WORLD TABLES

The Third Edition Volume II Social Data

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TABLES

The Third Edition

Volume II—Social Data from the data files of The World Bank

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INTRODUCTION

The third edition of the World Tables, like its predecessors in 1976 and 1980, provides time series of the basic economic and social variables for countries and country groups. Volume I—Economic Data—shows basic and derived economic indicators covering population, national accounts, prices, balance of payments, external public debt, external trade, central government finances, and industrial statistics. Volume II—Social Data—shows time series data covering demographic characteristics, health and nutrition, education, employment, income distribution, and consumption.

Innovations in this edition include: a set of tables on industrial statistics, and trade in manufactures classified by the International Standard Industrial Classification (ISIC); coverage of central government finances in economic data sheet 2 expanded to include capital expenditure data by function; the main results of the International Comparison Project (ICP) (economic data series); a set of tables that gives time series for the social and demographic data for each country; and several pages of charts of summary measures of basic data for country groups.

The broad range of statistical information available in this edition of *World Tables* is intended to be suitable for cross-country analysis. They follow the standard data formats and definitions developed by the World Bank for its own uses. Considerable effort has been made to standardize the definitions, coverage, timing, valuation, and other characteristics of the basic data. However, this has not been possible for all countries. This should be taken into account whenever direct comparisons of countries and country groups are made.

Although the World Bank is largely concerned with its developing member countries, comparable data for countries with developed market economies are also included in the tables to provide a global perspective. The data for centrally planned economies are sparse and are included only in a few of the comparative tables.

Since the publication of the second edition of World Tables in 1980, efforts have been made, through the use of more uniform definitions and concepts, to improve the coverage and comparability of the country data shown here. The Bank has made extensive use of data generated by the U.N., the specialized agencies, and the U.S. Bureau of the Census.

The closing date for the inclusion of data in this edition of World Tables was June 1, 1983.

Comments and suggestions by users of the two preceding editions have also helped in the preparation of the current edi-

tion. Further comments and suggestions are invited and should be addressed to the Comparative Analysis and Data Division, Economic Analysis and Projections Department, The World Bank.

Information contained in these volumes is available in machine-readable form, and tapes are available from the Publications Sales Unit, Publications Department, The World Bank. The specifications of the tapes are as follows: nine-track, 1600BPI, unlabeled, FBCDIC. A subset of the World Tables National Accounts information for 129 countries is available on diskettes to be used with Lotus 123, a "spreadsheet" program for the IBM-PC. Sixty-four indicators covering local currency data in current and constant prices, and price indexes are available for the years 1950, 1955, 1960, 1965, and 1970 through 1981.

NOTES ON THE ORGANIZATION AND CONTENTS OF TABLES

Data are generally shown for calendar years, though in some instances they relate to fiscal years. If the fiscal year ends after June 30, such data are shown for the calendar year in which the fiscal year ends. To preserve continuity and comparability, time series have been adjusted if changes in definitions or other changes created discontinuities in the original data series.

The data are organized in three series of tables. In Series I there is one table for each country; it shows data in absolute values for population, demographic characteristics, health and nutrition, education, employment and income, and consumption. In Series II group averages for the same set of social indicators in Series I are shown for groups of countries classified in income groups. In Series III group averages are shown for all developing economies classified in geographic groups.

The social indicators shown here constitute a rather comprehensive collection of the comparative data available. Work is continuing, however, on sharpening the focus, developing a coherent system, and updating the data. The primary sources for data in these tables are the publications of specialized international agencies, such as UNESCO, FAO, WHO, ILO, and the U.N. Statistical Office; they are supplemented by data from the World Bank data files. Because of the practical difficulties in adhering to standardized definitions and concepts during the collection of data, the country sources do not always provide internationally comparable data. The U.N. agencies attempt, however, to use broadly standardized definitions and concepts, and, therefore, data provided by them have a greater comparability. Despite the difficulties in achieving comparability in definitions and coverage, the indicators are useful to describe orders of magnitude, indicate trends, and characterize certain major differences between countries.

SERIES I

Social Data Sheet I:

Population, Demographic Characteristics, Health and Nutrition, Education, Employment and Income, and Consumption

Population

Total population is the midyear data prepared by the World Bank to provide a consistent set of population and demographic data from materials obtained from the Population Division of the U.N. Statistical Office, the U.S. Bureau of the Census, and the data files of the World Bank. The primary sources of data for age structure are the above. Data for urban population are from the U.N. Demographic Yearbook and World Bank data files. The indicators in this table are described below.

Age structure: 0-14 years expresses the number of children aged 0-14 years as a percentage of the total population.

Age structure: 15-64 years expresses the population aged 15-64 years as a percentage of the total population of all ages and is a measure of the population who are of working age.

Age structure: 65 years and over expresses the older population aged 65 years and over as a percentage of total population.

Urban population (percentage of total) indicates urban population as a percentage of total population. Urban population is usually defined as inhabitants of cities and towns, but because of differing definitions of urban areas among countries, data are not comparable across countries.

Population density per square kilometer of total area measures the density of population per square kilometer (100 hectares) of total area.

Population density per square kilometer of agricultural land measures the density of population per square kilometer (100 hectares) of agricultural land. Agricultural land refers to areas under temporary and permanent crops, pastures, market and kitchen gardens, and land temporarily fallow.

Demographic Characteristics

The primary sources of data for demographic indicators are the World Bank's consistent set of population and demographic data and, for the family planning indicators, the Population Council report *Population and Family Planning Programs: A Factbook*. The indicators included in the table are described below.

The *crude birth rate* is the number of live births in a year per thousand of midyear population.

The *crude death rate* is the number of deaths in a year per thousand of the midyear population.

Life expectancy at birth is the average number of years of life remaining to a newborn child if subject to the mortality risks

prevailing for a cross-section of the population at the time of birth

The total fertility rate is the number of children that hypothetically would be born to a woman if she were to live to the end of her childbearing years and bear children at each age in accord with the prevailing age-specific fertility rates.

Family planning: number of acceptors is the annual number of acceptors of birth control devices under the auspices of the national family planning program.

Family planning: users (percentage of married women) expresses the number of married women of childbearing age (15-44 years) who use birth control devices as a percentage of all married women in the same age group.

Health and Nutrition

The primary source of data on health indicators is the WHO, World Health Statistics, and other publications; on nutrition indicators, the FAO, Production Yearbook; and on mortality rate indicators, the U.N. Demographic Yearbook, U.N. Population Division, and World Bank data files. The indicators are described below.

Population per physician is the total population divided by the number of practicing physicians qualified from medical school at university level.

Population per nursing person is the total population divided by the number of practicing male and female graduate nurses, practical nurses, and assistant nurses. Definitions of nursing personnel may differ between countries.

Population per hospital bed is total population divided by the number of hospital beds in public and private general and specialized hospitals and rehabilitation centers. Hospitals included are establishments permanently staffed by at least one physician, except in rural areas where health and medical centers are permanently staffed by a medical assistant, nurse, or midwife—but not a physician—and that offer in-patient accommodation and a limited range of medical facilities. Establishments providing principally custodial or preventive care are not included.

Calorie supply per capita has been computed from the energy equivalent of per capita net food supplies available in the country per day and expressed as a percentage of the estimated requirement. Supplies comprise domestic production, imports less exports, and changes in stocks. Net supplies exclude animal feed, seeds, quantities used in food processing, and losses in distribution. The FAO has estimated the requirements on the basis of physiological needs for normal activity and health, taking into consideration environmental temperature, body weights, and age and sex distributions of the population in the various countries, and allowing for waste at the household level.

The *infant mortality rate* is the annual number of deaths of infants less than one year old per thousand live births.

The child (1-4 years) death rate is the annual deaths per thousand children in the 1-4 year age group. For countries with unreliable data, the rates have been derived from appropriate Coale-Demeny Model life tables.

Education

The primary source for the indicators in this table is the UNESCO *Statistical Yearbook*, supplemented by World Bank data. The indicators are described below.

Adjusted school enrollment ratio: primary (total) expresses enrollment of all ages in primary schools as a percentage of the population of primary school age, which normally covers all children from age 6 to 11. For countries with universal education, the enrollment ratio may exceed 100 percent (especially at the primary level) because some pupils are below or above the official school age. The school-age population on which the ratio is based may thus be smaller than the enrollment.

Adjusted school enrollment ratio: primary (female) expresses enrollment of females of all ages in primary schools as a percentage of the population of females of primary school age.

Adjusted school enrollment ratio: secondary (total) expresses enrollment of all ages in secondary schools as a percentage of the population of secondary school age. Secondary education requires at least four years of approved primary instruction, and typically it provides general or vocational instruction for those in the 12–17 age group.

Adjusted school enrollment ratio: secondary (female) expresses enrollment of females of all ages in secondary schools as a percentage of the population of females of secondary school age.

Vocational enrollment expresses enrollment in vocational institutions as a percentage of secondary school enrollment. Vocational institutions include technical, industrial, or other programs that operate independently or as departments of secondary institutions.

Pupil-teacher ratio: primary is the number of students enrolled in primary schools divided by the number of teachers employed in these schools.

Pupil-teacher ratio: secondary is the number of students enrolled in secondary schools divided by the number of teachers employed in these schools.

Adult literacy rate is the number of adults with the ability to both read and write expressed as a percentage of the adult populaton age 15 years and over.

Employment and Income

The primary sources of data for the labor force indicators are the ILO Yearbook of Labor Statistics, supplemented by information from World Bank data files. Information on income distribution is derived from a variety of sources. That for industrialized countries is taken from Malcolm Sawyer, Income Distribution in OECD Countries, OECD Occasional Studies (Paris: OECD, July 1976). Estimates for most of the Latin American countries come from the preliminary results of a project on Measurement and Analysis of Income Distribution in Latin American Countries, a joint study conducted by the Economic Commission for Latin America and the World Bank. Those for other countries are derived from Shail Jain, Size Distribution of Income (Washington, D.C.: World Bank, 1975) and country estimates. The income distribution estimates are considered the best available; but because of measurement and conceptual problems, they should be interpreted with caution.

Participation rate (percent): total expresses the activity rate of the labor force as a percentage of the population of all ages. These are based on ILO's particiption rates, reflecting the age-sex structure of the population and long trends. A few estimates are from country sources.

Participation rate (percent): male expresses the activity rate of the male labor force as a percentage of the male population of all ages. Like the participation rate for the total labor force, it is also based on ILO data and country estimates.

Participation rate (percent): female expresses the activity rate of the female labor force as a percentage of the female population of all ages. These are based on ILO participation rates and country estimates.

Females in total labor force expresses the number of women in the labor force as a percentage of the labor force.

Labor force in agriculture expresses the number in the labor force for agricultural activities, including farming, forestry, hunting, and fishing, as a percentage of the labor force.

Labor force in industry expresses the number in the labor force for industry as a percentage of the number in the labor force. Industrial activities include mining and quarrying, manufacturing, construction, and public utilities (electricity, gas, water, and sanitary services).

Percentage of income received by lowest 20 percent indicates the income received by the poorest 20 percent of households as a percentage of total income of all households. Income is defined, typically, as private income received by households in cash or in kind.

Percentage of income received by highest 5 percent indicates the income received by the richest 5 percent of households as a percentage of total income of all households. Income is defined, typically, as private income received by households in cash or in kind.

Consumption

The primary source of data for energy consumption is the U.N. World Energy Supplies, and for the other indicators the U.N. Statistical Yearbook. All indicators included are described below.

SERIES II

Social Data Sheet 2:

Comparative Social Data by Income Group

This table presents group averages for the social indicators shown in Series I for the following groups of economies: all developing, middle-income developing, low-income developing, high-income oil exporters, industrial market, and East European nonmarket economies. The classification of countries in these groups is shown in the Classification of Countries. Data are presented for 1960, 1970, and the most recent estimates (MRE). Current and annual social data with adequate coverage are difficult to obtain, since in many countries most of the relevant information is collected only through periodic censuses and surveys. So, unless otherwise noted, data for 1960 may refer to 1959 or 1961; those for 1970, to 1969 or 1971; and those for the most recent estimates,

Energy consumption per capita expresses the annual consumption of commercial energy (coal and lignite, petroleum, natural gas, and hydro, nuclear, and geothermal electricity) in kilograms of coal equivalent per capita.

Passenger cars per thousand population expresses the number of motorcars seating fewer than eight persons (including taxis, jeeps, and station wagons, but excluding ambulances, hearses, and military vehicles) per thousand population.

Radio receivers per thousand population expresses the number of all types of receivers for radio broadcasts to the general public (including speakers connected to a redistribution system, but excluding unlicensed receivers in countries where and in years when registration of radio sets was in effect) per thousand population.

TV receivers per thousand population expresses the number of TV receivers for broadcast to the general public per thousand population. It excludes unlicensed TV receivers in countries where and in years when registration of TV sets was in effect.

Newspaper ("daily general interest") circulation shows the average circulation of "daily general interest" newspapers, defined as periodical publications devoted primarily to recording general news. It is considered "daily" if it appears at least four times a week.

Cinema attendance per capita refers to the number of tickets sold during the years on a per capita basis, including admissions to drive-in cinemas and mobile units.

to 1979, 1980, or 1981. But since social conditions do not generally undergo rapid change, these data provide indications of long-term trends for a broad range of social phenomena.

The group average for an indicator is the population-weighted arithmetic mean of its values for each country in the group. Since the coverage of countries among the indicators depends on availability of data and is not uniform, caution must be exercised in relating averages of one indicator to another. These group averages are useful as approximations of "expected" values when comparing the average of one indicator for a group with that for another group.

SERIES III

Social Data Sheet 3:

Comparative Social Data for Developing Economies by Geographic Region

This table shows group averages for the social indicators shown in Series I and II for the six geographic groups of developing economies: Africa south of Sahara, Middle East and North Africa, East Asia and Pacific, South Asia, Latin America and the Caribbean, and Southern Europe. The classification of developing economies in geographic groups is shown in the Classification of Countries. Data are presented for 1960, 1970, and the most recent estimate (MRE). Current and annual social data with adequate coverage are difficult to obtain, since in many countries most of the relevant information is collected only through periodic censuses and surveys. So, unless otherwise noted, data for 1960 may refer to 1959 or 1961; those for 1970, to 1969 or 1971; and for the

most recent estimate, to 1979, 1980, or 1981. But since social conditions do not generally undergo rapid change, these data provide indications of long-term trends for a broad range of social phenomena.

The group average for an indicator is the population-weighted arithmetic mean of its values for each country in the group. Since the coverage of countries among the indicators depends on availability of data and is not uniform, caution must be exercised in relating averages of one indicator to another. These group averages are useful as approximations of "expected" values when comparing the average of one indicator for a group with that for another group.

GLOSSARY OF ACRONYMS INITIALS AND SYMBOLS

English Français *Español*

FAO	United Nations Food and Agricultural Organization	MRE EPR	Most recent estimate Estimation la plus récente
FAO	Organisation des Nations Unies pour l'alimentation	<i>EMR</i>	Estimación más reciente
	et l'agriculture	UNESCO	United Nations Educational, Scientific and
FAO	Organización de las Naciones Unidas para la		Cultural Organization
	Agricultura y la Alimentación	UNESCO	Organisation des Nations Unies pour l'éducation, la
ILO	International Labour Organisation		science et la culture
OIT	Organisation internationale du travail	UNESCO	Organización de las Naciones Unidas para la
OIT	Organización Internacional del Trabajo		Educación, la Ciencia y la Cultura
OECD	Organisation for Economic Co-operation and	WHO	World Health Organization
OECD	Development Organisation de coopération et de développement	OMS	Organisation mondiale de la santé
OCDE		OMS	Organización Mundial de la Salud
CODE	économiques		Not available
OCDE	Organización de Cooperación y Desarrollo Econó-		Non connu
	micos		No disponible

TRANSLATION OF HEADINGS AND TITLES

The following pages contain translations into French and Spanish of the various row and column headings in Series I, II, and III. Because the row headings for all three series are the same, they are listed once, under Series I.

Les pages suivantes contiennent la traduction en français et en espagnol des rubriques et têtes de colonnes des Séries I, II et III. Les rubriques étant les mêmes pour les trois séries, leur traduction ne figure qu'à la Série I.

Las páginas siguientes contienen la traducción al francés y al español de los epígrafes de renglones y encabezamientos de columnas de las Series I, II y III. Dado que los epígrafes de renglones son los mismos para las tres series, se han incluido una sola vez, en la Serie I.

Series I. Population, Demographic Characteristics, Health and Nutrition, Education, Employment and Income, and Consumption

Série I. Population, caractéristiques démographiques, santé et nutrition, éducation, emploi et revenu, et consommation

Serie I. Población, características demográficas, salud y nutrición, educación, empleo e ingresos y consumo

Population
Total (midyear, thousands)
Age structure (percent)
0-14 years
15-64 years
65 years and over
Urban population
(percentage of total)
Population density

Per square kilometer of total area Per square kilometer of

agricultural land

Demographic characteristics

Crude birth rate (per thousand)
Crude death rate (per thousand)
Life expectancy (years)
Total

Male Female Total fertility rate Family planning

Number of acceptors (thousands)
Users (percentage of married
women)

Health and nutrition
Population per physician
Population per nursing person
Population per hospital bed
Calorie supply per capita
(percentage of requirements)
Protein supply per capita

(percentage of requirements Protein supply per capita (grams per day) Infant mortality rate (per thousand)

Child (1-4 years) death rate (per thousand)

Education

Primary school enrollment ratio

Total Female Secondary

Secondary school enrollment ratio

Total Female

Vocational enrollment (percentage of secondary school enrollment)

Pupil-teacher ratio Primary Secondary Adult literacy rate

Employment and income

Labor force participation rate (percent)

Total Male Female Population

Total (en milieu d'année, milliers) Structure par âge (pourcentage)

0-14 ans
15-64 ans
65 et plus
Population urbaine

(pourcentage de la population totale)

Densité de la population

Par km² de la superficie totale

Par km² de terre cultivable

Caractéristiques démographiques

Taux brut de natalité (par milliers)
Taux brut de mortalité (par milliers)

Espérance de vie (années)
Population totale
Hommes
Femmes

Taux global de fécondité Planification familiale

Nombre d'acceptants (milliers)
Utilisatrices (pourcentage des femmes mariées)

Santé et nutrition

Nombre d'habitants par médecin Nombre d'habitants par infirmier Nombre d'habitants par lit d'hôpital Ration calorique par habitant (pourcentage des besoins) Ration protéique par habitant (grammes par jour)

Mortalité infantile (par milliers)

Taux de mortalité des enfants de l à 4 ans (par milliers)

Education

Taux d'inscription dans les écoles primaires

Total Filles

Taux d'inscription dans les écoles secondaires Total

Filles

Taux d'inscription dans les établissements de formation professionnelle (pourcentage des inscriptions dans les écoles secondaires)

Taux d'encadrement Primaire Secondaire

Taux d'alphabétisation des adultes

Emploi et revenu

Femmes

Taux de participation de la population active

(pourcentage)
Total
Hommes

Población

Total (a mediados de año, en miles) Estructura por edades (porcentaje)

0–14 años 15–64 años 65 años y más Población urbana (porcentaje del total) Densidad de población Por km² de superficie total

Por km² de tierras agrícolas

Características demográficas

Tasa bruta de natalidad (por mil) Tasa bruta de mortalidad (por mil)

Esperanza de vida (años)

Total Hombres Mujeres

Mujeres
Tasa total de fecundidad
Planificación de la familia
Número de aceptantes (miles)
Usuarias (porcentaje de mujeres
casadas)

Salud y nutrición

Habitantes por médico
Habitantes por enfermero(a)
Habitantes por cama de hospital
Suministro de calorías per cápita
(porcentaje de las necesidades)
Suministro de proteínas per cápita
(gramos diarios)

Tasa de mortalidad de menores de un año (nor mil)

Tasa de mortalidad de niños de 1 a 4 años (por mil)

Educación

Coeficiente de matrícula en escuela primaria

Total Niñas

Coeficiente de matrícula en escuela secundaria
Total

Niñas

Matńcula en escuelas de formación profesional (porcentaje de la matńcula en escuela secundaria)

Relación alumnos-maestro Escuela primaria Escuela secundaria

Tasa de alfabetización de adultos

Empleo e ingresos

Participación de la población activa (porcentajes)

Total Hombres Mujeres

xvi

Female labor force (percentage of total)

Labor force in agriculture (percentage of total)

Labor force in industry (percentage of total)

Percentage of income received

By lowest 20 percent of households

By highest 5 percent of households

Energy consumption per capita

Radio receivers per thousand

(kilograms of coal equivalent)

Passenger cars per thousand population

TV receivers per thousand population

circulation per thousand population

Cinema attendance per capita (number

Newspaper ("daily general interest")

Consumption

population

of times per year)

Consommation

du total)

du total)

Pourcentage du revenu reçu

Consommation d'énergie par habitant (kilogrammes d'équivalent charbon) Automobiles par millier d'habitants Récepteurs radio par millier d'habitants

Récepteurs de télévision par millier d'habitants Circulation de journaux ("d'intérêt quotidien général") par millier d'habitants

Population active féminine (pourcentage du total)

Population active dans l'agriculture (pourcentage

Population active dans l'industrie (pourcentage

Par les 20% des ménages ayant le plus faible

Par les 5% des ménages ayant le revenu le plus

Fréquentation des cinémas (rapport nombre de spectateurs/nombre d'habitants par an)

Fuerza laboral femenina (porcentaje del total)
Fuerza laboral en la agricultura (porcentaje del
total)

Fuerza laboral en la industria (porcentaje del total)

Porcentaje del ingreso recibido Por el 20% inferior de los hogares

Por el 5% superior de los hogares

Consumo

Consumo de energía per cápita (kilogramos del equivalente en carbón) Automóviles por mil habitantes Receptores de radio por mil habitantes

Receptores de televisión por mil habitantes Circulación de periódicos ("diarios de interés general") por mil habitantes

Asistencia a cines per cápita (número de veces al año)

Series II. Comparative Social Data: Economies by Income Group

Série II. Données sociales comparatives : pays par groupe de revenu

Serie II. Datos sociales comparativos: países por grupos de ingresos

All developing
Low-income developing
Middle-income developing
High-income oil exporters
Industrial market economies
East European nonmarket economies

Tous pays en développement Pays en développement à faible revenu Pays en développement à revenu intermédiaire Pays exportateurs de pétrole à revenu élevé Pays industriels à économie de marché Pays de l'Europe de l'Est à économie planifiée Todos los países en desarrollo
Países en desarrollo de ingresos bajos
Países en desarrollo de ingresos medianos
Países exportadores de petróleo de ingresos altos
Economías industriales de mercado
Economías no de mercado de Europa Oriental

Series III. Comparative Social Data: Developing Economies by Geographic Region

Série III. Données sociales comparatives : pays en développement par région Serie III. Datos sociales comparativos: países en desarrollo por región geográfica

Africa south of Sahara Middle East and North Africa East Asia and Pacific South Asia Latin America and Caribbean Southern Europe Afrique au sud du Sahara Moyen-Orient et Afrique du Nord Asie de l'Est et Pacifique Asie du Sud Amérique latine et Caraïbes Europe du Sud Africa al Sur del Sahara Oriente Medio y Norte de Africa Asia Oriental y el Pacífico Asia Meridional América Latina y el Caribe Europa Meridional

CLASSIFICATION OF COUNTRIES

The principal classification of economies is into developing economies, high-income oil exporters, industrial market economies, and East European nonmarket economies. The developing economies are subdivided by per capita income and by geographic region. Only two income groups are distinguished: economies with GNP per capita in 1981 equal to or below US\$405 in 1981

are classified as low-income; the rest, with GNP per capita above US\$405, are classified as middle-income. The six regional groups are Africa south of Sahara, North Africa and Middle East, East Asia and Pacific, South Asia, Latin America and the Caribbean, and Southern Europe.

Sierra Leone

Tanzania, United Republic of

Korea, Democratic Republic of

Somalia

Sudan

Togo

Uganda

Sri Lanka

DEVELOPING ECONOMIES BY INCOME GROUP

(based on GNP per capita in 1981 U.S. dollars)

LOW-INCOME ECONOMIES

(\$405 or less)

Afghanistan Equatorial Guinea
Bangladesh Ethiopia
Benin Gambia, The
Bhutan Ghana
Burma Guinea
Burundi Guinea-Bissau

Cuba

Cape Verde Haiti
Central African Republic India

Central African Republic India Niger Upper Volta
Chad Kampuchea, Democratic Pakistan Viet Nam
China Lao People's, Democratic Rwanda Zaïre

Lesotho

Malawi

Mali

Nepal

Maldives

Madagascar

Mozambique

Guadeloupe

Comoros Republic São Tomé and Principe

MIDDLE-INCOME ECONOMIES

(above \$405)

Angola

Algeria Congo, People's Republic of the Greece Kenya
American Samoa Costa Rica Grenada Kiribati

Antigua and Barbuda Cyprus Guam Korea, Republic of Argentina Djibouti Guatemala Lebanon

Argentina Djibouti Guatemala Lebanon
Bahamas Dominica Guyana Liberia

Barbados Dominican Republic Honduras Macao
Belize Ecuador Hong Kong Malaysia

Bermuda Egypt, Arab Republic of Indonesia Malta
Bolivia El Salvador Iran, Islamic Republic of Martinique
Botswana Fiji Iraq Mauritania

Botswana Fiji Iraq Mauritania
Brazil French Guiana Israel Mauritius
Cameroon French Polynesia Ivory Coast Mexico
Chile Gabon Iamaica Mongolia

Chile Gabon Jamaica Mongolia
Colombia Gibraltar Jordan Morocco

MIDDLE-INCOME ECONOMIES (continued)

Vanuatu Swaziland Puerto Rico Namibia Syrian Arab Republic Venezuela Netherlands Antilles Réunion Virgin Islands (U.S.) Thailand New Caledonia Senegal Western Samoa Nicaragua Tonga Sevchelles Trinidad and Tobago Yemen, Arab Republic of Nigeria Singapore Trust Territory of the Pacific Solomon Islands Panama

PanamaSolomon IslandsTrust Territory of the PacificYemen, People's DemocraticPapua New GuineaSouth AfricaIslandsRepublic ofParaguaySt. Kitts-NevisTunisiaYugoslaviaPeruSt. LuciaTurkeyZambia

Philippines St. Vincent and the Grenadines Uruguay Zimbabwe

DEVELOPING ECONOMIES BY GEOGRAPHIC REGION

Suriname

(excluding high-income oil exporters)

AFRICA SOUTH OF SAHARA

Portugal

Sierra Leone Ethiopia Mali Angola Somalia Gabon Mauritania Benin South Africa Botswana Gambia, The Mauritius Sudan Mozambique Burundi Ghana Swaziland Namibia Cameroon Guinea

Cape Verde Guinea-Bissau Niger Tanzania, United Republic of

Togo Central African Republic **Ivory Coast** Nigeria Uganda Réunion Kenya Chad Upper Volta Rwanda Comoros Lesotho Zaïre São Tomé and Principe Congo, People's Republic of the Liberia Zambia Senegal Madagascar Djibouti Zimbabwe Seychelles **Equatorial Guinea** Malawi

MIDDLE EAST AND NORTH AFRICA

Algeria Iraq Morocco Yemen Arab Republic Egypt, Arab Republic of Jordan Syrian Arab Republic Yemen, People's Democratic

Iran Lebanon Tunisia Republic of

EAST ASIA AND PACIFIC

American Samoa Kampuchea, Democratic Mongolia Thailand China Kiribati New Caledonia Tonga

Fiii Korea, Democratic Republic of Papua New Guinea Trust Territory of the Pacific

French Polynesia Korea, Republic of Philippines Islands

Guam Lao People's Democratic Republic Singapore Vanuatu
Hong Kong Macao Solomon Islands Viet Nam
Indonesia Malaysia Western Samoa

SOUTH ASIA

Afghanistan Bhutan India Nepal
Bangladesh Burma Maldives Pakistan
Sri Lanka

LATIN AMERICA AND THE CARIBBEAN

Peru Guyana Antigua and Barbuda Costa Rica Haiti Puerto Rico Argentina Cuba Honduras St. Kitts-Nevis Dominica **Bahamas** Barbados Dominican Republic Jamaica St. Lucia

Belize Ecuador Martinique St. Vincent and the Grenadines

Bermuda El Salvador Mexico Suriname

Bolivia French Guiana Netherlands Antilles Trinidad and Tobago

Brazil Grenada Nicaragua Uruguay
Chile Guadeloupe Panama Venezuela
Colombia Guatemala Paraguay Virgin Islands (U.S.)

SOUTHERN EUROPE

CyprusGreeceMaltaTurkeyGibraltarIsraelPortugalYugoslavia

HIGH-INCOME OIL EXPORTERS

Bahrain Kuwait Oman Saudi Arabia

Brunei Libyan Arab Republic Qatar United Arab Emirates

INDUSTRIAL MARKET ECONOMIES

Italy Norway Finland Australia Spain Japan France Austria Germany, Federal Republic of Sweden Luxembourg Belgium Netherlands, The Switzerland **Iceland** Canada United Kingdom New Zealand Denmark Ireland United States

EAST EUROPEAN NONMARKET ECONOMIES

Albania Czechoslovakia Hungary Romania

Bulgaria Germany, Democratic Republic of Poland Union of Soviet Socialist

Republics

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Series I

Social Data Sheet 1
Population,
Demographic Characteristics,
Health and Nutrition, Education,
Employment and Income, and Consumption