industrial data in cooperation with OECD. For non-OECD	
	countries UNIDO collects data directly from NSOs, while for OECD countries	
	OECD collects data and transfers to UNIDO for global compilation. Data are	
	obtained through mutually agreed general industrial statistics questionnaire.	
Fields of activity and	The field of UNIDO statistical activities is defined by the scope of industrial	
thematic areas	statistics, which, according to the International	
	Recommendations for Industrial Statistics 2008, includes mining and	
	quarrying, manufacturing and electricity, gas and water supply.	
	In addition to data production, UNIDO also provides technical assistance to	
	NSOs in the field of industrial statistics, conducts training programmes and	
	regularly publishes methodological and research papers on contemporary	
	issues related to industrial statistics	
	More information is available in :	
	www.unido.org/statistics	
Number of professional	11 Regular staff and 7 long-term consultants; excluding research staff who work	
staff	in the same branch, i.e. Research and Statistics Branch	
Number of support staff		
II. Statistical work programme		
Main outputs	Statistics work programme is generally developed in accordance with the	
	biennial programme and budget cycle of the Organization. UNIDO Statistics	
	programme includes:	
	Regular maintenance and update of international industrial statistical	
	databases	

	Annual publications of statistical products such as International
	Yearbook of Industrial Statistics and production of databases in CD and online
	versions
	Biennial publication of the World Statistics of Mining and Utilities
	Quarterly reports on world industrial production growth trends
Main customers	
III. Data management	
Data collection tools	
Questionnaires	
addressed to	
Data processing and	
analysis	
Data dissemination	
policies	
Data dissemination	
tools	
IV. Existing coordination mechanisms with other UN organization	

# 5.6 Universal Postal Union (UPU)

I. General Information	
Organization name and	Universal Postal Union (UN specialized agency)
type of UN entity	
Mandate and governing	As stated in the UN-UPU Agreements from 1949, the United Nations recognize
body	the UPU as the appropriate agency to collect, analyse, publish, standardize and
	improve the postal statistics (Article VIII (3)). Furthermore, Article III (1) states
	that the United Nations and the Union agree to cooperate with a view to
	securing the greatest possible usefulness and utilization of statistical
	information.
Fields of activity and	• Data collection, harmonization and dissemination in the field of postal services
thematic areas	through annual questionnaires sent to national postal operators and regulators.
	• Annual time series back to 1980 are available online with over 90 indicators
	and for around 200 countries or territories.
	• Exploitation of real time data on international postal traffic.
	• Technical assistance to member countries in the field of postal statistics,
	including the development of guidelines and methodological material to
	improve data collection and quality.
	Organization of training courses on the collection of postal statistics.

NT 1 C C 1		
Number of professional	1 full-time professional staff members. In addition, statistical data are collected	
staff	and disseminated by other programs, for instance physical addressing systems	
	data (ZIP codes worldwide).	
Number of support staff	1 half-time support staff.	
II. Statistical work programme		
Main outputs	Statistical yearbook, postal statistics website, analytical summary of postal	
	statistics, yearly brochure on postal statistics.	
Main customers	Member governments (including regulators), designated operators in member	
	countries and territories, other postal operators.	
III. Data management		
Data collection tools	Annual questionnaires, exploitation of electronic data interchange messages	
	collected by the Postal Technology Centre at the International Bureau.	
Questionnaires	Designated postal operators and regulatory bodies	
addressed to		
Data processing and	The financial data reported by respondents is transformed into SDR by the end	
analysis	of each year in order to facilitate comparability. Estimations are made in case	
	of missing or not reported data.	
Data dissemination	All data received through the questionnaires is made publicly available, except	
policies	if the respondent requests to keep the data confidential. Estimations are only	
	published at the regional and global level, but not at the country level.	
Data dissemination	Statistics yearbook and postal statistics website	
tools		
IV. Existing coordination mechanisms with other UN organization		
Participation in Committee for the Coordination of Statistical Activities		
Regular informal meetings with other international organizations		
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# 6. United Nations System Organizational Chart

and Social Affairs

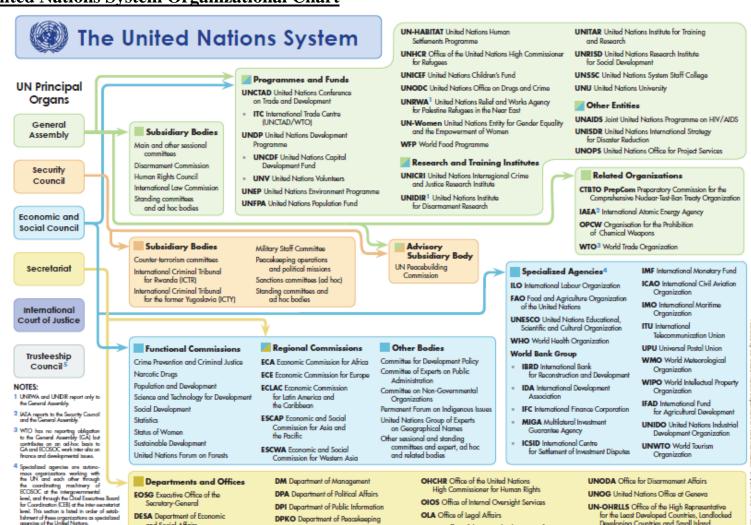
**DFS** Department of Field Support

and Conference Management

**DGACM** Department for General Assembly

5 The Trusteehip Council suspended opera-tion on 1 November 1994 with the inde-pendence of Palau, the leat remaining United Nations Trust Territory, on 1 October 1994.

This is not an official document of the United



Operations

DSS Department of Safety and Security

OCHA Office for the Coordination

of Humanitarian Affairs

OSAA Office of the Special Adviser on Africa

of the Secretary-General for Children

and Armed Conflict

OSRSG/CAAC Office of the Special Representative

Developing Countries and Small Island

UNON United Nations Office at Nairobi

UNOV United Nations Office at Vienna

Developing States