



**GLOBAL** INSIGHT

# **OECD Quarterly National Income Accounts**

**Database Manual**

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This version of documentation is preliminary and does not necessarily represent the current Global Insight databases. The availability of specific data may not be reflected in this version because of ongoing changes to the data. For example, series codes may have been added or dropped and descriptive information (leftmost column) may have changed. Please direct any questions concerning the accuracy or completeness of the information or the availability of data to Client Resource Center at 1 800 933 3374 or email to [crc.support@globalinsight.com](mailto:crc.support@globalinsight.com).

# Introduction

The Quarterly National Accounts (QNIA) database contains about 12,000 quarterly series plus the related annual series. Data start in 1955 whenever possible. The QNIA database keeps tracks of the changes taking place in Member countries methodology and the sets of data corresponding to the preceding systems are available for linking or comparison.

The QNIA database covers all OECD Member countries compiling quarterly national accounts. It also contains a selection of aggregates for the following groups of countries : OECD – Total, NAFTA, OECD – Europe, the European Union, the Euro zone and the Seven Major countries.

## **Member Countries**

As far as possible the whole set of QNIA produced by each Member country is stored in the database. The general structure of the database which regroups related accounts into groups of accounts is described in the Groups of Accounts Section. The structure of quarterly national accounts varies a great deal with the country.

The codification of the various accounts has been standardized as much as possible when series are comparable. However the accounts structure varies from one country to another and national definitions as well as national series titles have been retained.

Series belonging to the same account have an identifier starting with the same first three letters which identify the account they belong to. For example, the codes for GDP by Expenditure components start with EXP. A short description of the codification used in the database is given in the Codification Section.

Quarterly data are shown at quarterly or annual level according to what is produced by the country concerned.

Seasonally adjusted data are shown only when made available by the country concerned.

## **Introduction (continued)**

Data at constant prices are shown with the original base-year used by the country concerned.

Countries have used various Systems of National Accounts and various base years for constant prices to produce different sets of QNIA over time. These different sets of QNIA are stored in the database with different Version numbers. The most recent set of data is defined as Production Version and has usually the highest Version number. The various Versions and Systems of Accounts are indicated in each country's inventory.

## **Aggregates comparable across countries**

As indicated above, series are stored according to the various national practices regarding the level of quarterly data, the base year for constant prices and the seasonal adjustments. However the following components of Gross Domestic Product by Expenditure are made comparable to allow cross-country comparison and calculation of totals for groups of countries.

<u>Codes</u>	<u>Titles</u>
CMPPC	Private final consumption expenditure
CMPGC	Government final consumption expenditure
CMPGF	Gross fixed capital formation
CMPEXP	Exports of goods and services
CMPIMP	Imports of goods and services
CMPRES	Stocks and statistical discrepancy
CMPGDP	Gross domestic product

They are available for all countries producing quarterly accounts, except for Czech Republic, Hungary, Poland and Slovak Republic, are expressed as follows:

## **Introduction (continued)**

Republic, Hungary, Poland and Slovak Republic, are expressed as follows:

### **National currency**

- Current prices, annual rates, seasonally adjusted
- Constant prices of 2000, annual rates, seasonally adjusted

### **Indices**

- Volume indices, 2000 = 100
- Implicit price deflators, 2000 = 100

### **US dollars**

- Current prices and current PPPs
- Current prices and 2000 PPPs
- Price level of 2000 and 2000 PPPs

## **Groups of countries - zones**

Most OECD Member countries now compile national accounts on a quarterly basis. The Secretariat has made quarterly estimates of the main aggregates for the few countries not preparing such accounts in order to publish quarterly aggregates for groups of Member countries: OECD-Total\_30 Member countries, ex-OECD-Total\_25 Member countries, NAFTA, OECD-Europe\_20 Member countries, ex-OECD-Europe\_15 Member countries, the European Union, the Euro zone\_11 countries and the seven major countries of OECD.

**OECD-Total:** All 30 Member countries of OECD : Australia, Austria, Belgium, Canada ,Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Japan ,Korea, Luxembourg, Mexico, Netherlands, New Zealand, Norway, Poland, Portugal, Slovak Republic, Spain, Sweden, Switzerland, Turkey, United Kingdom and United States.

**Ex OECD-Total, 25 Member countries:** All Member countries of OECD except the Czech Republic, Hungary, Korea, Poland and the Slovak Republic, i.e. countries of OECD-Europe plus Canada, Mexico, United States, Japan, Australia and New Zealand.

**NAFTA:** Canada, Mexico and the United States.

**OECD-Europe:** All European Member countries of OECD

## Introduction (continued)

**Ex OECD-Europe, 15 Member countries** : All European Member countries of OECD except the Czech Republic, Hungary, Poland and the Slovak Republic, i.e. EU countries plus Iceland, Norway, Switzerland and Turkey.

**European Union**: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, Netherlands, Portugal, Spain, Sweden and the United Kingdom.

**Euro zone**: Austria, Belgium, Finland, France, Germany, Ireland, Italy, Luxembourg, Netherlands, Portugal, Spain, Greece(2001)

**Seven Major**: Canada, France, Germany, Italy, Japan, United Kingdom and the United States.

For each of these groups of Member countries, the main components of Gross Domestic Product by Expenditure are expressed in US dollars and available at :

- Current prices and current PPPs.
- Current prices and 2000 PPPs
- Price level of 2000 and 2000 PPPs

Purchasing Power Parities (PPPs) are the rates of currency conversion that equalise the purchasing power of different currencies. This means that a given sum of money, when converted into different currencies at the PPP rates, will buy the same basket of goods and services in all countries. Thus PPPs are the rates of currency conversion which eliminate differences in price levels between countries. When converted by means of PPPs, the expenditures on GDP for different countries are expressed at the same set of international prices so that comparisons between countries reflect only differences in the volume of goods and services purchased (See Purchasing Power Parities and Real Expenditures, 1996, OECD 1999).

The quarterly figures are seasonally adjusted and are shown at annual rates. Data at current prices were converted into dollars using current PPPs and 2000 PPPs. Data at 2000 constant price levels were converted into dollars using 2000 PPPs. The PPP of Gross Domestic Product has been used to convert all the aggregates.

## **Introduction (continued)**

Countries' data at constant prices of a base year other than 2000 have been scaled up to the price levels of 2000 to obtain totals for the groups of countries.

For countries which do not presently produce quarterly national accounts, the Secretariat has converted each country's annual expenditure data, compiled according to the SNA (See National Accounts of OECD countries, Volume One, Main Aggregates, 1988-1999, OECD 2001), to a quarterly basis. Forecasts from the Economic Outlook database have been used to estimate the current year.

For countries which compile quarterly national accounts, their own national data have been used without adjusting national definitions to the SNA standards except for the United States. In this case, government expenditure on durable goods and structures has been deducted from government consumption and added to gross fixed capital formation.

Two sets of data for the Euro area are calculated and published by the OECD. A set of data, expressed in US dollars, is calculated by sum of the Euro area member countries' data as follows. Data at current prices reported by member countries are converted using current GDP PPPs, national data at constant prices are scaled up/down to 2000 price levels and then converted using GDP PPPs of 2000. Aggregates expressed at current prices and PPPs and those expressed at price levels and PPPs of 2000 are calculated by sum of the series thus converted

Another set of data expressed in Euros is calculated according to the 'single country' approach. The formula used is a weighted average, for annual and quarterly data, of countries' growth rates. The same weights are used for current and constant prices. They are equal to the share of each country in the value of the total area in the previous year. The indices thus obtained are then revalued to the price levels of 2001.

## **Introduction (continued)**

A detailed description of the aggregation method can be found in the February 2002 issue of the 'Statistics Brief' on <http://www.oecd.org/dataoecd/19/3/1844573.pdf>

Changes in inventories are calculated as a residual. Exports and imports of the euro area to/from the rest of the world cannot be calculated because of insufficient information on intra-area flows of goods and services. Only the external balance of goods and services is available.

## **Breaks and exceptions**

It should be noted that no official data are available before 1991 for total Germany, that is Germany after the unification. The data used for for 1990 to link Germany and West Germany sets of data are based on estimates produced by the Deutsches Institut für Wirtschaftsforschung, Berlin.

# Mnemonics Design

An integral feature of database design is a consistently defined naming, or mnemonic, scheme to identify series. As with each of the Global Insight databases, specific conventions are employed in the OECD Quarterly National Income Accounts Database.

Series codes are constructed by Global Insight using a portion of the OECD's mnemonic construction and are broken down into three distinct parts: 1) Periodicity and Country Code, 2) Subject Code (provided by the OECD), and 3) Measure Code. The mnemonic range in size from six to sixteen characters. The series codes are arranged in the following format:

## Q111EXPGDPBA

Position	Description
Q111EXPGDPBA	Periodicity Code and Country Code: <b>A</b> denotes annual series, <b>Q</b> denotes quarterly series, <b>M</b> denotes monthly series. <b>111 is the three-digit code for the United States.</b> A list Global Insight country and aggregate codes appear in the next section.
Q111EXPGDPBA	Subject Code: This code is provided directly from the OECD. <b>The example represents Expenditure based Gross Domestic Product.</b> Please see section entitled "Codification – Complete Suffix Codes" for complete listing
Q111EXPGDPBA	Measure Code: A measure code is generally the last character or characters within a mnemonic which determine the measure of the data. Note that an ending suffix of <b>A</b> indicates that the data are seasonally adjusted by the national source. In those instances where seasonally adjusted data is not available from the source, data are adjusted by the OECD Secretariat. The example here represents <b>Current prices, seasonally adjusted.</b> For a complete listing of the Global Insight measure codes see the section entitled "Measure Codes"

**Please keep in mind that not all series are available in the database for every country.**



## Country Codes

Country	OECD	Global Insight	Country	OECD	Global Insight
Australia	AUS	193	Lithuania	LTU	946
Austria	AUT	122	Luxembourg	LUX	126
Belgium	BEL	124	Mexico	MEX	273
Belgo Luxembourg	BLX	BLX	New Zealand	NZL	196
Bulgaria	BGR	918	Norway	NOR	142
Canada	CAN	156	Poland	POL	964
China	CHN	924	Portugal	PRT	182
Czech Republic	CZE	935	Romania	ROM	968
Denmark	DNK	128	Russian Federation	RUS	922
Estonia	EST	939	Slovak Republic	SVK	936
Finland	FIN	172	Slovenia	SVN	961
France	FRA	132	Spain	ESP	184
Germany	DEU	134	Sweden	SWE	144
Greece	GRC	174	Switzerland	CHE	146
Hungary	HUN	944	The Netherlands	NLD	138
Iceland	ISL	176	Turkey	TUR	186
Ireland	IRL	178	Ukraine	IKR	926
Italy	ITA	136	United Kingdom	GBR	112
Japan	JPN	158	United States	USA	111
Korea	KOR	542	Western Germany	DEW	134
Latvia	LVA	941			

## Area Codes

<u>Area</u>	<u>OECD</u>	<u>Global Insight</u>
Euro zone (OECD methodology)	EUZ	EUZ
EU 15	E15	911
Non-OECD	NOC	NOC
Euro zone (11)	E11	931
Euro zone (12)	EMU	E12
Major seven	G7M	907
OECD-Europe	OEU	930
OECD-Europe (former)	OEF	OEF
OECD-Europe excl. high inflation (former)	OEI	OEI
OECD-Europe excl. high inflation	OEL	932
OECD-Total	OTO	950
OECD-Total (former)	OTF	OTF
OECD-Total excl. high inflation	OTL	952
OECD-Total excl. high inflation (former)	OTI	OTI
SDR	SDR	SDR
World	WLD	999

# Groups of Accounts – Prefixes of Subject Codes

## Gross Domestic Product

CMP GDP by Expenditure, Comparable Table  
EXP GDP / GNP by Expenditure  
COS GDP / GNP by Cost Structure  
ACT GDP / GNP by Activity  
TOG GDP / GNP by Type of Good  
SEC GDP by Institutional Sector  
**FIS GDP and Final Sales**

**CBA Command Basis Real GNP**

## National Income

**REL Relation among Aggregates**

NIT National Income by Type of Income  
NIA National Income by Activity

## Financing of Accumulation

FGA Finance of Gross Accumulation  
GSI Gross Saving and Investment  
SIN Saving, Investment and Net Lending

## Gross Fixed Capital Formation

**GFS GFCF by Institutional Sector**

GFG GFCF by Type of Good  
GFP GFCF by Product - Pi6  
GFA GFCF by Activity  
PFI Private Fixed Investment

## Stocks

STS Change in Stocks by Institutional Sector  
STA Change in Stocks by Activity  
BIA Business Inventories by Activity

## Private Final Consumption Expenditure

PCG Private Consumption by Type of Good  
PCO Private Consumption by Object  
HCP Private Consumption by Purpose - COICOP

## **Groups of Accounts - Prefixes of Subject Codes (Continued)**

### **Government Expenditure**

GGE Government Consumption and Gross Investment

DEF Defense Consumption and Gross Investment

GGC Government Consumption

### **Exports and Imports Accounts**

EIG Exports and Imports by Type of Good

EXG Exports by Type of Good

IMG Imports by Type of Good

### **Income and Outlay Account by Institutional Sector**

**NFG Non-Financial Corporations Generation of Income Account**

**NFP Non-Financial Corporations Allocation of Primary Income Account**

NFS Non-Financial Corporations Secondary Distribution of Income Account

NFR Non-Financial Corporations Redistribution of Income in Kind Account

NFU Non-Financial Corporations Use of Disposable Income Account

GGG General Government Generation of Income Account

GGP General Government Allocation of Primary Income Account

GGS General Government Secondary Distribution of Income Account

GGR General Government Redistribution of Income in Kind Account

GGU General Government Use of Disposable Income Account

CGG Central Government Generation of Income Account

CGP Central Government Allocation of Primary Income Account

CGS Central Government Secondary Distribution of Income Account

CGR Central Government Redistribution of Income in Kind Account

CGU Central Government Use of Disposable Income Account

LGG Local Government Generation of Income Account

LGP Local Government Allocation of Primary Income Account

LGS Local Government Secondary Distribution of Income Account

LGR Local Government Redistribution of Income in Kind Account

LGU Local Government Use of Disposable Income Account

HHG Households Generation of Income Account

HHP Households Allocation of Primary Income Account

HHS Households Secondary Distribution of Income Account

HHR Households Redistribution of Income in Kind Account

HHU Households Use of Disposable Income Account

GGI General Government

CGI Central / Federal Government

SLI State and Local Government

PCI Public Corporations

CBU GDP of Corporate Business

## **Groups of Accounts - Prefixes of Subject Codes (Continued)**

NFB	GDP of Non-Financial Corporate Business
CPA	Corporate Profits by Activity
ENI	Enterprises
CFI	Companies and Financial Institutions
PER	Personal Income
HHI	Households
EXT	External Transactions
RWI	Rest of the World Income and Outlay Account

## **Capital Account by Institutional Sector**

NFT	Non-Financial Corporations Capital Account, Change in Net Worth
NFA	Non-Financial Corporations Capital Account, Acquisition of Non-Financial Assets

## **GGT General Government Capital Account, Change in Net Worth**

GGA	General Government Capital Account, Acquisition of Non-Financial Assets
CGT	Central Government Capital Account, Change in Net Worth
CGA	Central Government Capital Account, Acquisition of Non-Financial Assets
LGT	Local Government Capital Account, Change in Net Worth
LGA	Local Government Capital Account, Acquisition of Non-Financial Assets
HHT	Households Capital Account, Change in Net Worth
HHA	Households Capital Account, Acquisition of Non-Financial Assets
GGK	General Government
ENK	Enterprises
HHK	Households
RWK	Rest of the World Capital Account

## **Employment**

POE	Population and Employment
COA	Compensation of Employees by Industry - A6
EMA	Employment by Industry - A6
CEA	Compensation of Employees by Activity
TEA	Total Employment by Activity
EPA	Employees by Activity

## Note

For Germany and West Germany there are three sources of data: the National Statistical Institute (Bundesamt), the Bundesbank and the Deutsches Institut für Wirtschaftsforschung (D.I.W.) To distinguish the series produced by these three sources, two additional types of accounts identifiers have been introduced

### **Groups of Accounts - Prefixes of Subject Codes (Continued)**

indicating the source when it is not the ONS. For example, the GDP by Expenditure account produced by the Bundesbank is coded EXPBB as opposed to EXPDW for that produced by the D.I.W.

# Codification

- Annual data are always expressed at annual level
- Quarterly data are expressed at annual (AR) or quarterly level (QR) depending on the country's practice.
- Countries data are expressed in national currencies.
- Zones data are expressed in US dollars (converted using Purchasing Power Parities) Volume and implicit prices indices are expressed with data of the base year = 100.0.

## Series codes

Series codes and titles are standardized whenever the data are comparable. However, when the series contents is substantially different from the standardized title, the difference is indicated both in the title and in the series code.

For example, the standard code for operating surplus in the GDP by Cost Structure account is COSOS. If the data shown correspond to Gross operating surplus, the code used is COSGOS.

## Complete Suffix Codes

*Examples of standardised codes*

<u>Series Code</u>	<u>Series Title</u>
	<b>GDP BY TYPE OF EXPENDITURE</b>
EXPPC	Private final consumption expenditure
EXPGC	Government final consumption
EXPGF	Gross fixed capital formation
EXPST	Increase in stocks
EXPEXP	Exports of goods and services
EXPIMP	Imports of goods and services

EXPSD	Statistical discrepancy
<b>EXPGBP</b>	<b>Gross domestic product</b>
	<b>GDP BY COST STRUCTURE</b>
COSCOM	Compensation of employees
COSOS	Property and entrepreneurial income
COSCFC	Consumption of fixed capital
COSITXN	Indirect taxes less subsidies
COSSD	Statistical discrepancy
<b>COSGDP</b>	<b>Gross domestic product</b>
	<b>GDP BY KIND OF ACTIVITY</b>
ACTAB	Agriculture, hunting, forestry and fishing
ACTC_E	Mining, manufacturing, gas, etc.
ACTF	Construction
ACTSERV	Services
ACTADJ	Adjustment
ACTSD	Statistical discrepancy
<b>ACTGDP</b>	<b>Gross domestic product</b>
	<b>FINANCING OF GROSS CAPITAL FORMATION</b>
FGASAV	Saving by institutional sectors
FGASAVENT	Enterprises
FGASAVGG	General government
FGASAVHH	Households and others
FGACFC	Consumption of fixed capital
FGANKT	Capital transfers received, net
FGASD1	Statistical discrepancy
<b>FGATOT</b>	<b>Finance of gross accumulation</b>
FGAGCF	Gross capital formation
FGASD2	Statistical discrepancy
<b>FGANLTW</b>	<b>Net lending to the rest of the world</b>
	<b>COMPOSITION OF GROSS CAPITAL FORMATION</b>
	<b>By institutional sectors</b>
GFSGG	General government
GFSNGG	Other
<b>GFSTOT</b>	<b>Gross fixed capital formation</b>
	<b>By type of capital goods</b>
GFGRESC	Residential buildings and construction
GFGOBC	Other buildings and construction
GFGME	Machinery and equipment
GFGBS	Breeding stocks, etc.
<b>GFGTOT</b>	<b>Gross fixed capital formation</b>
	<b>Increase in stocks</b>
STAFRM	Agriculture
STANF	Other
<b>STATOT</b>	<b>Increase in stocks</b>
	<b>PRIVATE CONSUMPTION BY TYPE OF EXPENDITURE</b>
PCGCT	Commodities
PCGDG	Durable goods
PCGSDG	Semi-durable goods
PCGNDG	Non-durable goods PCGS Services



PCGOGS  
PCGNPA  
**PCGTOT**

Other goods and services  
Net direct purchases abroad and gifts  
**Private consumption expenditure**

PCOFBT  
PCOCF  
PCOGRFP  
PCOTRC  
PCOFHO  
PCOOGS  
PCONPA  
**PCOTOT**

PRIVATE CONSUMPTION BY OBJECT  
Food, beverages and tobacco  
Clothing and footwear  
Gross rent, fuel and power  
Transport and communication  
Furniture and household operations  
Other goods and services  
Net direct purchases abroad and gifts  
**Private consumption expenditure**

## Measure Codes

In the event the data is seasonally adjusted. Seasonally adjusted data are appended with an A.

<u>Description</u>	<u>OECD</u>	<u>Global Insight</u>
Current prices	C	B
Current prices, expressed at annual level	CAR	B
Current prices, expressed at quarterly level	CQR	B
Current prices, seasonally adjusted	CSA	BA
Current prices, expressed at annual level, seasonally adjusted	CARSA	BA
Current prices, expressed at quarterly level, seasonally adjusted	CQRSA	BA
Fixed constant prices, national base year	VNB	V
Fixed constant prices, national base year, expressed at annual level	VNBAR	V
Fixed constant prices, national base year, expressed at quarterly level	VNBQR	V
Fixed constant prices, national base year, seasonally adjusted	VNBSA	VA
Fixed constant prices, national base year, expressed at annual level, seasonally adjusted	VNBARSA	VA
Fixed constant prices, national base year, expressed at quarterly level, seasonally adjusted	VNBQRSA	VA
Chained constant prices, national base year	LNB	L
Chained constant prices, national base year, expressed at annual level	LNBAR	L
Chained constant prices, national base year, expressed at quarterly level	LNBQR	L
Chained constant prices, national base year, seasonally adjusted	LNBSA	LA
Chained constant prices, national base year, expressed at annual level, seasonally adjusted	LNBARSA	LA
Chained constant prices, national base year, expressed at quarterly level, seasonally adjusted	LNBQRSA	LA
Fixed constant prices, OECD base year 2000 price level	VOB	Z
Fixed constant prices, OECD base year 2000 price level, expressed at annual level	VOBAR	Z
Fixed constant prices, OECD base year 2000 price level, expressed at quarterly level	VOBQR	Z
Fixed constant prices, OECD base year 2000 price level, seasonally adjusted	VOBSA	ZA

<u>Description</u>	<u>OECD</u>	<u>Global Insight</u>
Fixed constant prices, OECD base year 2000 price level, expressed at annual level, seasonally adjusted	VOBARSA	ZA
Fixed constant prices, OECD base year 2000 price level, expressed at quarterly level, seasonally adjusted	VOBQRSA	ZA
Implicit price deflator, national base year = 100	DNB	F
Implicit price deflator, national base year = 100, expressed at annual level	DNBAR	F
Implicit price deflator, national base year = 100, expressed at quarterly level	DNBQR	F
Implicit price deflator, national base year = 100, seasonally adjusted	DNBSA	FA
Implicit price deflator, national base year = 100, expressed at annual level, seasonally adjusted	DNBARSA	FA
Implicit price deflator, national base year = 100, expressed at quarterly level, seasonally adjusted	DNBQRSA	FA
Implicit price deflator, OECD base year 2000 = 100	DOB	G
Implicit price deflator, OECD base year 2000 = 100, expressed at annual level	DOBAR	G
Implicit price deflator, OECD base year 2000 = 100, expressed at quarterly level	DOBQR	G
Implicit price deflator, OECD base year 2000 = 100, seasonally adjusted, seasonally adjusted	DOBSA	GA
Implicit price deflator, OECD base year 2000 = 100, expressed at annual level, seasonally adjusted	DOBARSA	GA
Implicit price deflator, OECD base year 2000 = 100, expressed at quarterly level, seasonally adjusted	DOBQRSA	GA
Volume index, national base year = 100	VIXNB	H
Volume index, national base year = 100, expressed at annual level	VIXNBAR	H
Volume index, national base year = 100, expressed at quarterly level	VIXNBQR	H
Volume index, national base year = 100, seasonally adjusted	VIXNBSA	HA
Volume index, national base year = 100, expressed at annual level, seasonally adjusted	VIXNBARS	HA
Volume index, national base year = 100, expressed at quarterly level, seasonally adjusted	VIXNBQRSA	HA
Volume index, OECD base year 2000 = 100	VIXOB	I
Volume index, OECD base year 2000 = 100, expressed at annual level	VIXOBAR	I
Volume index, OECD base year 2000 = 100	VIXOBQR	I
Volume index, OECD base year 2000 = 100, seasonally adjusted	VIXOBSA	IA
Volume index, OECD base year 2000 = 100, expressed at annual level, seasonally adjusted	VIXOBARS	IA
Volume index, OECD base year 2000 = 100, expressed at quarterly level, seasonally adjusted	VIXOBQRSA	IA
Current prices converted with current PPPs	CPC	J

<u>Description</u>	<u>OECD</u>	<u>Global Insight</u>
Current prices converted with current PPPs, expressed at annual level	CPCAR	J
Current prices converted with current PPPs, expressed at quarterly level	CPCQR	J
Current prices converted with current PPPs, seasonally adjusted	CPCSA	JA
Current prices converted with current PPPs, expressed at annual level, seasonally adjusted	CPCARSA	JA
Current prices converted with current PPPs, expressed at quarterly level, seasonally adjusted	CPCQRSA	JA
Current prices converted with 2000 PPPs	VPC	K
Current prices converted with 2000 PPPs, expressed at annual level	VPCAR	K
Current prices converted with 2000 PPPs, expressed at quarterly level	VPCQR	K
Current prices converted with 2000 PPPs, seasonally adjusted	VPCSA	KA
Current prices converted with 2000 PPPs, expressed at annual level, seasonally adjusted	VPCARSA	KA
Current prices converted with 2000 PPPs, expressed at quarterly level, seasonally adjusted	VPCQRSA	KA
Constant prices, price level of 2000, converted with 2000 PPPs	VPVOB	L
Constant prices, price level of 2000, converted with 2000 PPPs, expressed at annual level	VPVOBAR	L
Constant prices, price level of 2000, converted with 2000 PPPs, expressed at quarterly level	VPVOBQR	L
Constant prices, price level of 2000, converted with 2000 PPPs, seasonally adjusted	VPVOBSA	LA
Constant prices, price level of 2000, converted with 2000 PPPs, expressed at annual level, seasonally adjusted	VPVOBARSA	LA
Constant prices, price level of 2000, converted with 2000 PPPs, expressed at quarterly level, seasonally adjusted	VPVOBQRSA	LA