

National Accounts Workshop for SADC countries

16-19 June 2009, Windhoek, Namibia

Strengthening statistical capacity-building in support of progress towards the Internationally Agreed Developments Goals in the Southern African Development Community region

Country presentation

Mauritius

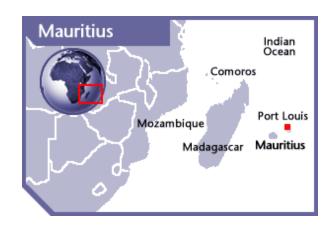
Workshop on National Accounts for SADC Countries, Windhoek-Namibia, 16 – 19 June 2009

Country Presentation

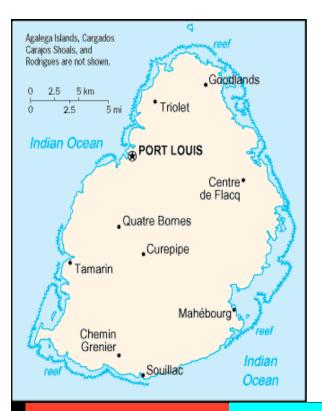
Krishna Nardeosingh

Central Statistics Office

Mauritius

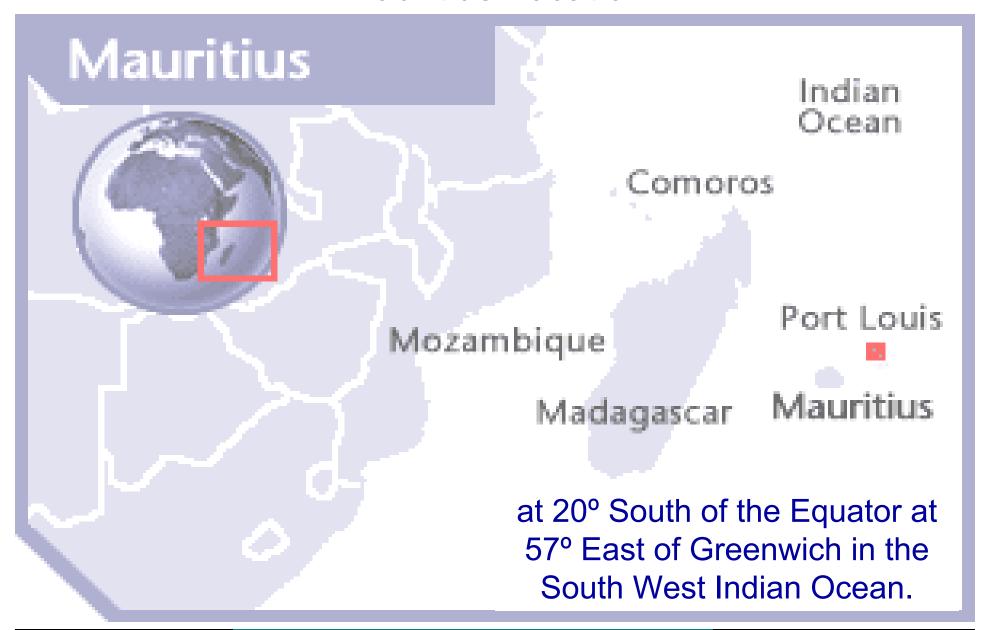


Structure of Presentation

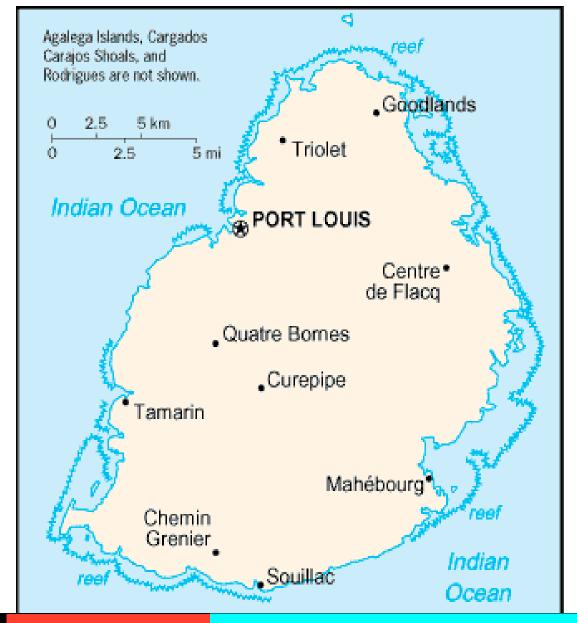


- Mauritius –Country Profile.
- Central Statistics Office (Mauritius)
- Publications of CSO
- National Accounts

Mauritius -location



Mauritius -location



at 20° South of the Equator

at 57° East of Greenwich in the South West Indian Ocean.

Republic of Mauritius

Land Area: 1,860sq km

Population : 1.3 million

Capital City: Port Louis

Life Expectancy: 76.1 years(f) 69.3 yrs (m)

• PPP: 64th place - IMF 2008 (US\$11,992)

Currency: Mauritian Rupees (Rs)

Exchange rate: 1US\$= Rs33.00 (May 2009)

• Inflation: 9.7 (2008) 8.8 (07/08)

Republic of Mauritius (cont.)

- Official languages: English (French widely spoken)
- Mauritius is an island of volcanic origin
- The climate is maritime sub-tropical
- Acceded to independence on 12th March 1968
- Acceded to Status of Republic on 12 March 1992
- Population: a mosaic of races and cultures.

Central Statistics Office (Mauritius)

- Main statistical agency
- The CSO falls under the Ministry of Finance and Economic Empowerment
- It is responsible for all official statistical activities, with a few exceptions like fisheries and health statistics, and banking and balance of payment statistics
- Decentralised activities through the creation of Statistical Units in many government ministries.

Main duties of CSO (Mauritius)

- General organisation of a consolidated scheme of social / economic statistics
- Coordinating and monitoring statistical activities in government and statutory bodies
- Conduct of national censuses and surveys
- Regular publication of Economic and Social Indicators,
 various statistical digests and adhoc statistical reports
- Participation in international conferences /seminars /meetings

Legal Framework of CSO (Mauritius)

- The overall framework governing the collection, compilation and dissemination of statistics is embodied in the <u>Statistics</u>
 <u>Act</u> which was first passed on the <u>7 April 1951</u>.
- This Act was repealed on 2 April 2001 and replaced by the <u>Statistics Act 2000</u>, proclaimed on 2 April 2001 which is posted on CSO's website http://statsmauritius.gov.mu.

Data confidentiality

- The Statistics Act 2000 makes provision to ensure confidentiality of information supplied by respondents.
- The CSO does not publish any individual return or part of it.

Data dissemination at CSO (Mauritius)

Release calendar

Posted at the beginning of each year on website at

http://statsmauritius.gov.mu

Main Publications

Economic	and	Social	Indicators	25
	alla	Occidi	maioators	20

- Regular Reports
- Occasional Reports

Language of main publications

English

Medium of dissemination

Paper, CD-rom, website.

Microdata available for research purposes

Staffing at CSO (Mauritius)

Statistical Cadre in post (June 2009)

•	Director of	Statistics	1
		Otatiotics	THE RESIDENCE OF THE PARTY OF T

- Deputy Directors
- Principal Statisticians
- Senior Statistician
- Statisticians 24
- Senior Statistical Officers 41
- Statistical Officers
 77

Non-technical staff (June 2009)

The CSO has a pool of 43 administrative staff who provide the necessary supporting services.

Staffing for National Accounts Compilation

- Statisticians
- Senior Statistical Officers
- Statistical Officers

Staffing for National Accounts Integration

- Deputy Director
- Principal Statistician
- Statisticians
- Senior Statistical Officers
- Statistical Officers

Officers involved in the compilation of Sectoral Estimates

Officer	Sector
Mr Y Thorabally	
	Transport
	Energy
Mr M Dawoonauth	
	Agriculture
	Mining and Quarrying
	Manufacturing
Mrs R Moraby	
	Financial Services
	Education
	Tourism
	Wholesale/Retail
THE RESERVE OF THE PARTY OF	Real Estate
	Health and Other Community Services
Mr D.Jagai	
	Construction
	Ownership of dwellings
ine.	GDFCF
Me E.Wong	
	Public Finance

Plan of work for NA / QNA Publication indicators June 09 issue

- Available on website on Tuesday 30 June 2009
- Hard copy available on Wednesday 08 July 2009
- •Date of submission of Draft Indicator to Deputy Director and Director:
- •(i) National Accounts: Tuesday 23 June 2009
- •(ii) Quarterly National Accounts: Wednesday 24 June 2009
- Date of submission to Publication Unit & Computer Unit (NA &

QNA): - Friday 26 June 2009

Plan of work for NA / QNA Publication indicators June 09 issue

Fri. 05 June 09	6. Demography unit to provide data on mid-year population (2004-2008) and an		
and the same	number of households as at end of March 2009		
	7. Mr Jagai to provide data on Consumption of Fixed Capital to Public Finance		
	Unit.		
	8. Mr Jagai to provide value added and investment data on building and		
	construction, transport equipment and other machinery and equipment -		
	quarterly up to Q1_2009 to Mr Thorabally.		
and .	9. Mr Jagai to provide value added data for construction and OOD, GDFCF tables		
	(ESI) annual up to 2008 (together with a forecast for 2009), and		
	assumptions to Mr Dawoonauth		
Mon. 08 June 09	10. Meeting to discuss imports and exports forecast for 2009 (Date and time to be		
	confirmed)		
Tue. 09 June 09	11. Manufacturing sector forecast committee. (Date and time to be confirmed)		
	12. Write to BOM for import and export (including EPZ exports) figures for National		
	Accounts and Quarterly National Accounts. annual up to 2008 (together with		
	a forecast for 2009) and quarterly up to Q1_2009		

Plan of work for NA / QNA Publication indicators June 09 issue (ctnd')

Wed.10 June. 09	6. Public Finance Unit to provide value added and other estimates for General
	Government (annual up to 2008 (together with a forecast for 2009) and
	quarterly up to Q1_2009 as per required format)
	7. National Accounts unit to write to Ministry of Finance and BOM to propose date
	(Wednesday 17 June 09) for meeting on performance of the economy.
Fri. 12 June. 09	8. (Tentative): Meeting to discuss annual and quarterly estimates.
Mon. 15 June. 09	9. Mr Jagai and Mr Dawoonauth to prepare list of main aggregates and underlying
Worl. 13 duric. 03	assumptions
Wed. 17 June. 09	10. Meeting to discuss performance of the economy (MOFEE, BOM and BOI).
Tue. 23 June 09	11. Submission of NA draft indicator to Deputy Director
Wed 24 June 09	12. Submission QNA draft indicator to Deputy Director
Thu. 25 June 09	13. Comments on NA and QNA indicators from Deputy Director
Fri. 26 June 09	14. Completion of NA and QNA indicators and submission to Publication/Computer Unit
	(web version).

National Accounts of Mauritius

1948 First estimates of national income and expenditure

1949 to 1975

Estimates based on the 1953 SNA

1976

Estimates based on the 1968 SNA.

1990

Estimates based on 1993 SNA

Adopted by CSO in 2001 following CEA 1997 Revised series in 2005 following CEA 2002

Quarterly National Accounts (QNA)

As from 2005, Quarterly National Accounts (QNA) estimates starting from the first quarter of 1999 are compiled and published by the CSO.

The quarterly estimates are compiled according to guidelines provided in the IMF manual entitled "Quarterly National Accounts Manual – Concepts, Data Sources and Compilation", which is itself based on the 1993 SNA.

Main Problems and limitations of published data

(i) Response rate to enquiries

The response rate to annual enquiries is one of the major problems encountered by the office caused by fear of disclosure. Data are collected under the authority of the Statistics Act 2000 which guarantees the absolute confidentiality of all information.

(ii) Non-uniformity of accounting years

All firms do not have uniform accounting years. The time reference of the accounts is the calendar year. The varying accounting years are also major obstacles to the preparation of the Capital, Finance and Balance Sheet Accounts.

Classification by Industry Group

The CSO (Mauritius) has devised a National Classification of Industrial Activities (NSIC) in order to meet local requirements

The NSIC (1996) and NSIC (2000) are an extension of the ISIC, Revision 3, 1990,

NSIC version 2 to be published in 2010 will be based on ISIC, Revision 4

Data Collection and Compilation for National Accounts Statistics

- •Data are collected under the authority of the Statistics

 Act 2000
- •Benchmark data are collected through the Census of Economic Activities (CEA) which is conducted at five year intervals.
- •Annual data are collected through sample surveys of establishments.
- •In addition, many organisations, both public and private, are regularly contacted for obtaining the latest available information on the key sectors of the economy.

Data Publication for National Accounts Statistics

National Accounts data are regularly disseminated via

- •An annual report entitled "The National Accounts of Mauritius" and
- ·"Economic and Social Indicators".

All these publications are published by the Central Statistics Office and are posted on CSO website of the office (http://statsmauritius.gov.mu).

Sources of Data - Administrative

- •VAT Department and Large taxpayers' Department monthly/quarterly turnover of companies producing "vatable" goods & services
- Accountant general monthly capital and recurrent revenue and expenditure
- Customs department
 – quarterly imports and exports of goods
- •Bank of Mauritius quarterly imports and exports of services
- Local Authorities quarterly building permits and licences issued
- •National Transport Authority quarterly registration of vehicles and Profit and Loss accounts of bus companies
- Agricultural Research and Extension Unit monthly production of foodcrops
- Mauritius Meat Authority livestock slaughtered
- Ministry of Fisheries Fish production
- Tobacco Board Purchase of tobacco leaves
- State Trading Corporation level of inventories
- •Mauritius Chamber of Agriculture production of sugar and cost structure of sugar sector
- Mauritius Sugar Syndicate Expected prices of sugar

Sources of Data – Quarterly Surveys

Quarterly output and input data provided by

- Banks
- Insurance companies
- Manufacturing companies
- Parastatal bodies
 - Air Mauritius
 - Cargo Handling Corporation
 - Mauritius Port Authority
 - Mauritius Telecoms are providing

Sources of Data – Internal

Quarterly output and input data provided by

- Monthly household expenditure figures from CMPHS
- Household expenditure on transport equipment from NTA
- General government final consumption expenditure from Public Finance unit
- Gross output of "Ownership of dwellings" and investment in buildings and other construction works from Housing and Construction unit
- Investment in transport equipment from NTA
- Investment in machinery and equipment from Trade unit
- Imports and exports of goods and services from Bank of Mauritius

Classification and sectorization used in the compilation of national accounts

- (i) The 1993 SNA is followed to classify:
 - institutional units;
 - transactions;
 - other flows.
- (ii) The National Standard Industrial Classification (NSIC) used to classify the principal economic activity (industry) of establishments and enterprises.
- (iii) Central Product Classification (CPC) used to classify products.
- (iv) Classification of Individual Consumption by Purpose (COICOP) used to classify household consumption.
- (v) Classification of the Functions of Government (COFOG) used to classify functions of government.
- (vi) Deviations from the above classifications/sectorizations are kept under review

National Accounts Statistics

- •As from 2003, Economic and Social Indicators on Annual National Accounts are published four times a year namely in March, June, September and December.
- •The issue published in March now provides a first forecast of National Accounts aggregates for the current year together with revised figures for earlier years.
- •Subsequent issues in the course of the year provide for figures updated in the light of latest information available.

National Accounts Statistics - Revision Policy

□ Benchmark data for the compilation of annual National Accounts estimates are obtained from the Census of Economic Activities (CEA) conducted every five years.

For non-census years, the estimates are worked out based on results of quarterly and annual surveys as well as data from administrative sources. Revisions to published series may therefore be made in subsequent issues of the publication.

☐ There will also be occasional major revisions, such as rebasing on results of the quinquennial CEA, methodological changes, and adoption of latest international recommendations.

Users are informed in advance of these major changes while comparable series will be worked out as far back as possible and published.

Quarterly National Accounts Statistics (QNA)

- •Economic and Social Indicators on QNA are published about three months after the end of a quarter (one of the requirement of SDDS of IMF)
- •To meet this target, estimates for the current quarter are based on selected indicators that capture quarterly movements.
- •Administrative data that are available on a monthly or quarterly basis are also extensively used. Eg Value Added Tax (VAT from Mauritius Revenue Authority (MRA)
- •Some surveys requesting quarterly income and expenditure data have also been conducted among enterprises which are large contributors in specific sectors.

Quarterly National Accounts Statistics Revision of estimates

- •Estimates for a quarter are revised at subsequent quarters when new and more accurate information become available, to improve their accuracy.
- •Quarterly estimates are sometimes subject to important revisions because of the limitations in the source data

Quarterly National Accounts Statistics Benchmarking

- For consistency, the estimates for the four quarters of a given calendar year are benchmarked with the latest annual estimates
- Use Bench Software for benchmarking
- The accuracy of the quarterly data is enhanced while the quarterly pattern inherent in the QNA is preserved.

National Accounts Tables

- Table 1 Main National Accounts aggregates, 2006 2009
- Table 2 Growth rates and ratios, 2006 2009
- Table 3 Gross Domestic Product by industry group at current basic prices, 2006 2009
- Table 4 Value added by industry group at current basic prices for General Government, 2006 2009
- Table 5 Value added, share in the economy and growth rate of selected sub-sectors of the economy, 2006 2009
- Table 6 Percentage Distribution of Gross Domestic Product by industry group at current basic prices, 2006 2009
- Table 7 Gross Domestic Product sectoral real growth rates (% over previous year), 2006 2009
- Table 8 Contribution of industry groups to GDP growth, 2006 2009
- Table 9 Gross Domestic Product sectoral deflators (% over previous year), 2006 2009
- Table 10 Expenditure on Gross Domestic Product at current prices, 2006 2009
- Table 11 Expenditure on GDP Growth rates (% over previous year), 2006 2009
- Table 12 National Disposable Income and its appropriation at current prices, 2006 2009
- Table 13 Gross Domestic Fixed Capital Formation at current prices by type and use, 2006 2009
- Table 14 Gross Domestic Fixed Capital Formation Annual real growth rates (%) by type and use, 2006 2009
- Table 15 Gross Domestic Fixed Capital Formation Deflators (% over previous year), 2006 2009

Quarterly National Accounts Tables

- •Table 1 Quarterly Gross Domestic Product by industry group at current basic prices, Q1 2005 Q4 2008
- •Table 2 Gross Domestic Product-sectoral growth rates (% over corresponding period of previous year), Q1 2005 Q4 2008
- •Table 3 Quarterly expenditure on Gross Domestic Product at current prices, Q1 2005 Q4 2008
- •Table 4 Expenditure on GDP Growth rates (% over corresponding period of previous year), Q1 2005 Q4 2008

Table1 - Main National Accounts aggregates, 2006 - 2009

	Unit	2006	2007 1	2008 ¹	2009 ²
1. Gross Domestic Product (GDP) at basic prices	RM	182,009	206,943	233,653	246,427
2. Taxes on products (net of subsidies)	RM	24,319	28,549	31,201	32,770
3. Gross Domestic Product (GDP) at market prices	RM	206,328	235,492	264,854	279,197
4. Net primary income from the rest of the world	RM	+1,633	+7,023	+4,898	+4,996
5. Gross National Income (GNI)					
at basic prices	RM	183,642	213,966	238,551	251,423
at market prices	RM	207,961	242,515	269,752	284,193
6. Net transfer from the rest of the world	RM	+2,269	+3,882	+6,250	+7,900
7. Gross National Disposable Income (GNDI)	RM	210,230	246,397	276,002	292,093
8. Per capita GNI					
at basic prices	R	146,563	169,721	187,857	196,565
at market prices	R	165,972	192,366	212,427	222,186
9. Per capita GDP					
at basic prices	R	145,260	164,150	184,000	192,660
at market prices	R	164,669	186,796	208,570	218,280
10. Compensation of employees	RM	74,575	83,835	95,927	101,849
11. Final consumption expenditure	RM	174,846	196,533	231,849	251,095
Households	RM	145,491	165,790	196,929	214,856
General Government	RM	29,355	30,743	34,920	36,239
Actual final consumption expenditure	RM	174,846	196,533	231,849	251,095
Households	RM	157,616	178,656	211,656	229,574
General Government	RM	17,230	17,877	20,193	21,521
12. Gross Domestic Fixed Capital Formation (GDFCF)	RM	50,048	59,170	64,893	68,527
Private sector	RM	34,177	46,261	53,713	54,947
Public sector	RM	15,871	12,909	11,180	13,580
13. Gross National Saving (GNS)	RM	35,384	49,864	44,153	40,998
14. Net exports of goods & services	RM	-23,301	-24,337	-38,876	-45,465
exclusive of aircraft and marine vessel	RM	-17,626	-21,822	-38,276	-45,465
Exports of goods & services	RM	127,128	138,530	140,614	135,305
exclusive of aircraft and marine vessel	RM	125,978	138,315	140,614	135,305
Imports of goods & services	RM	150,429	162,867	179,490	180,770
exclusive of aircraft and marine vessel	RM	143,604	160,137	178,890	180,770

1/ Revised 2/ Forecast

Table 2 - Gross Domestic Product by industry group at current basic prices, 2006 - 2009

(R Million)

				(R MIIIIC
	2006	2007 ¹	2008 ¹	2009
Agriculture, hunting, forestry and fishing	10,130	9,834	10,054	10,20
Sugarcane	5,137	4,620	4,373	4,060
Other	4,993	5,214	5,681	6,14
Mining and quarrying	101	96	101	10
Manufacturing	36,356	41,075	46,888	48,16
Sugar	1,586	1,426	1,350	1,18
Food (excluding sugar)	10,137	12,300	16,560	17,63
Textile	11,974	13,435	12,644	12,04
Other	12,659	13,914	16,334	17,29
Electricity, gas and water supply	3,521	3,668	4,759	5,08
Construction	10,205	13,145	16,216	17,23
Wholesale & retail trade; repair of motor vehicles,				
notorcycles, personal and household goods	22,534	25,598	28,840	30,91
Wholesale and retail trade	21,246	24,137	27,120	28,98
Repair of motor vehicles, motorcycles, personal and				
household goods	1,288	1,461	1,720	1,92
Hotels and restaurants	15,500	19,517	20,048	18,93
Transport, storage and communications	22,169	24,727	26,056	27,98
Financial intermediation	18,850	21,607	25,410	28,09
Insurance	5,154	5,700	6,300	6,90
Banks	11,477	13,317	16,200	18,02
Other	2,219	2,590	2,910	3,10
Real estate, renting and business activities	19,071	22,615	26,886	29,50
Owner occupied dwellings	9,102	10,675	12,326	13,29
Other	9,969	11,940	14,560	16,26
Public administration and defence; compulsory social				
ecurity	12,199	12,674	14,618	15,44
Education	8,440	9,110	10,443	11,1
Health and social work	6,266	6,824	7,909	8,53
Other community, social and personal service activities				
nd private households with employed persons	6,784	7,981	9,425	10,51
FISIM	-10,117	-11,528	-14,000	-15,50
Gross Domestic Product at basic prices	182,009	206,943	233,653	246,42
Taxes on products (net of subsidies)	24,319	28,549	31,201	32,77
Gross Domestic Product at market prices	206,328	235,492	264,854	279,19
Export a via stad a stanswice 3	42.604	45 594	45.045	46.0
Export oriented enterprises ³ 1/ Revised 2/ Forecast	13,694	15,584	15,945	16,07

http://statsmauritius.gov.mu

Table 3: Quarterly expenditure on Gross Domestic Product at current prices, Q₁ 2005 - Q₄ 2008

(R million) 2007 Year 2008 Q1 1 Q2 1 Q3 1 Q4² Q3 2007 2008 Q1 Q2 Q4 Final consumption expenditure 196,533 46,503 47,148 48,352 54,530 53,084 231,850 54,993 58,262 65,512 Households 165,789 196,929 39,207 39.066 40,864 46,652 45,387 46,641 49,295 55,606 34,921 7,295 8,082 7,488 7,697 8,967 9,906 General Government 30,744 7,878 8.352 64,894 Gross domestic fixed capital formation 59,170 12,289 13,821 14,723 18,337 14,756 16,528 16,360 17,249 A. Building & construction work 34.903 43.941 9,126 10.740 11,381 8.069 9.123 8.585 10.756 11.064 13.944 Residential building 10.579 2.911 2.294 2.550 2.824 3.273 3.615 3.480 3.575 Non residential building 17,794 4.791 5,565 22.162 4.542 4.884 5.444 5.355 5.797 3.577 Other construction work 6,530 7,835 2,023 1,478 1,923 1,581 2,287 1,244 1,419 2,411 B. Machinery & equipment 24,267 20,953 4,220 6,185 4.698 6.137 9.211 4.016 5.147 5.604 Passenger car 3.406 3.519 733 786 848 1.039 870 857 912 880 Other transport equipment 2.721 530 591 3.171 522 650 1.112 438 4,948 656 Other transport equipment 2,433 2,121 530 591 656 656 522 650 512 438 (excluding aircraft & marine vessel) Other machinery and equipment 15,913 14,712 2,957 3.321 4,634 5,001 2.625 3,640 3,580 4,867 1,548 Change in inventories 4,125 6,985 -3,390 1,306 4,922 1,287 3,099 3,138 -800 Exports of goods and services 138,530 140,614 32,640 33,083 40,929 33,318 38,601 31,878 33,491 35,204 69,708 68,409 15,478 14,311 15,917 18,249 Goods (f.o.b) 16,614 17,580 20,036 19,932 68,822 72,205 17,162 15,264 15,503 20,893 19,007 17,574 16,955 18,669 Services Less Imports of goods and services 179,490 35,011 41,613 162,867 38,101 41,406 48,349 44,315 46,010 47,552 Goods (f.o.b) 113,644 124,925 23.001 29.453 28.924 32.886 26.857 34.333 30,406 32.709 Services 49,223 54,565 12,010 12,689 13,909 11,244 11,953 14,016 13,301 14,666 **Gross Domestic Product at market** 235,491 264,853 53,030 66,734 61,094 63,796 56,053 59,674 66,954 73,009 prices

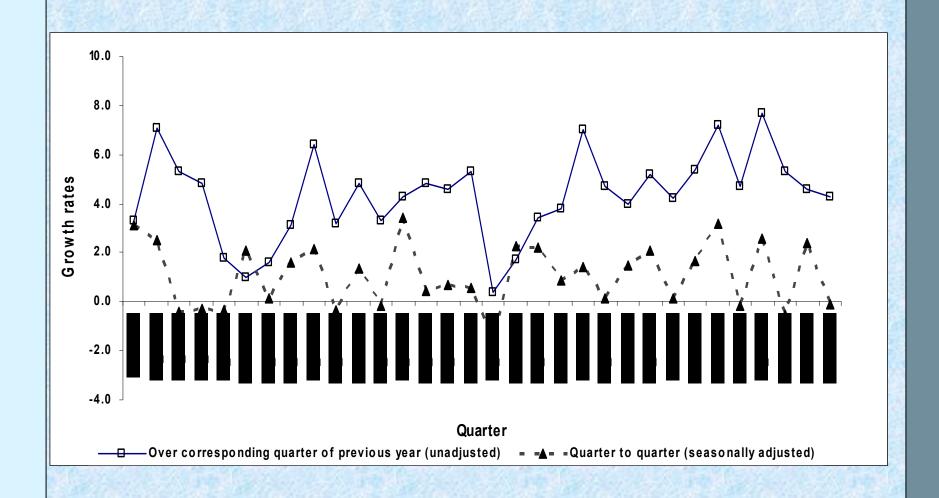
1/ Revised 2/ Forecast

Quarterly GDP growth rates, Q1 2001 – Q4 2008

Quarter	GDP growth rates (%) (Over corresponding quarter of	Seasonally adjusted GDP growth rates (%) (Quarter to	Quarter	GDP growth rates (%) (Over corresponding quarter of	Seasonally adjusted GDP growth rates (%) (Quarter to
Q1_01	previous year) 3.3	quarter) 3.1	Q1_05	previous year) 0.4	quarter) -1.5
Q2_01	7.1	2.5	Q2_05	1.7	2.3
Q3_01	1 5.3	-0.4	Q3_05	3.4	2.2
Q4_01	4.8	-0.3	Q4_05	3.8	0.8
Q1_02	1.8	-0.4	Q1_06	7.0	1.4
Q2_02	1.0	2.1	Q2_06	4.7	0.2
Q3_02	1.6	0.1	Q3_06	4.0	1.5
Q4_02	3.1	1.6	Q4_06	5.2	2.1
Q1_03	6.4	2.1	Q1_07	4.2	0.1
Q2_03	3.2	-0.3	Q2_07	5.4	1.7
Q3_03	4.8	1.3	Q3_07	7.2	3.2
Q4_03	3.3	-0.1	Q4_07	4.7	-0.2
Q1_04	4.3	3.4	Q1_08	7.7	2.6
Q2_04	4.8	0.4	Q2_08	5.3	-0.5
Q3_04	4.6	0.7	Q3_08	4.6	2.4
Q4_04	5.3	0.6	Q4_08	4.3	-0.1

http://statsmauritius.gov.mu

GDP growth rates (over corresponding quarter of previous year and quarter to quarter), Q1 2001 – Q4 2008.



Procedures for carrying out seasonal adjustment

- The software, Demetra, developed by Eurostat and which includes the X-12 program is used.
- Forward adjustment, instead of concurrent adjustment, is used for quarterly series up to the most recently completed year, that is seasonal factors for the four quarters ahead are estimated using the X-12 procedure. When a new data point becomes available, the seasonally adjusted value of the new data point is obtained by dividing it by the appropriate forward factor if model is multiplicative or subtracting from it the appropriate forward factor if the underlying model is additive.
- Indirect adjustment, that is seasonally adjusted GDP obtained by summation of seasonally adjusted components of GDP, has been used for the aggregate GDP.
- •Adjustments have been made so that the sums of quarterly seasonally adjusted data are equal to the original yearly totals.

Supply and Use Table (SUT)

•Supply and Use Table (SUT) for the year 2002 constructed using benchmark data available from the 2002 Census of Economic Activities and other sources

•Using 2002 data as benchmark and currently available data, SUT for 2003 to 2005 have been worked out and published on the website of CSO

•Benchmarked SUT for 2007 will be available by the end of December 2009

http://statsmauritius.gov.mu).

Input/Output Table (IOT)

The Input/Output (I/O) available on CSO web site

- •1992
- •1997
- •2002
- •2007 (planned for 2010)

http://statsmauritius.gov.mu).

Food crops

Data sources

Monthly quantities of food crops from Agricultural Research and Extension Unit (AREU).

Retail prices through the monthly consumer price surveys.

Methods

Value added based on quarterly quantities of food crops produced and producers' price obtained from retail prices adjusted for transport and trade margins.

Indicator - constant price estimates

Deflation by quarterly changes in the estimated producers' price based on retail prices.

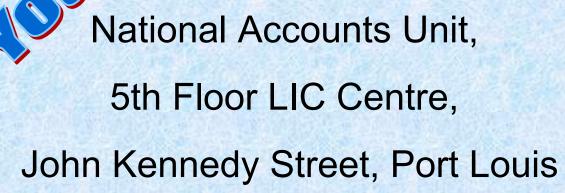
Detailed Sources and methods

Detailed sources and method are available in:

- National Accounts of Mauritius (Yearly publication)
- Economic and Social Indicators
 - National Accounts Estimates (quarterly publication
 - > Quarterly National Accounts (quarterly publication



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- ·National Accounts —
- ·Annual National Accounts •
- ·Quarterly National Accounts
- ·GDDS / SDDS
- ·NSDP



Tel: (230) 213 3073; (230) 208 0859

Email: cso_naccounts@mail.gov.mu

cso_qna@mail.gov.mu





http://statsmauritius.gov.mu).

Data dissemination at CSO (Mauritius)

Release calendar

Posted at the beginning of each year on website at

http://statsmauritius.gov.mu

Main Publications

Economic	and	Social	Indicators	25
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- Regular Reports
- Occasional Reports

Language of main publications

English

Medium of dissemination

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Microdata available for research purposes

http://statsmauritius.gov.mu