

編號(95)001 • 101

台灣經濟論衡

TAIWAN ECONOMIC FORUM

中華民國95年12月
第4卷 第12期

Volume 4, Number 12
December 2006

目 錄 CONTENTS

Taiwan's Economy and the Role
of a US-Taiwan FTA Sheng-Cheng Hu

Constructing a New Leading Index
for Taiwan Thomas Yeh
Hui-Wei Chen

Taiwan New Economy Newsletter
台灣新經濟簡訊

經建會
財經法制
協調服務中心

台灣經濟統計
(Taiwan Economic Statistics)

經建會
綜合計劃處

行政院經濟建設委員會
COUNCIL FOR ECONOMIC PLANNING AND DEVELOPMENT
EXECUTIVE YUAN
REPUBLIC OF CHINA

台灣經濟論衡

TAIWAN ECONOMIC FORUM

發行人 胡 勝 正

編輯人 台灣經濟論衡委員會

發行所 行政院經濟建設委員會
台北市寶慶路3號
電話：(02)23165404

印刷所 汇均企業有限公司
台北縣中和市永和路458巷1弄17號
電話：(02)82214002

訂閱 全年12冊 新台幣 800元

郵購 劃撥帳號：0018529-5 號
戶名：行政院經濟建設委員會

稿約 凡有關財金、產業、貿易或一般經濟、
科技、環保等論著，不論中英文，均所
歡迎，惟需經學者審查通過。
本刊對於來稿有刪改權，惟事先聲明者
除外，來稿內容由作者自行負責；刊登
紙本與電子書(PDF檔，張貼本會網站)。

The annual subscription rate in Taiwan is NT\$800.00 (single copy, NT\$80). An airmail (surface mail) subscription for overseas readers is US\$78 (US\$45) in Europe, the Americas, and Africa; US\$63 (US\$45) in Asia and Oceania; and US\$48 (US\$32) in Hong Kong. Your payment must be remitted via telegraphic transfer as follows:

Bank Name: Bank of Taiwan

Bank Address: No. 120, Sec. 1,
Chongqing S. Road, Taipei City 10020,
Taiwan, Republic of China

SWIFT Code: BKTWTWTP

Account No.: 003031120337

Beneficiary Customer: Council for Economic Planning and Development, Executive Yuan

中華郵政台北誌字第12號
執照登記為雜誌交寄

中華民國95年12月

第4卷 第12期

Volume 4, Number 12

December 2006

目 錄 CONTENTS

頁次

Taiwan's Economy and the Role of a US-Taiwan FTA Sheng-Cheng Hu 1

Constructing a New Leading Index for Taiwan Thomas Yeh 11
Hui-Wei Chen

Taiwan New Economy Newsletter
台灣新經濟簡訊 經建會
財經法制
協調服務中心 37

台灣經濟統計
(Taiwan Economic Statistics) 經建會
綜合計劃處 53

Taiwan's Economy and the Role of a US-Taiwan FTA^{*}

Sheng-Cheng Hu (胡勝正)^{**}

1. Taiwan's Economy
2. Trade and Investment
3. "Big Investment and Big Warmth"
4. WTO and FTAAP
5. Taiwan in the Global Value Chain
6. The FTA and the Liberalization of the Service Sector
7. FTA and Government Procurement
8. FTA and the Agricultural Sector
9. FTA and Intellectual Property
10. FTA and Regional Stability
11. Conclusion

Abstract

This article opens with a description of the recent performance of Taiwan's economy and the state of its trade and investment ties with the US. It outlines the government's current major economic development plans, states Taiwan's stance on multilateral trade liberalization and the establishment of a Free Trade Area of the Asia-Pacific (FTAAP), and explains the importance of Taiwan's role in the global value chain and the necessity of its inclusion in regional free trade arrangements.

The main nub of the article is to set out the case in favor of a US-Taiwan FTA, including: (1) the benefits to US firms from having first access to Taiwan's strongly developing service markets; (2) the opportunities for US firms to enhance their participation in Taiwan's huge government procurement market; (3) the boost to US exports to Taiwan, especially for agricultural products; and (4) the advantages to the US in the intellectual property sphere. After comparing the merits of US-Taiwan and US-Korea FTAs, the article describes the latest developments in cross-strait opening, and concludes with a summary of compelling reasons why it is in the best interests of the US to start negotiations for an FTA with Taiwan as soon as possible.

* The revised version of a speech delivered to the US-Taiwan Business Council and the Center for Strategic and International Studies in November 2006.

** Minister of State and Chairman, Council for Economic Planning and Development, Executive Yuan, R.O.C. (Taiwan).

1. Taiwan's Economy

Although the Taiwan economy faces a number of challenges, it is highly competitive and remains on a steady course of development.

This year, despite a chaotic political scene, rising oil prices and consumer debt problems, many positive signs are evident. Taiwan's economy is still expected to grow at around 4.4%, largely due to a double-digit growth in exports. The unemployment rate is at a six-year low of 3.9%. There is almost no inflationary pressure, as consumer prices rose by only a modest 0.5% this year. And stock prices have risen to a six-year high.

Investor confidence also remains very strong. We have seen a huge capital inflow into Taiwan over the past few years. The cumulative inward flow of capital from 2000 through October 2006 was US\$100.7 billion, amounting to one third of Taiwan's GDP. The foreign ownership of stocks as a percentage of the total value of Taiwan Stock Exchange, which amounts to around 1.5 times Taiwan's GDP, also rose from 15% in 2000 to more than 30% in 2005.

For the first ten months of 2006, foreign direct investment reached US\$11.3 billion, three times last year's inflow, and 50% more than the previous peak of US\$7.6 billion recorded in 2000. The sharp rise in foreign direct investment in Taiwan this year reflects not only strong confidence in the economy as a whole, but also a positive response to the development of our service sector. International investors are particularly interested in such industries as banking, telecommunications, and information technology. The latest big story on this front, which has received much coverage in the media, is the acquisition of Advanced Semiconductor Engineering Co., a leading semiconductor testing and packaging firm, by the Carlyle Group of the US for around US\$6 billion.

2. Trade and Investment

The US used to be Taiwan's largest trading partner. However, with the rapid expansion of cross-strait trade in recent years, China has now

surpassed the US and Japan to become Taiwan's largest trading partner. Trade with China this year accounts for 26.2% of Taiwan's total foreign trade, compared with a 16.1% share for Japan and a 13.2% share for the US. Exports to China (including Hong Kong) account for 39.6% of Taiwan's total exports, while exports to the US fell from a 22.5% share in 2001 to 14.8% this year. Of course, some of Taiwan's exports to China actually represent indirect exports to the US, as more than 40% of export orders received by Taiwan are now outsourced to other locations, mainly China, before being shipped to the United States as their final destination.

Taiwan and the US are closely bound by direct investment. In 2005, US investment in Taiwan amounted to US\$800 million, up 121.9% over the previous year. US cumulative investment in Taiwan stands at US\$12.9 billion, exceeded only by the US\$14.7 billion from the EU and US\$13.8 billion from Japan.

Although the Taiwan economy is highly competitive and is performing well, it must confront the challenge from the rise of China and other economies such as Brazil and India. Taiwan's economy must continue to upgrade in order to stay competitive in the world market and to avoid being economically isolated.

3. “Big Investment and Big Warmth”

Therefore, in September 2006, the Cabinet put forward a set of economic policy position papers, entitled “Big Investment and Big Warmth.” The main goals of the position papers are to bring about a prosperity that is sustainable and shared by all, by encouraging investment in Taiwan, creating job opportunities, reducing the urban-rural divide, and narrowing the gap between rich and poor. The main measures include continued deregulation and financial reforms, upgrading existing manufacturing industries, and developing the service sector.

4. WTO and FTAAP

Trade liberalization and expansion have contributed greatly to the rapid economic development of Taiwan and its trading partners. Multilateral negotiations through the WTO to induce trade liberalization are important for the future development of the world economy. Therefore, we welcome and support the declaration of the APEC leaders' forum held in Ha Noi, November 18 and 19, 2006, urging the early resumption of the WTO Doha negotiations. We also support the call by the US at the APEC meeting to consider the feasibility of creating an "FTA of the Asia Pacific" as a long-term goal in the region. We appreciate the support of the US for the inclusion of Taiwan in the FTAAP.

Many countries seek to overcome the slow progress in the WTO negotiations by entering into regional trade agreements such as ASEAN+1 (China), ASEAN+3 (China, Japan and South Korea), and ASEAN+6 (China, Japan, South Korea, India, Australia and New Zealand). Other countries negotiate bilateral free trade agreements as a form of "building block" for achieving greater liberalization in the WTO. The US also has completed or is in the process of negotiating a number of FTAs.

Unfortunately, Taiwan up until now has been excluded from regional alliances such as ASEAN+X. Furthermore, Taiwan's trading partners are looking for the leadership of the US before considering the negotiation of FTAs with Taiwan. As a consequence, Taiwan risks becoming isolated and weakened economically. Taiwan is an important force in maintaining peace and stability in the Asia Pacific. A marginalized and economically weakened Taiwan will be less able to maintain a strong national defense capacity, and will not be in a position to contribute to the long-term stability of the region. We can also envision an Asia Pacific divided and potentially unstable: ASEAN+X countries on the one side and Taiwan, the US and other non-participating countries on the other side.

5. Taiwan in the Global Value Chain

Despite its political isolation, Taiwan's businesses play a key role in the development of its neighboring countries. Taiwan is the largest investor in Vietnam, the third largest investor in Thailand and Malaysia, and the sixth largest investor in Indonesia and the Philippines. Of course, it is also the second largest investor in China. Through these direct investments, Taiwan has built up a substantial and comprehensive network of supply chains within the region. It is safe to say that Taiwanese businesses know the Chinese and other Asian markets the best, and they are the most successful in exploring the many opportunities in these markets. A US-Taiwan FTA would allow US companies to take the fullest possible advantage of these regional supply chains and extend them globally. US and Taiwanese companies could use the FTA to pool resources and work together to extend their knowledge of the region.

The Taiwan and US economies are highly complementary with each other. In particular, the two countries have developed an effective model of cooperation in the high-tech information sector. Because of this cooperation, *BusinessWeek* in an article last year entitled "Why It [Taiwan] Matters," stressed that the global economy could not function properly without the contribution of Taiwan's high-tech corridor that stretches from Taipei to Taichung. In other words, this cooperation between the US and Taiwan is the key to the development of the global high-tech sector. A US-Taiwan FTA would not only strengthen this cooperation, but allow it to spread to other areas, particularly to the services sector.

6. The FTA and the Liberalization of the Service Sector

The service sector now accounts for 73% of Taiwan's GDP, and will be the source for the future growth of Taiwan's economy. Our government is currently implementing a set of guidelines and action plans to promote service sector competitiveness and development through further liberalization and deregulation. This initiative will provide expanded

business opportunities for US enterprises, especially in rapidly growing industries such as financial services, telecommunications, express delivery, and healthcare. A US-Taiwan FTA will allow the US to be the first country to access Taiwan's service markets on a preferential basis. Given the strength of US service companies, these firms will enjoy leading roles in Taiwan's economy as a result of the FTA.

Take Taiwan's financial and insurance industry, which was valued at over US\$31.2 billion in 2005, as an example. It has the potential to become a major regional player in fund raising and in asset management. It has already attracted intense interest from American investors and accounted for the sharp rise in inward foreign direct investment this year. Some of Taiwan's largest private banks now have substantial foreign ownership and its mid-sized banks are attracting acquisition activities involving international players.

Taiwan's telecom market, worth US\$11.8 billion in 2005, is the new star of the market. Although there are still restrictions on foreign investment in the sector, these restrictions (Type I investment particularly) could be relaxed under a Taiwan-US FTA.

Another sector with great potential is the healthcare industry. It was worth nearly US\$20 billion in 2005, or 6.2% of our GDP, and is expected to grow rapidly because of population aging. Taiwan has spent more than a decade building the infrastructure for its biotech industry and has recently embarked on an ambitious plan to build a complete biotech value-creating supply chain. Negotiations on an FTA will allow discussions on issues of concern to the US in the health sector, including on issues relating to the pharmaceutical industry.

Because of the advantages of its geographic location, Taiwan is an ideal logistic center, especially since it established free trade zones in its air and sea ports. An FTA will allow a large reduction in customs clearance time and provide delivery companies with the ability to improve service to their customers.

7. FTA and Government Procurement

Another benefit of a US-Taiwan FTA would be preferential access for US firms to Taiwan's government procurement market, which was worth US\$25.7 billion in 2004. Foreign firms won a 16.58% share of that business, even though Taiwan has not yet been able to join the WTO's Government Procurement Agreement. A bilateral government procurement agreement as part of the US-Taiwan FTA would give US companies a big advantage in this huge market.

8. FTA and the Agricultural Sector

In the agricultural sphere, Taiwan is the fifth largest importer of US farm products, and the largest importer in terms of per capita consumption.

It is the third largest market for US beef and corn, with the US exporting US\$40 million worth of beef and US\$680 million worth of corn to Taiwan in 2005. By removing tariffs and harmonizing SPS procedures through the FTA, we estimate that Taiwan's purchases of beef, for example, would increase by as much as US\$86 million a year, twice the current purchase amount.

Taiwan's imports of US grains were worth US\$240 million in 2005. These shipments were subject to tariffs ranging between 6.5% and 20%. We estimate that removing tariffs on these products could increase US grain exports by US\$21 million.

Overall, according to the US International Trade Commission, a US-Taiwan FTA is expected to increase US exports to Taiwan by 16%.

9. FTA and Intellectual Property

Taiwan's improvement in enforcing IPR protection has been considered by the US as a model for other countries. Taiwan has now set up

an IPR police force, and is in the process of establishing a special IPR court to speed up the handling of IPR-related cases. Taiwan's IPR regulations are in full compliance with those of WTO/TRIPS. In the context of an FTA, the US and Taiwan can negotiate on issues that go beyond the scope of the WTO TRIPS agreement, such as the duration of copyright protection, ISP management requirements, and protection of animal and plant patents. A Taiwan-US FTA could also strengthen cooperation on R&D and innovation and allow Taiwan to play an important role in the trade and development of US IPR in Asia.

10. FTA and Regional Stability

Taiwan is paying close attention to the FTA negotiations between the US and South Korea. It wishes to have the same opportunity for negotiating an FTA, with good justification. Although the Taiwan economy is 40% the size of Korea's economy, its imports from the US (US\$22.1 billion) are about 80% of Korea's (US\$27.8 billion). In other words, on a dollar value basis, Taiwan's purchases are twice those of Korea. Taiwan has proved itself to be a reliable and long-term customer for American products. With the Taiwanese appetite for US products, a US-Taiwan FTA will generate at least as much benefit to the US economy as will a US-Korea FTA.

Korea is also a key competitor of Taiwan in the US market for such products as electronics, machinery and tools, steel and steel products, textiles, plastic and plastic products, and furniture. A US-Korea FTA that lowers the tariffs on Korean products will marginalize Taiwan by causing trade diversion. It has been estimated that the potential yearly loss to Taiwan will be US\$267 million in the short run and US\$467 million in the long run. And it is not difficult to see that the negotiation of a US-Taiwan FTA could help spur the progress of US-Korea FTA negotiations.

Turning to cross-strait economic issues, the American Chamber of Commerce in Taiwan has considered cross-strait direct flights and the three links as necessary for the two sides to negotiate an FTA. Over the past few years, we have been steadily easing restrictions on interconnection across the Taiwan Straits. For example, now there are direct cross-strait charter flights on important holidays, while PRC citizens are allowed to visit Taiwan as tourists and buy real estate here, and can easily obtain visas to visit Taiwan for business and professional purposes. Recently, several hundred Microsoft employees of PRC nationality attended a company meeting in Taipei and had good time here.

On cross-strait economic relations, some see the opportunities of China's market while others the potential risks of overdependence on one single market. The recent Cabinet-sponsored conference on sustaining Taiwan's economic development had a heated debate on whether to lift restrictions on investment in China by Taiwanese businesses (i.e., the so-called 40% rule) and other aspects of cross-strait economic relations such as direct flights and the three links. Among a total of 35 participants speaking on the subject, 18 participants were for and 17 were very vocal against the relaxation. This situation roughly reflects the public sentiment. To proceed further with cross-strait opening, Taiwan needs confidence and must be able assure those who oppose the relaxation that it will not cause Taiwan's economy to become overdependent on China and subject to being held hostage. A US-Taiwan FTA will serve this purpose.

Taiwan has authorized the Taipei Airline Association, an NGO, to establish the necessary contacts with China on issues related to charter flights, and has recently established a Tourism association to serve as a surrogate for negotiating with China on issues related to Chinese tourists visiting Taiwan. However, it takes two coins to make a noise. Taiwan has made overtures but we cannot do it alone. A US-Taiwan FTA would help encourage China to speed up negotiations with us.

11. Conclusion

In the past two years, Taiwan and the US have made progress in TIFA talks in resolving trade related concerns, particularly in such areas as agriculture, telecommunications, pharmaceuticals, IPR protection, and trade security issues. It is now time to take the next step, to decide to begin FTA negotiations. We hope this can be done before the President's Trade Promotion Authority expires in mid-2007.

Taiwan is a strong ally of the US. It was one of the first to respond to the US call for sanctions against North Korea, and it has now revised its banking, foreign trade and foreign exchange management laws in order to implement the sanctions.

The benefits of a US-Taiwan FTA are many. In addition to removing trade and investment barriers, it serves to promote cooperation on economic security, maintain stability in the Asia-Pacific region, reflect our common values of democracy and respect for human rights, and strengthen the bonds of friendship between our two countries.

An economically strong Taiwan can best defend itself and is a stabilizing force in the Asia-Pacific region. Taiwan's isolation from the rest of the world will not only weaken Taiwan economically, but also tilt the balance of power in the Asia-Pacific region away from the US and diminish US influence in the region.

An FTA between the United States and Taiwan holds advantages beyond the bilateral economic relationship. It sets a good example for other countries interested in signing FTAs with Taiwan. It can have a positive effect on regional economic integration in Asia generally, as it nudges US trading partners in the region towards more open economic and trade policies. And it closely matches America's goal of achieving economic development and stability in the Asia-Pacific region. The time for the US-Taiwan FTA is now.

Constructing a New Leading Index for Taiwan^{*}

Thomas Yeh (葉明峯)^{**} and Hui-Wei Chen (陳惠薇)^{***}

- 1. Introduction
- 2. Motive and Purpose of Study
- 3. Methodology
- 4. Empirical Results
- 5. Conclusion

Abstract

The current leading index calculated and published by Taiwan's Council for Economic Planning and Development (CEPD) has been widely used for more than 20 years. As the methodology has barely been revised, some components of the index have begun showing increasing weakness in lead due to structural change of the economy in more recent years. This research adopts the OECD approach to construct a new index by evaluating 378 series of data covering production, sales, labor, trade, transportation, banking and finance, and the international economy. The new index outperforms the current one in terms of the lengths of leads, smoothness and predictive power.

* This paper was presented at the 28th CIRET (Centre for International Research on Economic Tendency Surveys) Conference in Rome, September 20-23, 2006. The authors are grateful to Messrs Ronny Nilsson and Olivier Brunet for their valuable advice and assistance in applying the OECD systems of leading indicators.

** Vice Chairman, Council for Economic Planning and Development, Executive Yuan, R.O.C. (Taiwan).

***Analyst, Department of Economic Research, Council for Economic Planning and Development, Executive Yuan, R.O.C. (Taiwan).

1. Introduction

The procedure for calculating the current leading index for Taiwan is based on the methodology developed by the National Bureau of Economic Research (NBER) in the U.S. and the Bureau of Economic Analysis (BEA) of the U.S. Department of Commerce in the 1960s. Meanwhile, the OECD developed its system of leading indicators during the late 1980's, and has recently expanded its application from OECD to non-member economies. The OECD system is based on the "growth cycle" approach, which is also used by Taiwan in business cycle analysis.

It has been more than two decades since the procedure for calculating the current index was established. The economy has seen significant structural changes during this period, which have resulted in the narrowing of the leading index's lead-time length. This paper aims to construct a new composite leading index that better conforms to recent business cycles and provides turning signals as early as possible, by first developing a list of most reliable component indicators and then using the OECD methodology for calculation.

2. Motive and Purpose of Study

The CEPD started publishing diffusion indexes as business cycle indicators in 1977. In 1978, it switched to composite indexes as sources of information about business fluctuations. The leading index then consisted of eight components. In 1987, the component list was reduced to seven, namely manufacturing new orders, money supply M1B, wholesale prices, stock price, customs-cleared exports, monthly work hours in the manufacturing sector, and floor area of building construction permits, and has remained in use unchanged since then. In the last decade, the performances of the composite index and components have declined in the following respects:

1. The composite index did not lead the turning points well in the 8th and

9th business cycles from late 1990 to late 1998. It occurred simultaneously with the 1996 trough and 1997 peak, and preceded the 1998 trough by only two months.

2. Among the seven components, manufacturing new orders, wholesale prices, and customs-cleared exports have seen diminishing quality in lead during the past decade.
3. Since the aggregate economy of Taiwan has displayed a pronounced growing trend, it has to be removed to identify cyclical turning points. However, the current de-trending method is to calculate year-on-year change rate at a particular point of time. It follows that not only the long-term trend, but also the effect of events taking place a year ago is extracted, making it difficult to determine turning points¹.
4. Variable weighting, based on the scoring system² developed by the US Bureau of Economic Analysis (BEA), has been used in calculating the current index. The weights assigned to individual components have not been re-evaluated since the current index was constructed two decades ago.
5. The current composite index has exhibited high frequency of great fluctuations, largely because smoothing has not been performed.

With the aim of improving the above-mentioned weaknesses and ensuring that the composite index is better able to predict business cycle turning points, this paper seeks to select the best components for a new composite leading index by applying the methodology used in the OECD system.

¹ Moreover, turning points in rate of change series precede turning points in trend deviation series, but the lead is not stable over different cycles. For detailed discussion, please see Nilsson (2000), "OECD System of Leading Indicators."

² The scoring system awarded points to each series when individual criteria, including economic logic, statistical adequacy, cyclical conformity, timing, curve smoothness, timeliness and revision of data, were fulfilled. The objective was to get a set of positive weights summing to 100. Higher weights are given to series with higher sums.

3. Methodology

The reference cycle series, which is a proxy measure of aggregate economic activities, is important for the selection of cyclical indicators. There are basically two types of reference cycle series: one is the single variable series, such as GDP and industrial production; the other is the composite index series, which combines individual indicators of economic activities, such as those for production, finance, labor, and trade. For this study, we chose to use a composite index series.

After the reference cycle series was determined, the next step was to collect series that measure a broad range of economic activities. These series were seasonally adjusted and de-trended, then evaluated against the reference series and analytical criteria to select indicators that exhibit leading relationship with the reference series at turning points. Candidate component indicators were then composed together in various combinations, tested against the reference series, and the best performing combination selected as the new composite index.

The “classical cycle” approach measures movements in levels, while the “growth cycle” approach observes deviations from the long-term trend. In business cycle analysis, a time series has trend, cyclical, seasonal and irregular components. “Growth cycles” rather than “classical cycles” were adopted because the Taiwan economy has displayed a noticeable long-term trend.

As the predictive ability of the leading indicators is a key element for their usefulness, it is important to use reliable methods for evaluation of these indicators. In this study, we employ both “turning point analysis” and “cross-correlation analysis” to assess the performance of leading indicators. The former is to examine the indicators in relation to the cyclical turning points of series, i.e. peak-and-trough analysis. The latter is to examine the “general fit” of the indicators in relation to the reference series at all stages of the cycle.

For turning point analysis, we identify the turning points of the indicator series, compare them with those of the reference series, then calculate the mean and median leads and the standard deviation. Consideration is also given to whether there are an excessive number of missing or extra turning points. The quadratic probability score (QPS) is employed to assess the indicator's performance in forecasting turning points. However, statistical significance is not discussed, because the number of turning points available over the observation period is relatively small.

Cross-correlation analysis is used to complement the turning point analysis, and to give information about the indicator's lead characteristics³. In addition to correlation between the series under evaluation and the reference series, the number of months lead or lag at which the correlation has the highest value is also used.

Component indicators of the composite index were selected on the basis of the following criteria:

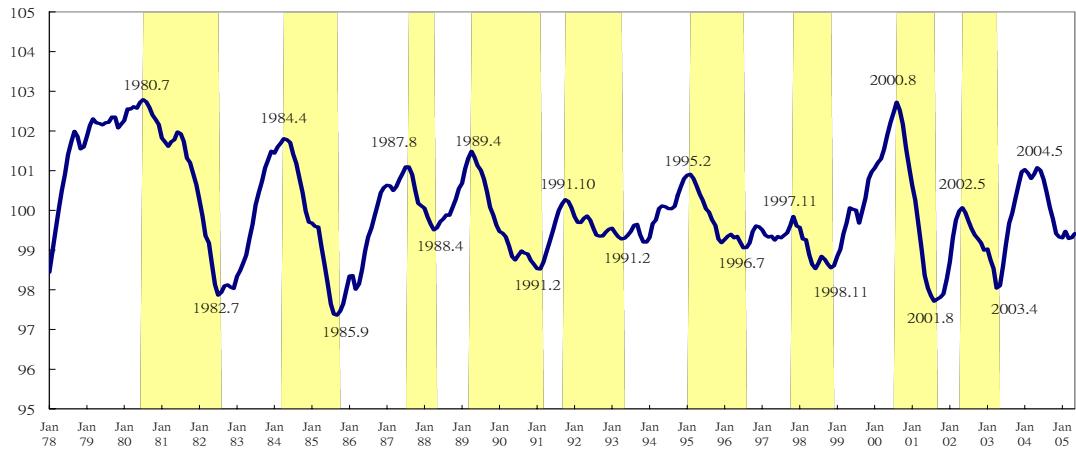
Economic significance: The indicator's leading behavior has to be economically logical, and the broader the scope of the economic activity covered, the better it is. Examples of such indicators are those reflecting consumer confidence, orders, new companies, and net increase in labor hiring.

Cyclical conformity: The indicator must display a consistent leading relationship with the reference series at turning points. It should not have too many missing or extra cycles, and should not exhibit excessive roughness of fluctuation.

Data reliability: The time series data must be collected in a statistically reliable way and published in a timely manner, preferably monthly, with very few revisions.

³ Cross-correlation analysis is limited to linear relationship among series, and is highly sensitive to extreme values.

Chart 1. Cycles in Reference Series



4. Empirical Results

4.1 Reference series

In the past, the CEPD established a reference series as an important benchmark for determining cyclical turning points. Designed as a composite index to cover four aspects of overall economic activity, namely production, trade, employment, and transactions, it consists of eight components including real GDP, industrial production, real manufacturing sales, non-agricultural employment, imports, exports, real bank clearings, and the unemployment rate. However, owing to changes in the economic structure in recent years, some of these components, such as real bank clearings, have gradually lost their indicative ability.

A study by Huang and Hsu (2004) showed that a reference series constructed from the four components of real GDP, industrial production, real manufacturing sales, and non-agricultural employment could adequately represent the movements of the general economy. In light of their findings, the CEPD created a reference series from these four components, using the OECD Cyclical Analysis and Composite Indicators System. The series covers the period of January 1978 to August 2005, in which 9 cycles and 19

turning points are identified, each cycle lasting 31.8 months on average, with contractions averaging 15.7 months and expansions 16.1 months.

Table 1. Characteristics of Growth Cycles of Reference Series

Phase / cycle	Turning points (dates)			Duration (months)		Amplitude (phase) % of trend
	Peak	Trough	Peak	Phase	Cycle	
Slowdown	7/1980	7/1982		24		-4.1
Expansion		7/1982	4/1984	21		3.3
Cycle No 1	7/1980		4/1984		45	
Slowdown	4/1984	9/1985		17		-3.7
Expansion		9/1985	8/1987	23		3.1
Cycle No 2	4/1984		8/1987		40	
Slowdown	8/1987	4/1988		8		-1.3
Expansion		4/1988	4/1989	12		1.7
Cycle No 3	8/1987		4/1989		20	
Slowdown	4/1989	2/1991		22		-2.5
Expansion		2/1991	10/1991	8		1.5
Cycle No 4	4/1989		10/1991		30	
Slowdown	10/1991	4/1993		18		-0.8
Expansion		4/1993	2/1995	22		1.4
Cycle No 5	10/1991		2/1995		40	
Slowdown	2/1995	7/1996		17		-1.6
Expansion		7/1996	11/1997	16		0.7
Cycle No 6	2/1995		11/1997		33	
Slowdown	11/1997	11/1998		12		-1.1
Expansion		11/1998	8/2000	21		3.5
Cycle No 7	11/1997		8/2000		33	
Slowdown	8/2000	8/2001		12		-4.2
Expansion		8/2001	5/2002	9		2.0
Cycle No 8	8/2000		5/2002		21	
Slowdown	5/2002	4/2003		11		-1.7
Expansion		4/2003	5/2004	13		2.5
Cycle No 9	5/2002		5/2004		24	
Average:						
Slowdown				15.7		-2.3
Expansion				16.1		2.2
Cycle					31.8	

4.2 Evaluation of the components of the current leading index

Evaluation of the seven components of the current leading index against the newly created reference series reveals that average manufacturing work hours and money supply M1B display relative consistency of lead, while the stock price index shows leads in peaks but no clear lead in troughs. Three of the components – building permits, customs exports, and manufacturing new orders – all perform poorly (Table 2).

Table 2. Properties of the Component Series of the Current Leading Index

	MCD	Mean lead (+) at turning points (TP)			Median lead (+) at turning points (TP)			Standard deviation	Cross correlation	
		Peak	Trough	All TP	Peak	Trough	All TP		Lead (+) Coef.	
Floor area of building construction permits		4	-4	0	-2	-6	-1	-2	5.4	3 0.427
Customs-cleared exports		6	-2	0	-1	-1	-1	-1	6.6	0 0.597
Manufacturing work hours		6	3	3	3	4	3	4	6.8	3 0.529
Money supply M1B		1	1	1	1	3	1	1	3.6	2 0.429
Manufacturing new orders		4	2	-2	0	0	-2	0	8.0	1 0.790
Stock price index		2	0	-1	-1	3	-2	1	6.3	0 0.470
Wholesale prices		2	4	1	2	2	1	2	6.3	-1 0.395

The movements in the neighborhood of peaks and troughs suggest the occurrence of structural changes affecting these series during the 1990s (Table 3). For example, the high dependence of Taiwan's economic growth on export performance had meant that customs-cleared exports was an important leading indicator, and up to 1995 it had given a clear lead signal of turning points. But after February 1995, the series began to gradually lose its lead at peaks, and after July 1996, tended toward coincidence with troughs,

especially during the last three cycles. Manufacturing new orders also exhibited significant change. The series failed to display clear lead at peaks after October 1991, and performed poorly in lead at troughs after April 1993⁴. Wholesale prices continued to lead at peaks, but did not lead well at troughs after April 1993.

Table 3. Correspondence of Current Leading Index Component Series with the Reference Series Turning Points

Business Cycle Peaks	(1) Floor area of building construction permits	(2) Customs-cleared exports	(3) Mfg work hours	(4) Money supply M1B	(5) Mfg new orders	(6) Stock price index	(7) Wholesale prices
July 1980	-	-13	+18	-	+13	-11	+2
April 1984	-7	-1	+3	-	0	-1	-2
August 1987	M	+6	+6	M	+8	M	+11
April 1989	+3	+4	+4	+5	+2	-10	+7
Oct. 1991	-9	+4	+2	-7	-1	+5	+9
Feb. 1995	M	-8	-5	+4	-3	+5	-2
Nov. 1997	-5	-3	+4	+3	-3	+3	-2
August 2000	+6	-1	+10	+4	+1	+6	+8
May 2002	M	0	M	0	M	M	M
May 2005	-10	-4	-13	+1	-2	M	+1
Business Cycle Troughs	(1) Floor area of building construction permits	(2) Customs-cleared exports	(3) Mfg work hours	(4) Money supply M1B	(5) Mfg new orders	(6) Stock price index	(7) Wholesale prices
July 1982	-1	-6	+5	-	0	-5	+4
Sept. 1985	-2	+1	+1	0	+1	-11	+2
April 1988	M	-3	-2	M	+2	M	+3
Feb. 1991	+4	+13	+9	+4	+18	+4	+16
April 1993	M	+9	+7	-4	-15	+3	-10
July 1996	+4	-13	+4	+5	-9	+5	0
Nov. 1998	-5	-1	-2	-3	-10	-3	-1
Aug. 2001	-1	-1	-1	+1	-4	-2	M
April 2003	M	-2	M	+1	M	M	-5

Note: The Bry-Boschan algorithm was used to select turning points.

⁴ Due to continuously narrowing sample size, this series' reliability is questionable.

Chart 2. Floor Area of Building Construction Permits and the Reference Series

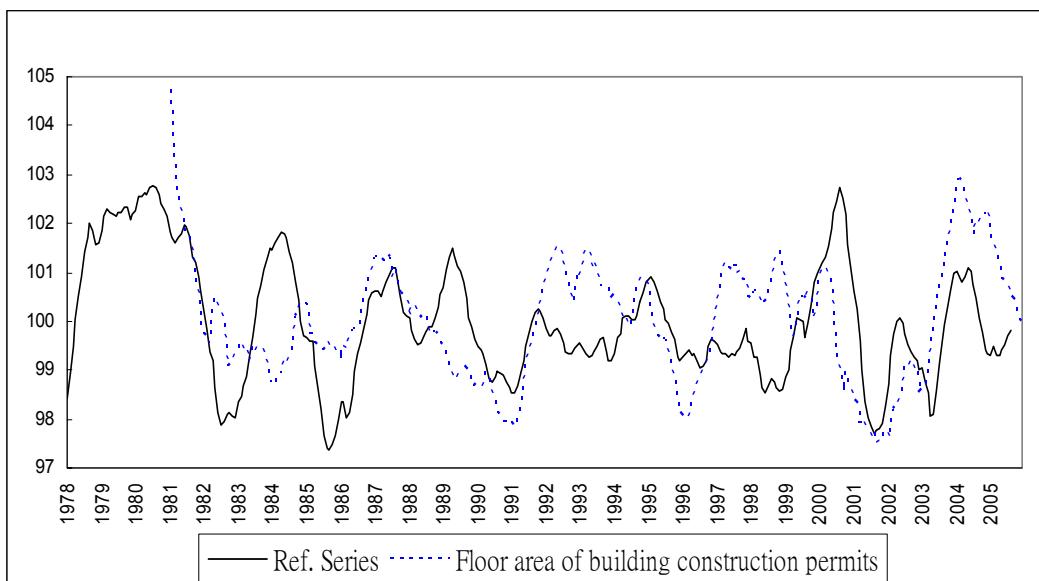


Chart 3. Customs-cleared Exports and the Reference Series

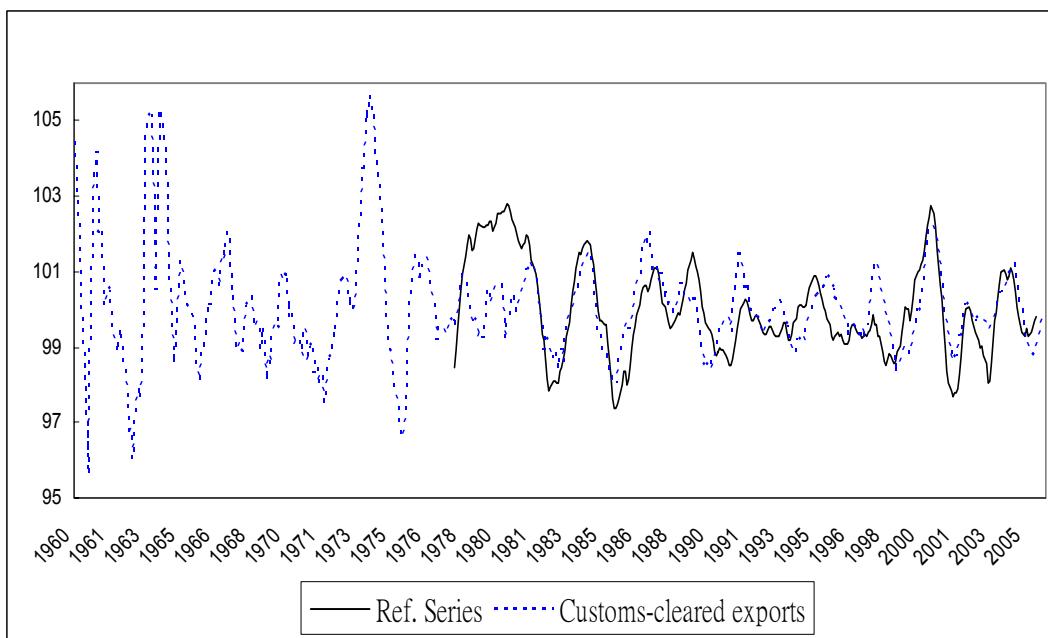


Chart 4. Manufacturing Work Hours and the Reference Series

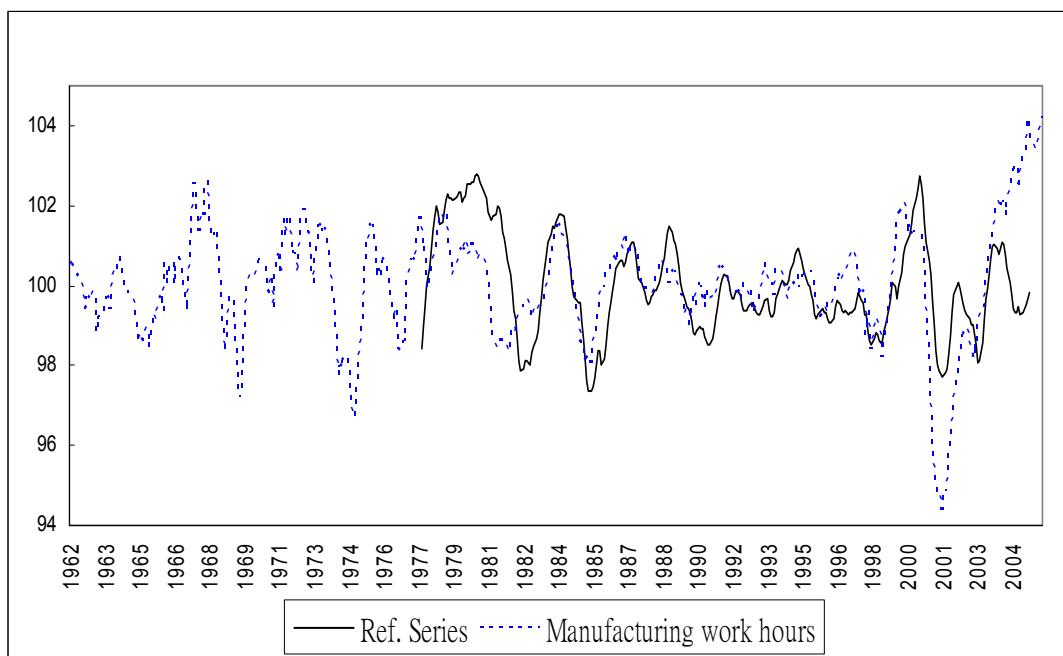


Chart 5. Money Supply M1B and the Reference Series

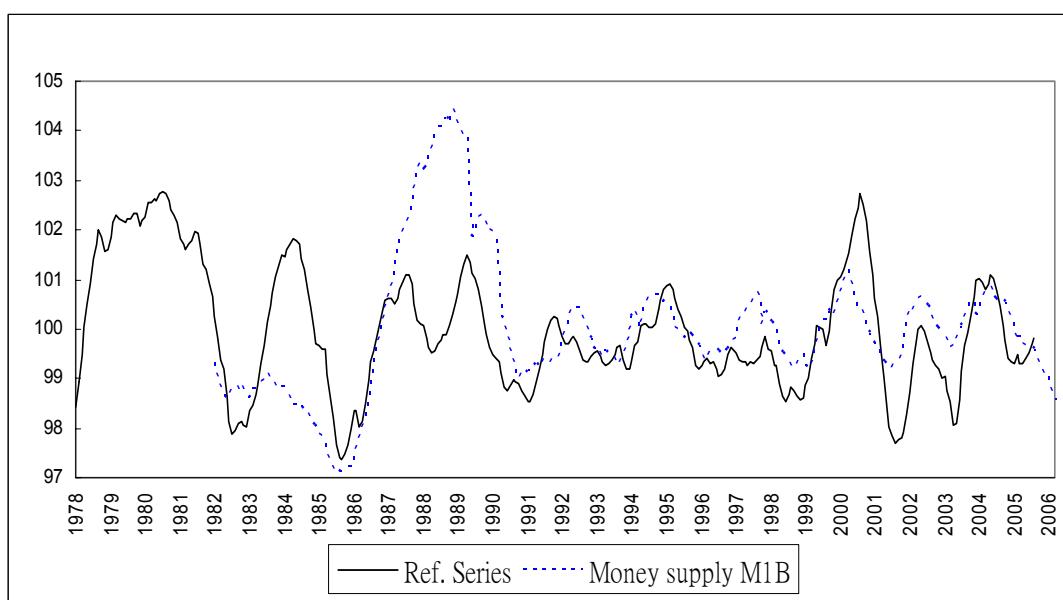


Chart 6. Manufacturing New Orders and the Reference Series

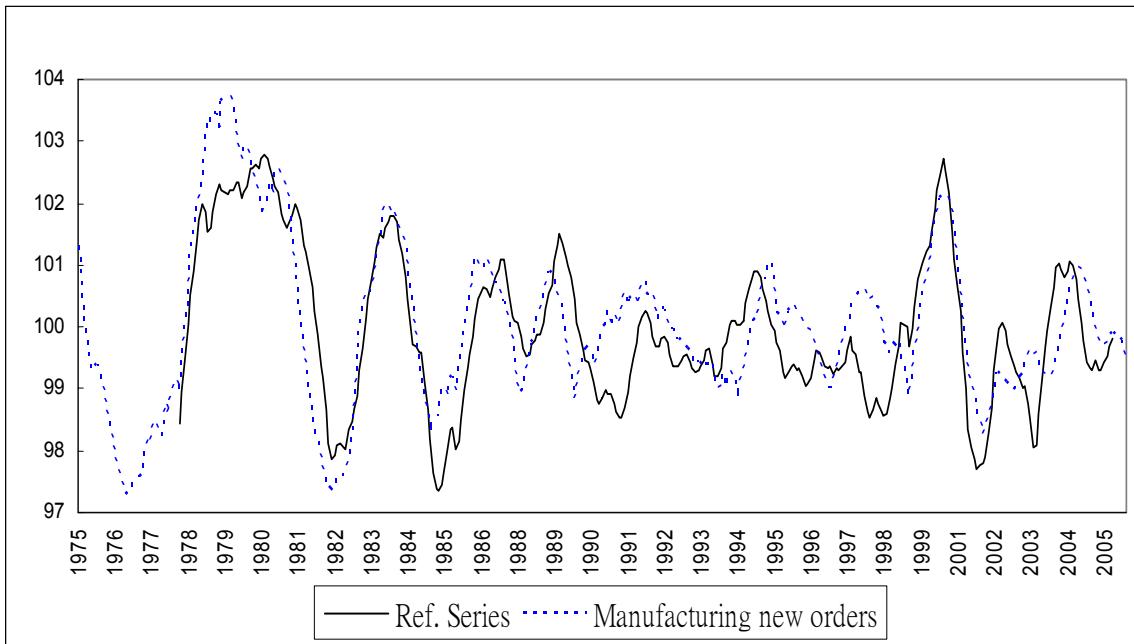


Chart 7. Stock Prices and the Reference Series

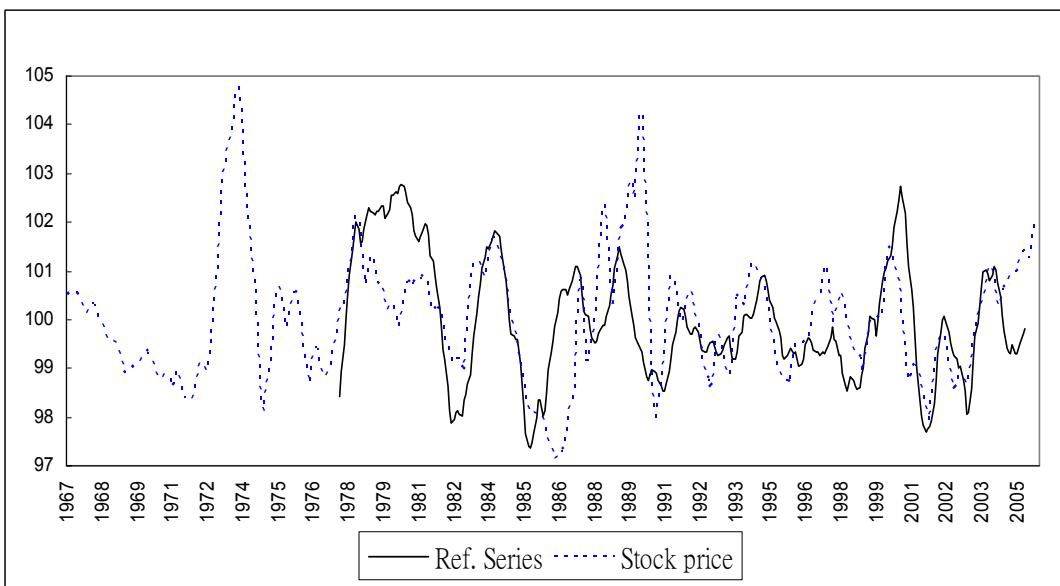
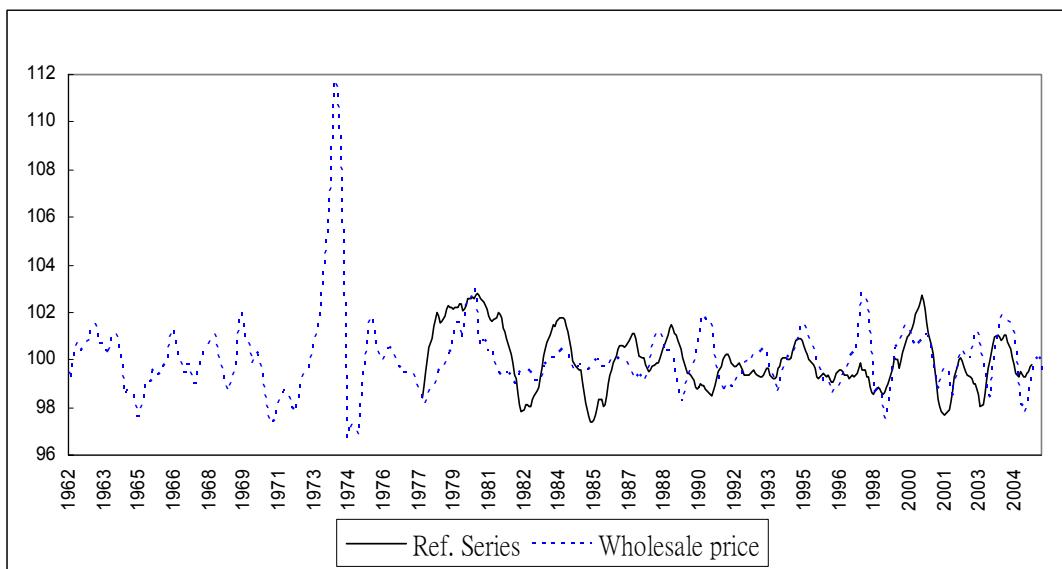


Chart 8. Wholesale Prices and the Reference Series



4.3 Data processing

A total of 378 series were assembled to cover activities in production, labor, financial services, international trade, transportation, and the international economy. For series with significant seasonality, seasonal adjustment was made using the US Census Bureau's X12-ARIMA program, including adjustment for the effect of the Chinese New Year holiday.

4.4 Candidate components for the new index

The 378 series were evaluated for their performance in cyclical lead with turning point and cross-correlation analyses, and screened against the criteria of economic significance, cyclical conformity, and data reliability. The joint coverage of economic activities of the components was also taken into consideration. Applying the above criteria, seven series with better lead were selected as candidate components (Table 4).

In the construction sector, the floor area of housing construction permits was selected as a candidate component. The construction industry is often referred to as the locomotive industry of the Taiwan economy, as it has

extensive forward and backward linkage effects. By economic logic, the issuance of housing construction permits, as measured by floor area of building permitted, leads construction activity, which in turn leads other activities of the economy.

In the financial sector, the real money supply M1B (M1B deflated by consumer prices) was selected as a signal of financial conditions.

To gauge the level of activity in the labor market, two indicators were selected, namely net hiring rate (accession rate minus separation rate) in industry and services, and overtime hours in industry and services. Both of these series exhibit relatively significant sensitivity to fluctuations in economic activities.

On the production side, manufacturing inventory (volume index, inverted) was selected. This series shows a lead time of 5 to 7 months at cyclical turning points, and has economic significance in indicating firms' response to earliest changes in market demand.

On the trade side, since customs-cleared exports has not been leading as well as before, many other trade-related series were tested, and only export orders was found to perform relatively well as a leading indicator.

As a small, open economy, Taiwan's economic development is closely connected with the international economy. After evaluating key indicators of Taiwan's major markets, we found that the North American semiconductor equipment industry book-to-bill ratio (SEMI BB ratio) has a correlation coefficient as high as 0.737 with the reference series. Moreover, it leads both cyclical peaks and troughs. As electronic and IT products account for one third of Taiwan's exports and one fifth of its GDP, the high correlation could be explained intuitively.

Table 5 presents performances of the 7 candidate series around historical turning points. The study finds that housing construction permits and export orders are less stable as leading indicators, while all other candidates display consistent performance in leading the peaks and troughs.

Table 4. Properties of Candidate Components

	MCD	Mean lead (+) at turning points (TP)					Median lead (+) at turning points (TP)			Standard deviation	Cross correlation	
		Peak	Trough	All	Peak	Trough	All	Lead	Coef.		(+)	
Construction												
Floor area of construction permits for residential buildings		4	8	3	5	4	-2	3	14.8	3	0.353	
Finance												
Real money supply M1B		1	2	2	2	4	2	3	4.1	2	0.411	
Labor												
Net hiring rate in industry and services		5	6	0	3	5	2	3	6.9	4	0.507	
Average monthly overtime in industry and services		3	3	3	3	2	1	2	4.0	2	0.643	
Overseas Economic Activities												
SEMI Book-to-Bill Ratio ^{a)}		1	5	3	4	5	3	5	3.3	1	0.737	
Production												
Index of Producer's Inventory for Manufacturing (Inverse)		2	8	5	7	7	5	6	4.8	7	0.425	
Trade												
Index of Export Orders		3	3	2	2	2	1	2	5.7	2	0.550	

a) Referring to North American semiconductor equipment, Book-to-Bill Ratio.

Table 5. Timing of Candidate Component Series

Business Cycle Peaks	(1) Floor area of construction permits for residential buildings	(2) Real money supply M1B	(3) Net hiring rate in industry and services	(4) Average monthly overtime in industry and services	(5) SEMI Book-to-Bill Ratio	(6) Index of Producer's Inventory for Mfg (Inverse)	(7) Index of Export Orders
July 1980	-	-	-	-	-	-	-
April 1984	-7	+7	+5	+2	-	+17	-
Aug. 1987	+4	M	+18	+14	-	+6	+9
April 1989	M	+7	M	+5	-	+5	M
Oct. 1991	-9	-9	-1	+4	-	+3	M
Feb. 1995	+3	+4	+2	+1	-	-1	-3
Nov. 1997	-10	+3	+8	0	+8	+7	M
Aug. 2000	+4	+4	+7	-1	+5	+10	+2
May 2002	M	0	+3	0	0	M	M
May 2005	M	0	+5	+4	+5	M	M
Business Cycle Troughs	(1) Floor area of construction permits for residential buildings	(2) Real money supply M1B	(3) Net hiring rate in industry and services	(4) Average monthly overtime in industry and services	(5) SEMI Book-to-Bill Ratio	(6) Index of Producer's Inventory for Mfg (Inverse)	(7) Index of Export Orders
July 1982	-3	-	+2	+2	-	-	-
Sept. 1985	-2	+3	+2	+1	-	+3	+2
April 1988	M	M	-17	+1	-	+1	M
Feb. 1991	-1	+5	M	+10	-	+10	M
April 1993	-13	-3	+3	+1	-	+8	-5
July 1996	+6	+5	+5	+6	-2	+5	M
Nov. 1998	-10	+2	+5	+4	+2	+6	+10
Aug. 2001	-3	+1	+2	+1	+4	+5	-1
April 2003	M	+1	-1	-2	+6	M	M

Note: The Bry-Boschan algorithm was used to select turning points.

Chart 9. Floor Area of Construction Permits for Residential Buildings and the Reference Series (de-trended, seasonally adjusted)

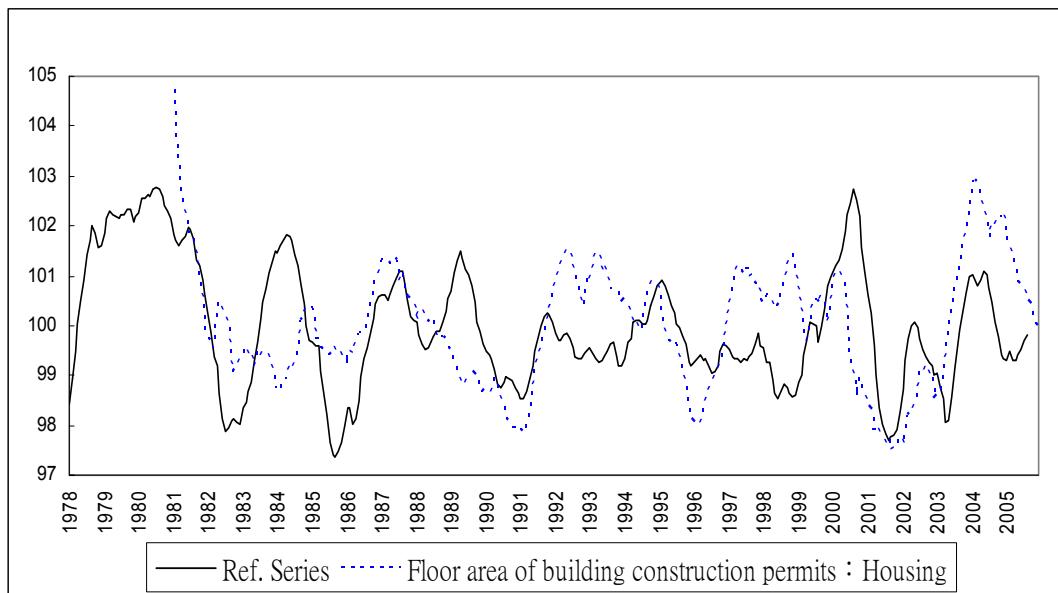


Chart 10. Real Money Supply M1B and the Reference Series
(de-trended, seasonally adjusted)

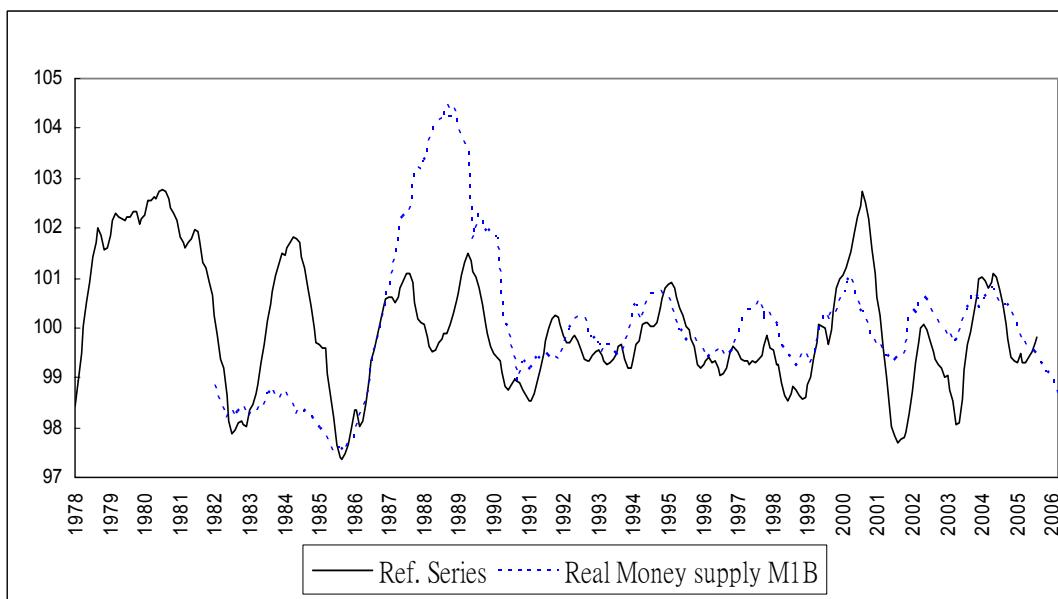


Chart 11. Net Hiring Rate in Industry and Services and the Reference Series
(de-trended, seasonally adjusted)

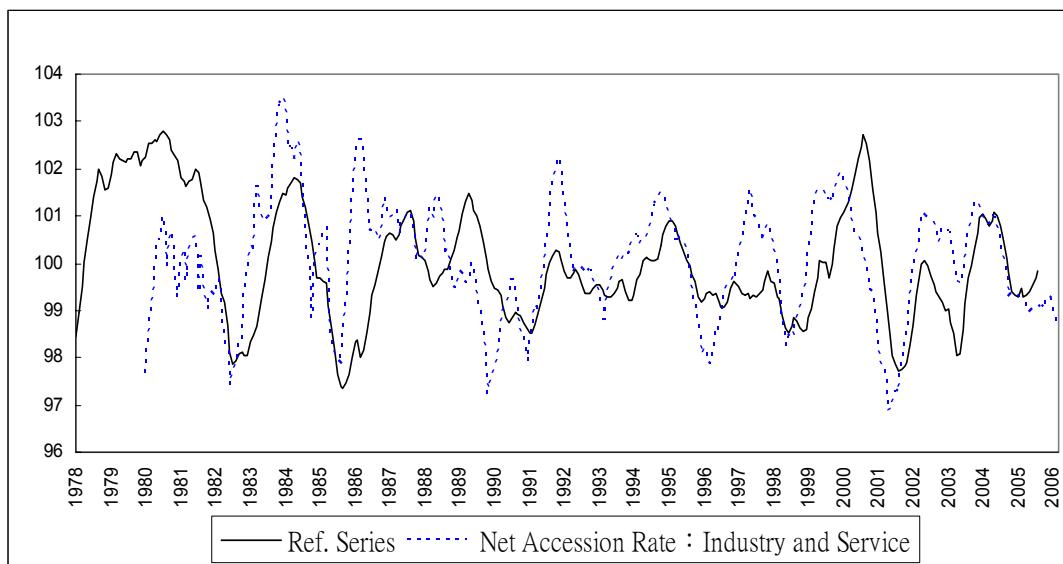


Chart 12. Average Monthly Overtime in Industry and Services and the Reference Series (de-trended, seasonally adjusted)

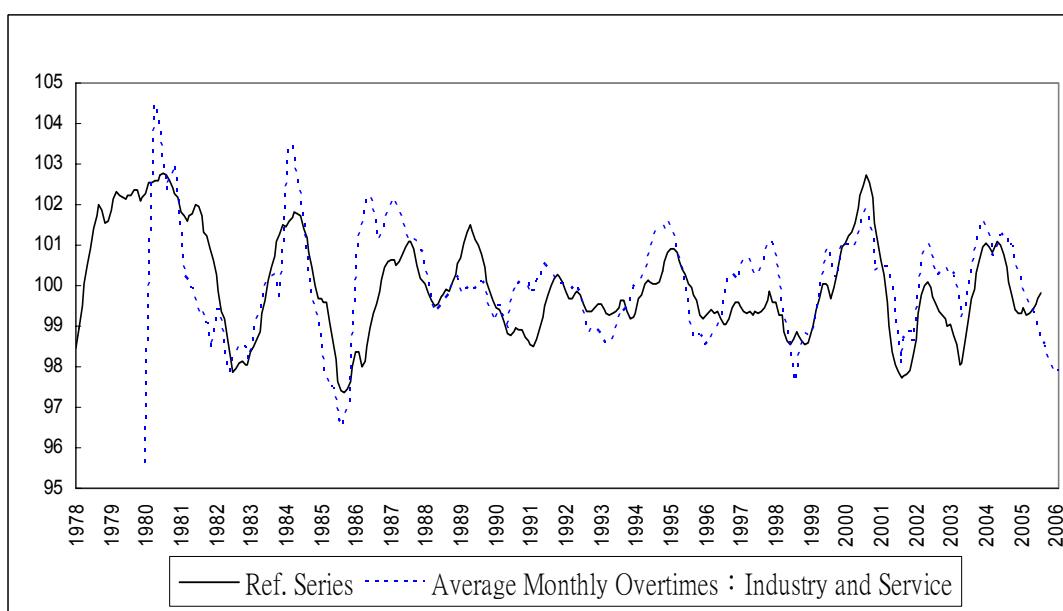


Chart 13. SEMI Book-to-Bill Ratio and the Reference Series
(de-trended, seasonally adjusted)

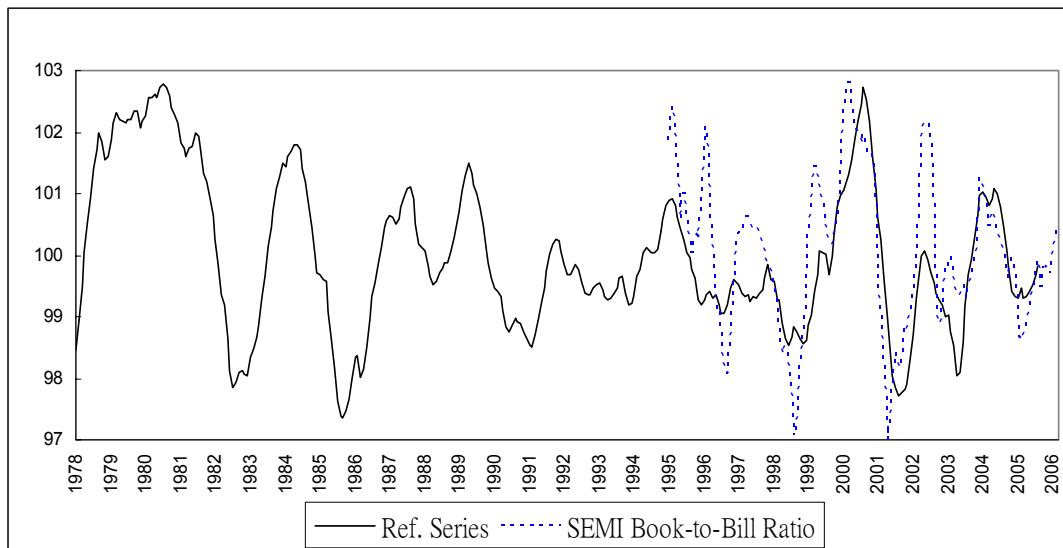


Chart 14. Index of Producer's Inventory for Manufacturing (inverted) and the Reference Series (de-trended, seasonally adjusted)

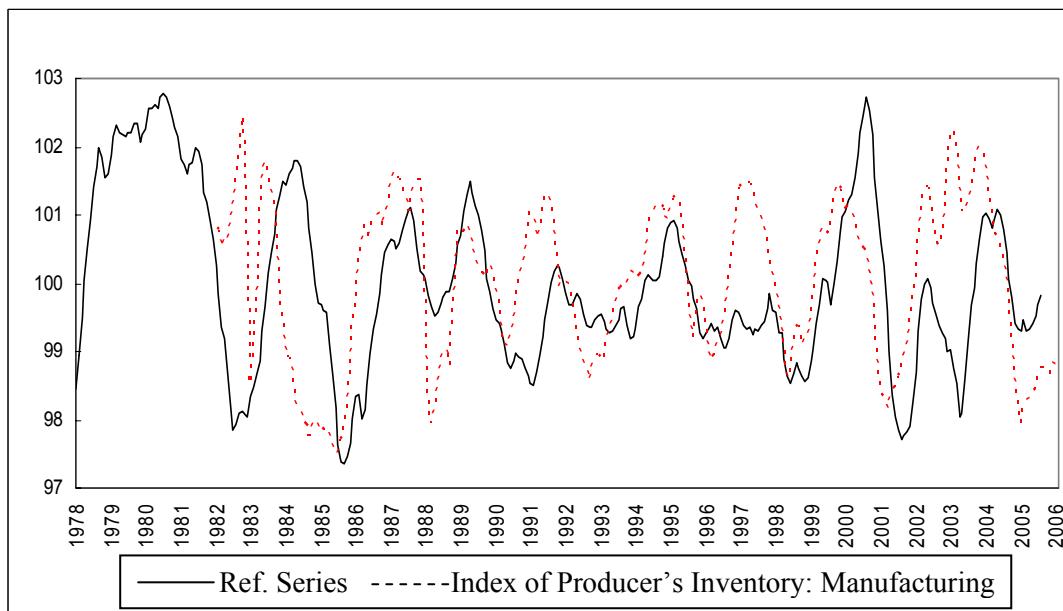
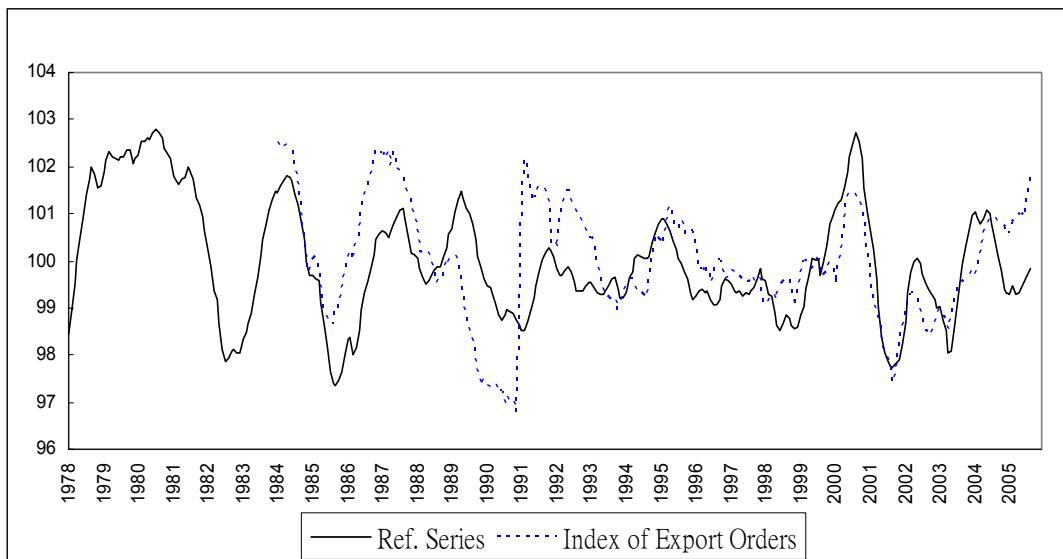


Chart 15. Index of Export Orders and the Reference Series
(de-trended, seasonally adjusted)



4.5 Constructing the Composite Leading Index

Of the seven components that make up the current composite leading index (CLI Old), only the stock price index is retained for the new composite index (CLI New). Another seven candidate components are added to it. The components of both indexes are listed in Table 6.

Table 7 shows the current composite index has a median lead of only 0.5 month at peaks and lags at troughs. The performance of the new index exhibits marked improvement, with a median lead of 2 months at peaks and 1.5 months at troughs. Standard deviation lowers to 3 months. Table 8 shows the new index has longer leads than the current index at peaks after October 1991, and significantly longer leads at the troughs in April 1993, November 1998 and August 2001. In terms of the annualized 6-month rate of change, the new index has an even longer lead, and hence a better performance in predicting turning points. (Chart 18)

Table 6. Components of the Current (Old) and the New Indexes

Components of Current Leading Index	Components of New Leading Index
Construction	
Floor area of building construction permits	Floor area of construction permits for residential buildings
Finance	
Money supply M1B	Real money supply M1B
Stock price	Stock price
Labor	
Mfg work hours	Net hiring rate in industry and services
	Average monthly overtime in industry and services
Trade	
Customs-cleared exports	Index of Export Orders
Mfg' new orders	
Prices	
Wholesale prices	-
Production	
-	Index of Producer's Inventory for Mfg (Inverse)
Overseas Economy	
-	SEMI Book-to-Bill Ratio

Table 7. Statistical Properties of the Current (CLI Old) and the New (CLI New) Indexes

MCD		Mean lead (+) at turning points (TP)			Median lead (+) at turning points (TP)			Standard deviation	Cross correlation	
		Peak	Trough	All TP	Peak	Trough	All TP		Lead Coef. (+)	
CLI Old	1	-1.4	-1.0	-1.2	0.5	-1.0	0.0	5.4	1	0.814
CLI New	1	2.6	0.9	1.8	2.0	1.5	1.5	3.0	2	0.815

Table 8. Turning Points of the Old and New Indexes Compared with the Reference Series

Business Cycle Peaks	(1) CLI_Old	(2) CLI_New	Business Cycle Troughs	(1) CLI_Old	(2) CLI_New
July 1980	+6	-	July 1982	-6	-6
April 1984	+1	+1	Sept. 1985	0	+1
Aug. 1987	-14	-1	April 1988	M	M
April 1989	M	M	Feb. 1991	+4	+4
Oct. 1991	-7	+1	April 1993	-7	+2
Feb. 1995	+1	+3	July 1996	+5	+3
Nov. 1997	-2	+7	Nov. 1998	-1	+3
Aug. 2000	+4	+5	Aug. 2001	-2	0
May 2002	M	0	April 2003	M	0
May 2005	0	+5			

Chart 16. The Old Index and the Reference Series

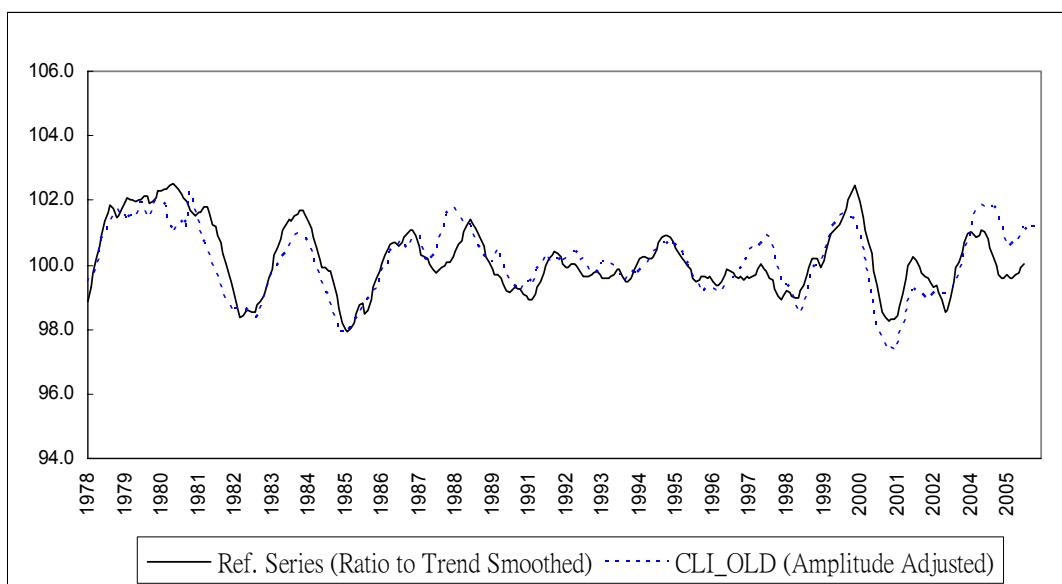


Chart 17. The New Index and the Reference Series

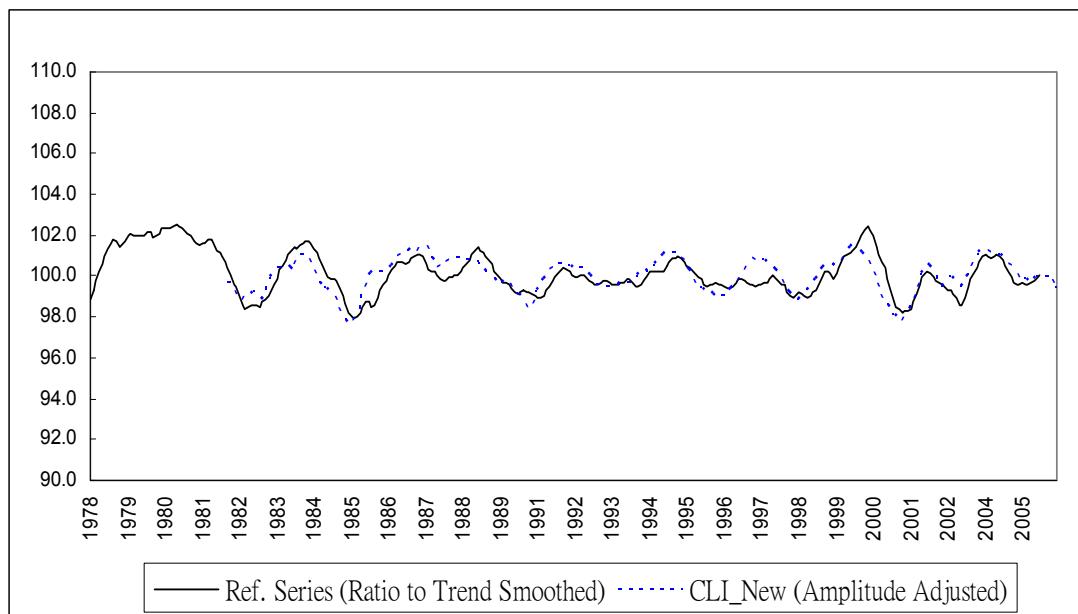
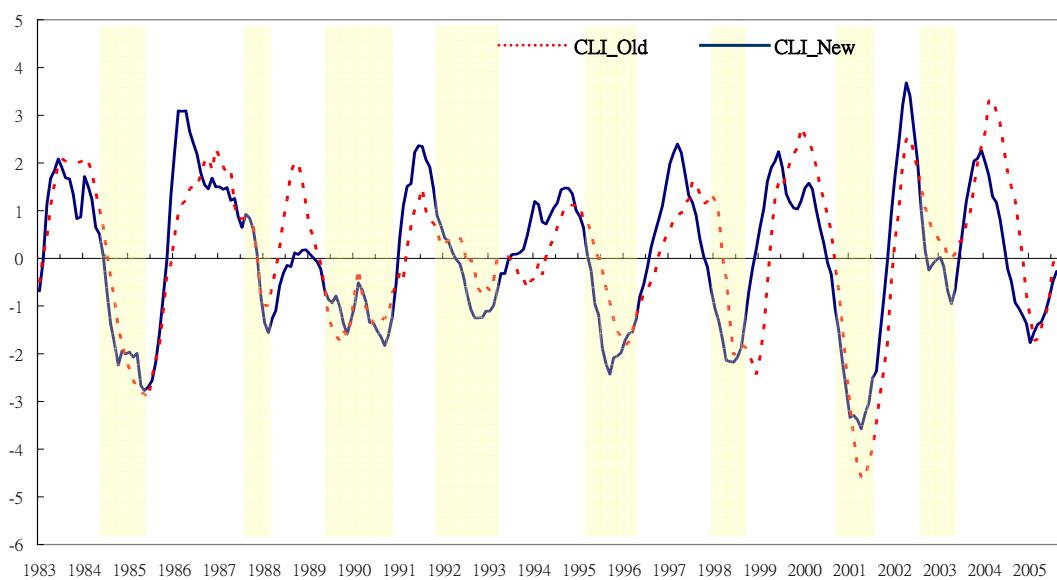


Chart 18. Six-month Rate of Change of the Old and New Indexes



5. Conclusion

Given that Taiwan's current composite leading index was constructed more than two decades ago and has not undergone any major revision since then, this paper seeks to construct a new index using the OECD methodology and program. We have collected the fullest possible range of time series that are important to the overall economy, empirically and theoretically. Turning point and cross-correlation analysis have been applied for evaluating these time series and selecting components for the composite index, candidates for which were also filtered for compliance with economic sense.

1. Improvements in the components

The new index, comprising eight components, works better than the old one in catching cyclical fluctuations after 1990. New components such as net hiring rate and overtime hours in industry and services are included to reflect the increasing importance of services to the Taiwan economy after more recent structural changes. All components are measured in real terms to exclude the distorting effect of price volatility.

2. Improvements in the composite index

The new index leads the reference series by 2 months at peaks and 1.5 months at troughs, while its annualized 6-month change rate is able to provide even earlier prediction of turning points.

However, a problem with the new index is that the statistics for two of its components, net hiring rate for industry and services and overtime hours in industry and services, are not available in time for the publication of the composite index, and hence may necessitate the monthly revision of the index. Therefore, an important next step is to develop powerful estimation methods for these two indicators. Moreover, this study is limited to an evaluation of how well indicators lead cyclical turning points, and does not include the use of econometric modeling.

Reference

1. Bry, G. and C. Boschan (1971), Cyclical Analysis of Time Series: Selected Procedures and Computer Program, NBER.
2. Burns, A. and W. Mitchell (1946), *Measuring Business Cycles*, NBER.
3. Central Bank of the Republic of Turkey, “Methodological Information on Composite Leading Indicator for the Turkish Economic Activity,” http://www.tcmb.gov.tr/yeni/evds/yayin/oncu_gos/.
4. Hsiao, Feng-hsiung and Hwei-yen Hong (1992), Economic Fluctuation Analysis and Response Policy, Far East Research Consultancy. In Chinese.
5. Huang, Yu-Lieh, Chih-Chiang Hsu and Hui-Wei Chen (2005), “Reference Cycles : The CEPD Methodology Revisited,” *Taiwan Economic Review*, 33, 295-319. In Chinese.
6. Nilsson, Ronny (2000), “OECD System of Leading Indicators,” presentation at Asian Development Bank/Organization for Economic Cooperation and Development/United Nations and Social Commission for Asia and Pacific Workshop on Business Tendency Surveys, Bangkok, November 21-24, 2000. <http://www.unescap.org/stat/meet/bts/bts.asp>.
7. _____ (2003), “Use of Economic Indicators for Measuring Economic Trends,” Workshop on Composite Leading Indicators and Business Tendency Surveys, Bangkok, 24-26 February 2003.
8. _____ (2003), “OECD System of Leading Indicators,” Workshop on Composite Leading Indicators and Business Tendency Surveys, Bangkok, 24-26 February 2003.

9. ____ (2003), “OECD System of Leading Indicators : Practices and Tools,” Workshop on Composite Leading Indicators and Business Tendency Surveys, Bangkok, 24-26 February 2003.
- 10.OECD (Organization for Economic Co-operation and Development) (1987), *OECD Leading Indictors and Business Cycles in Member Countries*.
- 11.____ (1997), “Cyclical Indicators and Business Tendency Surveys.”
- 12.____ (1998), “OECD Composite Leading Indicators : a tool for short-term analysis.”
- 13.____ (2000), “OECD System of Leading Indicators,” Workshop on Harmonizing and Strengthening Business Tendency Survey, Bangkok, 21-24 November 2000.
- 14.____ (2005), *OECD Cyclical Analysis and Composite Indicators System-User Guide*.
- 15.OECD and National Bureau of Statistics of the People’s Republic of China (2001), *Business Cycles and Cyclical Indicators in China*.
- 16.US Department of Commerce (1977), “Composite Indexes: A Brief Explanation and the Method of Construction,” *Handbook of Cyclical Indicators*, Washington, D.C.

■ Government Relaxes Rules on Private Schools

On Oct. 18, the Executive Yuan approved the most extensive revision of the Private School Law in a decade. One of the provisions of the revision, which was formulated in response to Taiwan's move toward internationalization, allows foreign nationals to serve as principals of schools at the senior high level and above that have been established in Taiwan by foreigners or legally recognized foreign institutions. It also permits private schools at the senior high level and below to set up, with the approval of the competent authority, attached foreign curriculum departments or classes and to establish non-Taiwanese curricula to help alleviate the problem of education for the children of people who come from abroad to work in Taiwan. The revision will be implemented after it is passed by the Legislative Yuan.

The revision also relaxes the existing rule that only foreigners can set up foreign schools in Taiwan, adding a provision that local citizens may also establish foreign schools at the senior high level and below, as well as associated kindergartens, for the exclusive enrolment of foreign students. An-

other stipulation of the bill provides that these schools themselves may determine such matters as teacher qualification examinations, recruitment, rights and obligations, compensation, advanced study and research, retirement, pensions, resignation, discharge with severance pay, insurance, teacher organizations, appeals, and litigation, without being subject to the provisions of the Private School Law.

Other major points of the revision are as follows:

1. The establishing entity for private schools is changed from a private person to a corporate body; the same corporate body may apply to establish several schools, either of the same level or of different levels, or may apply to consolidate existing private schools.
2. The provision that foreign nationals may not make up more than one-third of the total number of directors of a private school, and may not serve as chairmen of boards of directors, is deleted.
3. To accumulate, augment, or enliven the use of assets, a private school may use its annual financial surplus to carry out investment to increase the school's financial resources, and the surplus may also

be used for other schools established by the same corporate body. A private school established by a corporate body may also set up associated institutions, or engage in other related undertakings via investment or other means.

4. A new provision designed to encourage the establishment of private schools and provide room for the diversified development of private schools allows a corporate body to draw up a plan for the reorganization of a private school which it has established without closing down the school, and to apply for its reorganization into a different type of school. At the same time, in case a change of conditions makes it impossible for a corporate body that has established a private school to achieve its goals, the corporate body may alter the objective of its contribution and transform itself into a corporate body for the operation of other educational, cultural, or social-welfare enterprises.
5. To give private schools more room for operational autonomy, another new stipulation allows the schools, after having been evaluated by the competent authorities and the private school consulting committee as having sound operations and outstanding performance, to be exempt from the restrictions of the Private

School Law and other related laws and regulations.

For more details on the revision of the Private School Law, please consult these websites: <http://www.ey.gov.tw/public/Attachment/61026955571.doc>, or <http://www.ey.gov.tw/public/Attachment/610269551971.doc>.

Policy Updates

■ Per-capita GDP Targeted at US\$30,000 in 2015

On Sept. 3, Premier Su Tseng-Chang announced the implementation of an “Economic Development Vision for 2015” program, to be carried out in three stages totaling nine years, that calls for reinforcement in five major dimensions: social welfare, the financial market, industrial development, human resources, and public construction. The program’s target is to boost Taiwan’s per-capita income from US\$15,000 in 2005 to US\$20,000 in 2009 and US\$30,000 in 2015, as well as to establish one-day living circles, maintain consumer price increases at no more than 2%, keep the unemployment rate under 4%, achieve an average economic growth rate of 5%, and reduce the income gap to below six-fold.

Premier Su pointed out that the vision of the new program is to build a prosperous,

just, sustainable, and beautiful Taiwan. The first stage, lasting from 2007 through 2009, calls for the investment of approximately NT\$1,168.478 billion (about US\$35.4 billion) in new and ongoing projects. Following are the main points of the program:

1. Reinforcement of social welfare: A national pension program will be launched in 2009 to assure the economic security of senior citizens; the number of students in primary school classes is to be reduced to 29 per class by 2011, and the quality of teaching is to be enhanced; disadvantaged families are to be assisted in pulling themselves out of poverty; immigrant care is to be strengthened; and reform of the national health insurance system is to be accelerated.
2. Reinforcement of the financial market: The consolidation of government-owned banks, and the release of their shares to the private sector, are to be continuously implemented through the market mechanism so as to lower the market share of government financial institutions; assurance and annuity products will be developed; the international bond market will be expanded; and the scope of cross-strait business open to OBUs will be enlarged.
3. Reinforcement of industrial development: Preferential terms are to be offered for land, personnel, and financing; related deregulation will be pursued so as to promote the development of the wireless broadband, digital life, health care, and green industries; and the upgrading of agriculture, manufacturing, and services will be carried out.
4. Reinforcement of human resources: Conditions for the appointment of university presidents and for part-time teachers, investment, and temporary transfer are to be relaxed; universities are to be allowed to hire persons with special professional attainments and achievements in their fields to undertake teaching work; recruitment bases in India, Eastern Europe, and Russia are to be increased in order to recruit senior or retired sci-tech personnel; the autonomy of vocational schools is to be heightened and vocational training strengthened; subsidies are to be provided to colleges and universities to send graduate and undergraduate students to undertake credit courses in prominent overseas universities, or professional internships in foreign enterprises; and subsidies for the recruitment of sci-tech personnel are to be expanded.
5. Reinforcement of public construction: Flooding in flood-prone areas is to be alleviated and a human-friendly water en-

vironment created; rapid transportation services will be reinforced so that return trips to all major cities can be made within three hours; international harbors and airports, and major science parks, will be linked by expressway so that the 10-minute arrival rate can be upgraded to 85%; broadband coverage will be boosted to 40%; and nine million people will have access to broadband Internet services with a speed of 30Mbps.

To view the contents of the program, please consult this website: www.ey.gov.tw.

■ NCC Pushes Package of Communications Bill

The National Communications Commission (NCC) has formulated a package bill designed to accelerate the development of Taiwan's communications industry by abandoning the traditional law-by-law revision and following the example of the United States, Germany, Japan, and other advanced countries in bringing all communications-related laws together into a single package of revisions. This will make it easier for those reviewing the revision to clear up the complicated interrelationships among the laws and reduce regulatory omissions and contradictions.

The NCC points out that the develop-

ment of the communications industry brings changes every instant, that the related laws and regulations are extremely complicated, and that adoption of the package of bills has the advantages of policy transparency, clarity of impact assessment, comprehensiveness of content, and conservation of legislation time. This is, in fact, what in the corporate world is calls a "total solution." The NCC estimates that the overall readjustment of the communications regulatory structure will be completed by the end of August 2007.

Under the NCC's plan, the revision will encompass 19 accompanying laws and regulations and will stimulate fair competition among Type 1 telecommunications enterprises, reinforce the primary position of users, unify radio and TV content control standards, popularize the modernization of services, attract operators to the joint use of resources, readjust technology supervisory rules, relax controls on non-public telecommunications, improve the legal foundation for telecoms equipment inspection, guide radio and TV toward digitization, strengthen corporate governance in radio and TV, bring a regulatory framework to radio and TV monitoring, assure the fulfillment of administrative obligations, enhance accounting efficiency, clarify the duties and responsi-

bilities of independent agencies, and prevent telephone fraud.

■ MOE Boosts Subsidies for English MBA Programs

To meet the needs of Taiwan's rapidly developing service industries, the Ministry of Education (MOE) plans to expand its subsidies to 11 universities for the establishment of English MBA programs for domestic and foreign students who have two years of work experience and a strong desire to become leaders of business. No written test will be required for admission, the entire program will be taught in English, and students will be allowed to submit an essay or technical report instead of a dissertation. The 11 institutions to receive the subsidies are National Sun Yat-sen University, National Taiwan University, National Taiwan University of Science and Technology, National Chiao Tung University, National Cheng Kung University, National Chengchi University, Fu Jen Catholic University, Chang Gung University, Feng Chia University, National Yunlin University of Science and Technology, and Southern Taiwan University of Technology.

The biggest advantage of MBA programs, the MOE points out, is that they emphasize both academic work and practical

application so that the knowledge acquired can become power applied. MBA programs constitute a major channel for the acquisition of professional qualification in today's society; and, for these reasons, they are different from traditional academic programs in terms of mission, role, organization, and activities. In the future, the MOE may include law, architecture, and other disciplines in its professional-program subsidies so as to provide a more flexible system of higher education that will attract outstanding foreign students.

The MOE further notes that the service industries now account for more than 70% of Taiwan's economy in terms of production value, and that there is an urgent need to turn out more high-end service industry personnel. The establishment of the MBA programs will facilitate the cultivation of international business management specialists with both academic and practical training, strengthen cooperation between the academe and the industry, attract foreign students to Taiwan, enhance the foreign-language proficiency of local students, boost international academic exchange and practical experience, cultivate the professional teaching abilities of domestic MBA instructors, and encourage schools with MBA programs to acquire international MBA certification. Numerous foreign stu-

dents are already reported to have expressed a desire to study in Taiwan because of the promising economic prospects of Asia as well as Taiwan's deep historical and cultural relationship with China. For further information, please contact one of the universities listed above.

Deregulatory Progress

■ Foreigners Without Taiwan Domiciles May Now Take Out NT Dollar Loans

To encourage foreigners to invest in Taiwan, the Central Bank and the Financial Supervisory Commission (FSC) recently announced that domestic financial institutions would be allowed to extend New Taiwan dollar loans to foreigners without domiciles in Taiwan. This new business will be inaugurated once the relevant rules are promulgated by the Bankers Association of the ROC. The Central Bank estimates that, based on the approximately US\$130 billion of capital that foreigners have remitted into Taiwan so far, the new loan business could be worth as much as US\$40 billion (equal to about NT\$1.3 trillion).

"Foreigners without domiciles in Taiwan" refers to foreign natural persons, including overseas Chinese, who do not

possess Alien Resident Certificates, and foreign juridical persons which have not registered and obtained licenses in Taiwan. Foreign natural persons will be required to apply for the loans in persons, while their Taiwan agents or representatives will apply on behalf of foreign juridical persons.

The FSC notes that this liberalization follows the opening of provisional NT dollar financing for foreign natural and juridical persons without Taiwan domiciles who invest in domestic securities. In the future, foreigners will be able to apply directly to domestic banks for loans for investment in securities, real estate, long-term equity, and other purposes approved by the Central Bank and the FSC. This will reduce their remittance risk and risk-hedging cost. In addition to banks, this lending will also be opened to the credit departments of farmers' and fishermen's associations as well as credit cooperatives. For more related information, please go online and consult one of these websites: http://www.cbc.gov.tw/secretariat/release/news_inpage.asp?no=4018 or http://www.fscey.gov.tw/text/news_detail.aspx?icuitem=2070418.

■ Credit Card Rules Relaxed for Foreigners

In response to the growing numbers of

foreigners coming to Taiwan, the Central Bank recently revised Article 15 of the “Directions Governing Banking Enterprises Operating Foreign Exchange Business,” deleting the stipulation that the period of validity of Alien Resident Certificate carried by foreign credit-card applicants must be at least one year. Also deleted was the rule that the period of validity of credit cards issued to foreigners must not exceed the validity of their alien resident certificates.

Under the revised rules, foreigners who have reached the age of 20 and who hold alien resident certificates issued by Taiwan may apply for credit cards, whatever the length of their residence, and the banks issuing the cards may themselves determine the length of validity depending on their own assessment of loan risk. For the contents of the revision, please visit this website: http://www.cbc.gov.tw/cbcext/Law_ShowAll.php?LawID=LA04C008.

■ Further Relaxation of Rules for Hiring Foreign Professionals

On Oct. 3, the Council of Labor Affairs promulgated a revision of the “Regulations on the Permission and Administration of the Employment of Foreign Workers,” relaxing the requirements for foreign professionals taking up employment in Taiwan. The main points of the revision follow:

1. Overseas Chinese or foreigners approved by the competent government agency for the relevant investment or company establishment, sports coaches and sportsmen, and religious, art, and performance workers need not attach a copy of their graduation certification when applying to work in Taiwan.
2. The rule for applications for extension of the employment period of foreign professionals has been relaxed, and the application for extension may now be submitted four months prior to expiration of the original employment period instead of the original 60 days. This will help foreign employees make arrangements for their continued residence in Taiwan.

For more information, please consult <http://laws.cla.gov.tw/Chi/NewsContent.asp?msgid=864>, or call the Bureau of Employment and Vocational Training of the Council of Labor Affairs at (02) 8590-2567.

■ Taiwan’s Foreign Schools Opened to Children of Workers from Hong Kong and Macao

On Oct. 25, the Ministry of Education announced an additional provision, Article 10-1, to the “Regulations for Hong Kong and Macao Residents Studying in Taiwan.”

The new stipulations allow the children of Hong Kong and Macao residents who are working in Taiwan to study in foreign schools here, as well as in their attached kindergartens. This is in addition to vocational high schools, junior high schools, primary schools, and kindergartens, which were originally open to such children. The new relaxation will help alleviate educational problems for the children of Hong Kong and Macao residents who work in Taiwan. For the contents of the revision, please check this website: http://www.lawbank.com.tw/fnews/news.php?keyword=&sdate=&edate=&type_id=19&total=18492&nid=44611.00&seq=85.

■ Taiwan Schooling Relaxed for Children of Mainland Chinese Transferred to Taiwan

To resolve schooling problems for under-18 children of mainland Chinese residents who come to Taiwan on intra-company transfers, on Nov. 8 the Ministry of the Interior (MOI) announced a revision of Article 6 of the "Regulations Governing the Permission for Invitation of PRC Personnel by Multinational FTZ Enterprises with a Certain Business Scale for Commercial Activities in Taiwan" to allow application of the "Regulations for Studying in Taiwan for

Children of Outstanding Overseas Scientific and Technological Personnel" to the children, under the age of 18, of such personnel. These children may study in local primary and high schools at all levels; they may also apply to enter bilingual schools, or the bilingual departments of schools, in sci-tech industrial zones. If such children wish to continue their studies in Taiwan after they have completed the courses at schools pursuant to these Regulations, the admission method will be identical to that for local students.

The MOI notes that in the past, mainland Chinese personnel working in FTZs were required to establish residency in Taiwan before their children could formally enroll in schools here; now, all they need is an entry and exit permit issued for the purpose of undertaking business activities. Under the new rules, mainland Chinese personnel who are serving as the responsible persons or managers of, or who are providing professional or technical services for multinational enterprises, who have held their position for at least one year, and who are on intra-company transfers to Taiwan, may, within three years of their arrival, apply for their children (who have been in Taiwan for less than one year) to be admitted to local schools.

For more details on the contents of the revision, please go online and visit http://gazette.nat.gov.tw/EG_FileManager/eguploadpub/eg012214/ch02/type1/gov10/num1/Eg.htm; to view the contents of the “Regulations for Studying in Taiwan for Children of Outstanding Overseas Scientific and Technological Personnel,” go to <http://law.moj.gov.tw/Scripts/Query4A.asp?FullDoc=all&Fcode=H0060024>.

Industry Updates

■ IBM Doubles Size of Taiwan R&D Team

In recognition of Taiwan’s capabilities in the field of research and development, IBM has announced a doubling of the manpower complement of its xSeries Taiwan Development Center within three years, to 400. In addition to continuing development work on IBM System x server products, the expanded center will also introduce three advanced technologies—IBM Blade Server, Power Chip, and Retail Store Solution (RSS)—with the aim of creating additional business opportunities and profits. The production value of these three new technologies is expected to reach US\$7 billion, and the accumulated investment in related hardware R&D will amount to NT\$5 billion. The

information technology giant hopes that this will spur the upgrading of Taiwan’s IT industry, cultivate more outstanding R&D personnel, and enhance the island’s R&D position in Asia and the world. For more related information, please consult this website: http://www.ibm.com/news/tw/zh/2006/10/tw_zh_20061024_news_systemx.html.

Statistics

■ WEF: Taiwan Innovation Ranks the 2nd in Asia, the 9th in World

According to the *Global Competitiveness Report 2006-2007* published by the World Economic Forum (WEF), Taiwan ranks the 9th among the 125 countries included in the study worldwide. In Asia, Taiwan ranks the 2nd, behind only Japan (see accompanying chart).

The report attributes Taiwan’s outstanding performance in the field of innovation mainly to widespread university/industry research collaboration, a global third-place ranking in average per-capita utility patents, and government procurement of advanced technology products.

In addition, the report cites Taiwan’s seventh-place world ranking in “higher education and training pillar,” with both quantity and quality of higher education reflecting the

government's efforts to promote education and the development of elite personnel.

The report notes that while Taiwan's global competitiveness ranking dropped from the 8th place in 2005 to the 13th in 2006, the island continues to "operate at a high level of efficiency." The report pointed out that in the "Institutions Pillar" index, Taiwan's "overall rank is weighed down by weaknesses in the institutional infrastructure," pulling the placement down from the 22nd in 2005 to the 32nd in 2006. The problems cited were in the areas of "respect for property rights," "independence of the judiciary," and "the extent to which the government gives the private sector freedom to operate."

Comparative Global Innovation Ranking

Country (Ranking)	Country (Ranking)	Country (Ranking)
Japan (1)	Finland (6)	Singapore (15)
Switzerland (2)	Denmark (7)	Hong Kong (18)
Germany (3)	Israel (8)	South Korea (20)
United States (4)	Taiwan (9)	Malaysia (22)
Sweden (5)	England (10)	China (57)

Source: World Economic Forum, *Global Competitiveness Report 2006-2007*; www.weforum.org

■ 政院通過大幅放寬私立學校申設及營運彈性

因應台灣朝向國際化發展需要，行政院會於10月18日通過10年以來最大幅度「私立學校法」修正草案，開放外國人士可以擔任由外國人或依法律認許的外國法人在台所申設私立高級中等以上學校的校長；以及允許私立高級中等以下學校，經學校主管機關核准後，得附設外國課程部或班，開設非本國課程，以紓解境外來台工作人員子女教育問題。修正案將送請立法院審議通過後實施。

「私立學校法」修正草案另一項開放重點，是有別於現行僅有外國人可依法設立外國僑校的規定，新增允許我國人民得於國內設立私立高級中等以下學校及附設幼稚園，專收具外國籍的學生。修正草案明定，關於此類私校，其教師資格檢定與審定、聘任、權利義務、待遇、進修與研究、退休、撫卹、離職、資遣、保險、教師組織、申訴及訴訟等事宜，由其自行訂定，不受「教師法」規範。

「私立學校法」修正案其他重點還包括：

1. 申請設立私立學校之主體由私人變更為設校財團法人(以下簡稱設校法人)，一設校法人可先後或同時申設數所同級或不同級學校，或申請合併已立案之私立學校。
2. 刪除外國人充任私校董事者，其人數不得超過總名額1/3，且不得充任董事長的限制。

3. 為累積、充裕並活絡私立學校資產，私立學校年度歲計盈餘，得為有助於增加學校財源之投資，或流用於同一設校法人所設之其他學校，並定明設校法人所設私立學校得設立附屬機構，或以投資等方式辦理相關事業。
4. 為鼓勵設立私校，及促使私立學校有多元發展空間，增訂私立學校得不經停辦方式，由設校法人擬定改制計畫，申請改制為其他類型之學校；同時，容許設校法人因情事變更無法達成目的時，改變捐助目的轉型為辦理其他教育、文化或社會福利事業之財團法人。
5. 為給予私立學校更自主辦學空間，增列私立學校經主管機關評鑑辦理完善，績效卓著者，報經主管機關及徵詢私立學校諮詢會後，得不受「私立學校法」及相關法令限制之事項。

查詢「私立學校法」修正草案內容請上網：<http://www.ey.gov.tw/public/Attachment/61026955571.doc>；<http://www.ey.gov.tw/public/Attachment/610269551971.doc>。

最新政策

■ 蘇院長：2015年每人GDP目標3萬美元

行政院蘇院長日前宣布推動「2015年經

濟發展願景」方案，將以9年3階段的時間，從強化社會福利、金融市場、產業發展、人力資源、及公共建設等5個面向著手，目標在2015年將國民年平均所得，由2005年約15,000美元提升至3萬美元(2009年達2萬美元)，並建立1日生活圈，維持消費者物價上漲率不超過2%，失業率低於4%，經濟成長率平均5%，以及所得差距降至6倍以下。

蘇院長指出，這項方案的願景，是建立繁榮、公義、永續的美麗台灣。方案的第一階段推動期間為2007年至2009年，期間投資新興及延續計畫所需資金約為新台幣1兆1,684.78億元(約為美金354億元)，重點措施包括：

1. 強化社會福利：於2009年正式開辦國民年金保險，保障國民老年經濟安全；2011年降低國小班級學生人數至每班29人，以提升教學品質；協助弱勢家庭脫困；加強移民照顧；加速全民健保制度改革。
2. 強化金融市場：持續透過市場機制，推動公股金融機構整併及釋股，逐步降低公股金融機構市占率；發展保障型及年金保險商品；發展國際債券市場；擴大放寬OBU辦理兩岸金融業務範圍。
3. 強化產業發展：提供土地、人才、資金等優惠，以及推動相關法規鬆綁，以促進無線寬頻、數位生活、健康照護及綠色產業等新興產業發展，以及推動農業、製造業及服務業升級轉型。

4. 強化人力資源：放寬大學校長任用條件及教師兼職、投資、借調規定；允許大學遴聘在專業領域中具有特殊專業造詣及成就者從事教學工作；擴增印度、東歐、俄羅斯延攬據點，加強延攬資深或退休科技人才；開設重點產業職能培訓及學制外學位專班，提高職業學校自主性，加強職能培訓；補助大專院校薦送研究生或大學生赴海外著名大學修讀學分課程及赴海外企業進行專業實習；擴大補助延攬科技人才。

5. 強化公共建設：解決易淹水地區水患及營造生態親水環境；強化快速交通服務，主要都市間3小時內可往來；國際海空港及主要科學園區連接高快道路，10分鐘可達率提升至85%；寬頻覆蓋率達40%；900萬人可享用速度高達30Mbps之寬頻網路服務。

查詢方案內容請上網：www.ey.gov.tw。

■ NCC積極推動通訊傳播相關法規綜合立法

為加速通訊傳播發展，國家通訊傳播委員會(以下簡稱NCC)宣布將進行一項「綜合立法」計畫，將仿效美國、德國、日本等先進國家作法，揚棄傳統個別法規分別修正的作業方式，將傳播通訊相關配套法案彙整為單一法案，同時進行修正，以期幫助審查者更易於理清法規間錯綜複雜的互動關係，減少管制的疏漏與矛盾。

九十五年十二月

NCC指出，通訊傳播產業發展瞬息萬變，相關法令經緯萬端，採取「綜合立法」方式具有政策目標透明、影響評估清晰、審議考量全面及立法時間節省的優點，其實也正是民間企業風行的整體解決方案的概念。NCC預期在96年8月底前達成全面調整通訊傳播法制結構的目標。

根據NCC規劃，通訊傳播法制修正將朝向促進第一類電信事業間公平競爭、強化使用者主體地位、劃一廣電內容管制標準、普及服務現代化、吸引業者共用資源、調整技術監理規範、非公眾電信管制鬆綁、增進電信設備審驗法制、引導廣播電視數位化、加強廣播電視公司治理、廣電管制措施之法制化、確保行政義務之履行、提升會計作業效率、明確獨立機關之職掌及防堵詐騙電話來源等，預計將修正19種配套法令。

■ 教育部擴大補助英文授課之商管專業學院

因應台灣發展服務業需要，明年將擴大補助共計11所大學成立以實務為導向的商業管理專業學院，招收具有2年以上工作經驗，外語能力佳，並有強烈企圖心成為領導人的國內外學生就讀。入學申請免採筆試，授課將全程以英語進行，學生可以論文或技術報告取代學位論文。11所獲得補助的大學分別為國立中山大學、國立台灣大學、台灣科技大學、國立交通大學、國立成功大學、國立政治大學、輔仁

大學、長庚大學、逢甲大學、雲林科技大學及南台科技大學。

教育部表示，商管專業學院最大的意義是兼重學術與實務，使知識成為可用的力量，並成為現代社會中，人們取得相關專業資格的主要途徑，因此專業學院的任務、角色、組織及活動等，與傳統制度不同。教育部未來不排除規劃包括法律、建築等領域在內的專業學院，提供更具彈性的高等教育制度，並藉以吸引外籍優秀學生。

教育部表示，台灣服務業產值超過70%，培育服務業高級人才刻不容緩，商管專業學院的成立，將有助培養學術與實務兼重的國際商業管理人才，加強產學合作，吸引國際學生來台，提高本地學生外語能力，增加國際學術交流及國際實習經驗，培養台灣國內商管專業教師具備專業教學能力，以及鼓勵商管學院通過國際商管教育認證等。據瞭解，看好亞洲的經濟前景，以及台灣與中國之間的歷史文化淵源，已有許多外籍人士表達在台進修的意願。查詢相關訊息請洽各開課大學。

開放進度

■ 在台無住所外國人申貸新台幣放行

為鼓勵外國人在台投資，中央銀行與行政院金融監督管理委員會日前宣布，開放國內金融機構辦理在台無住所外國人新台幣放款業

務。這項開放措施將待中華民國銀行商業同業公會全國聯合會相關規範頒布後，由金融機構正式開辦。央行預估，以目前外資匯入投資金額約1,300億美元推算，開放後的業務量可上看400億美元（約新台幣1.3兆元）。

根據規劃中的作業要點，在台無住所的外國人是指沒有取得台灣外僑居留證的外國自然人（含華僑），以及未在台設立登記取得證照的外國法人。外國人申請這項放款，自然人應親自辦理，法人由在台代表人或代理人親自辦理。

金管會表示，這項措施是該會繼開放金融機構得對在台無住所之外國自然人及法人，辦理投資國內證券所需新台幣交割款融通之後，另一項重要開放措施，外國人將可以直接向國內銀行融資、投資證券、不動產、長期股權投資、或其他經央行與金管會同意項目，將可以因此減少匯兌風險及避險成本。外人相關作業規定將遵循銀行公會訂定之徵授信準則自律規定辦理。除了開放銀行辦理相關授信，央行也函請農委會及中華民國信用合作社聯合社，比照訂定相關自律規範，讓農、漁會信用部及全體信用合作社同步實施。相關訊息請上網：http://www.cbc.gov.tw/secretariat/release/news_inpage.asp?no=4018；http://www.fscey.gov.tw/text/news_detail.aspx?icuitem=2070418。

■ 外籍人士在台申辦信用卡規定放寬

面對外籍人士來訪日趨頻繁，中央銀行日前宣布修正「銀行業辦理外匯業務作業規範」第15條，刪除外籍人士在台申辦信用卡時，所持的外僑居留證有效期限須在1年以上的規定。中央銀行同時也刪除外籍人士所申請信用卡有效期限，「應不超逾其外僑居留證有效期限」的規定。

根據這項修正內容，年滿20歲在台灣領有外僑居留證之自然人，無論居留期限長短，均可以在台申辦信用卡；銀行所發信用卡的有效期限，由申辦銀行自行評估放款風險。查詢修正內容請上網：http://www.cbc.gov.tw/cbceext/Law_ShowAll.php?LawID=LA04C008。

■ 外籍專業人士申請聘僱許可規定再放寬

行政院勞工委員會於10月3日發布修正「雇主聘僱外國人許可及管理辦法」，放寬外籍專業人士來台工作規定，修正重點包括：

1. 華僑或外國人經政府核准投資或設立事業之主管、運動教練及運動員、及宗教、藝術及演藝工作者，申請來台工作免附畢業證書影本。
2. 調整在台外籍專業人士申請展延聘僱許可規定，由應於原聘僱許可有效期屆滿前60日提出，放寬為屆滿前4個月即可申請，以有助其後續居留及生活安排。

九十五年十二月

查詢修正內容請上網：<http://laws.cla.gov.tw/Chi/NewsContent.asp?msgid=864>，或撥打勞委會職業訓練局服務專線(02)8590-2567查閱詢問相關事宜。

■ 港澳人士子女來台就讀外校放行

教育部於10月25日發布增訂「香港澳門居民來台就學辦法」第10-1條，未來香港或澳門居民受聘僱在台工作者，除可向各地教育局申請進入高中職、國中小或幼稚園就學外，可比照外國學生，在台灣就讀外僑學校及其附設幼稚園。這項措施預期將有助紓解港澳專業人士來台工作，其子女就學問題。查詢修正內容請上網：http://www.lawbank.com.tw/fnews/news.php?keyword=&sdate=&edate=&type_id=19&total=18492&nid=44611.00&seq=85。

■ 輪調來台大陸人士隨行子女在台就學鬆綁

為解決跨國企業大陸籍員工因輪調來台，其隨行未滿18歲子女在台就學問題，內政部於11月8日發布修正「跨國企業自由港區事業臺灣地區營業達一定規模之企業邀請大陸地區人民來臺從事商務相關活動許可辦法」第6條，開放該類大陸地區人士隨行未滿18歲子女得準用「境外優秀科學技術人才子女來臺就學辦法」，進入台灣地區各級中小學，或依規定申請進入科學工業園區雙語學校或雙語部就讀。如決定在台繼續升學，其入學方式應與國內一般學生相同。

內政部表示，依過去相關法令規定，大陸地區人民來台就讀，須先在台定居設籍後始得申請入學，惟目前經許可來台從事商務相關活動之大陸地區人民係持「入出境許可證」，而非「定居證」，故未能在台設籍，其隨行子女僅能以寄讀方式就學，未能取得學籍，因此造成相當程度困擾。

根據新放寬規定，大陸地區人民擔任跨國企業的負責人、經理人或從事專門性、技術性服務，且任職滿1年，因跨國企業內部人員調動服務申請進入台灣地區，得於調動來台3年內，為其隨同來台停留未滿1年的子女，申請就讀與其學歷相銜接之各級學校，並準用「境外優秀科學技術人才子女來臺就學辦法」相關規定辦理。

查詢修正內容請上網：http://gazette.nat.gov.tw/EG_FileManager/eguploadpub/eg012214/ch02/type1/gov10/num1/Eg.htm；「境外優秀科學技術人才子女來臺就學辦法」：<http://law.moj.gov.tw/Scripts/Query4A.asp?FullDoc=all&Fcode=H0060024>。

業者動態

■ IBM宣布加倍擴編台灣研發中心

看好台灣研究發展實力，IBM 公司日前宣布擴編在台研發中心，除持續研發 IBM System x 伺服器產品之外，另將首度引進

IBM 刀鋒伺服器、Power晶片、與零售店系統等3項先進技術，以期創造更多的利潤與商機。預計引進的3項新技術產值可達70億美元，投入硬體研發資源累計為新台幣50億元，未來3年內，IBM研發人員預計將由目前的200名擴增至400名。IBM 希望藉此促進國內資訊科技產業升級，培育更多優秀研發人才，提升台灣在亞太地區與全球的研發地位。查詢相關資訊請上網：http://www.ibm.com/news/tw/zh/2006/10/tw_zh_20061024_news_systemx.html。

統計資料

■ WEF：台灣創新動力亞洲第2名，全球第9名

根據世界經濟論壇公布「2006-2007年全球競爭力報告」，台灣的創新能力在受評比的125個國家中排名第9名，居亞洲第2名，僅次於日本(詳附表)。

報告指出，台灣創新表現亮眼，主要受益於產學研發合作普遍、平均每人擁有專利權數全球第3名、及政府購買先進技術產品以激勵技術創新等因素。

報告也指出，台灣的高等教育與訓練表現

優異，排名全球第7名，主要由於我國高等教育就學率高、教育制度品質佳，顯示政府加強高等教育與菁英人才培訓的努力獲得國際肯定。

報告指出，台灣的2006年全球競爭力排名全球第13名，亞洲第4名，表現雖不及2005年的全球第8名，但依舊出色且具高效能。報告分析台灣排名退步的主要原因，是受到體制化指標表現欠佳拖累，排名由2005年的第22名，退步至第32名。退步部分包括尊重財產權、司法獨立、政府影響私部門自由營運程度等。

附表. 台灣創新能力國際比較表

國家(排名)	國家(排名)	國家(排名)
日本(1)	芬蘭(6)	新加坡(15)
瑞士(2)	丹麥(7)	香港(18)
德國(3)	以色列(8)	韓國(20)
美國(4)	台灣(9)	馬來西亞(22)
瑞典(5)	英國(10)	中國大陸(57)

資料來源：世界經濟論壇「2006-2007年全球競爭力報告」，www.weforum.org。

台灣經濟統計
TAIWAN ECONOMIC STATISTICS

說明

Explanatory Notes

1. 本月刊各項統計係行政院經濟建設委員會綜合計劃處根據各政府機關統計報告彙編，國外資料則採自聯合國及其相關機構之統計資料。
2. 各項統計係依照時間先後排列。
3. 統計表中有關工業之分類，在可能範圍內，採用國際標準分類法。
4. 各表數字如有訂正時，除重大變動於該表附註說明外，另於修正數字前加*符號以資識別。
5. 各表所用之符號及單位簡寫，以及統計表所用各種度量衡（採用公制）換算表，分別見本期最後兩頁。
1. The statistics appearing in this monthly publication are compiled from statistical reports of government agencies by the Overall Planning Department of the Council for Economic Planning and Development, Republic of China. Data of foreign countries are taken from publications of the United Nations and its related agencies.
2. The statistics are presented in the form of time series.
3. Whenever possible, industries are classified according to the international standard classification.
4. All revised figures are marked with an asterisk(*). For significant revisions, an explanatory footnote is provided.
5. A list of symbols and abbreviations, and a table of equivalent units (the metric system of measurement is used) are presented on the last two pages.

目 錄

CONTENTS

1. 統 計 表 LIST OF TABLES

I. 經濟指標 Indicators of Taiwan Economy

1. 台灣重要經濟指標
Major Indicators of Taiwan Economy 58

II. 工 業 Industry

2. 工業生產指數
Indices of Industrial Production 64
3. 主要工業產品產量
Output of Principal Industrial Products 72
4. 工業用電量
Power Consumption by Industry 76

III. 勞 動 力 Labor Force Statistics

5. 勞動力指標
Labor Force Indicators 78
6. 各業就業人數
Employment by Industry 80
7. 各業受僱員工人數與每人每月平均工作時數
Number and Average Monthly Working Hours of Employees by Industry 80
8. 各業受僱員工每人每月平均薪資
Average Monthly Earnings of Employees by Industry 82
9. 各業受僱員工平均薪資指數
Indices of Average Earnings of Employees by Industry 82
10. 製造業受僱員工勞動生產力指數
Indices of Labor Productivity in Manufacturing Industry 84
11. 製造業受僱員工單位產出勞動成本指數
Indices of Unit Labor Costs in Manufacturing Industry 87

IV. 貿 易 Foreign Trade

12. 國際收支平衡表
Balance of Payments 90
13. 進出口貿易指數
Indices of Foreign Trade 92
14. 主要進口貨物價值
Value of Principal Imports 94
15. 按國別分之進口貨物價值
Value of Imports by Origin 98

16. 主要出口貨物價值	Value of Principal Exports	100
17. 按國別分之出口貨物價值	Value of Exports by Destination.....	104
V. 投 資 Investment		
18. 核准華僑及外國人投資地區別	Approved Private Foreign and Overseas Chinese Investment by Area	106
19. 核准華僑及外國人投資業別	Approved Private Foreign and Overseas Chinese Investment by Industry	108
20. 核准對外投資分區統計表	Approved Outward Investment by Area	110
21. 核准對外投資分業統計表	Approved Outward Investment by Industry	111
VI. 金 融 Money and Banking		
22. 貨幣供給額	Money Supply.....	112
23. 主要金融機構存款及放款	Deposits and Loans of Main Financial Institutions	114
24. 債券及上市股票交易	Transactions of Bonds and Listd Stocks	116
VII. 物 價 Prices		
25. 台灣地區躉售物價指數	Indices of Wholesale Prices by Group in Taiwan Area	118
26. 台灣地區消費者物價指數	Indices of Consumer Prices in Taiwan Area	120
27. 台灣地區都市消費者物價指數	Indices of Urban Consumer Prices in Taiwan Area	121
28. 台灣地區物價指數變動率	Changes in Prices in Taiwan Area.....	122
VIII. 國際資料 International Statistics		
29. 各國工業生產指數	Indices of Industrial Production in Selected Countries	123
30. 各國躉售物價指數	Indices of Wholesale Prices in Selected Countries	124
31. 各國消費者物價指數	Indices of Consumer Prices in Selected Countries	124
32. 各國貨幣對美元換算率	Foreign Exchange Rates in Selected Countries.....	126
33. 各國失業率	Rate of Unemployment in Selected Countries	128

以下各表每年三月、六月、九月與十二月刊登一次

The following tables are published every March, June, September
and December

A. 國民所得 National Income

A.1 國內生產毛額之支出	
Expenditure on Gross Domestic Product	130
A.2 實質國內生產毛額之支出	
Expenditure on Real Gross Domestic Product	132
A.3 國民生產毛額	
Gross National Product	134
A.4 國民所得與每人國民所得	
National Income and Per Capita National Income	136
A.5 國內資本形成毛額	
Gross Domestic Capital Formation	138

B. 國際資料 International Statistics

B.1 各國國民生產毛額及每人國民生產毛額	
Gross National Product and Per Capita GNP in Selected Countries	142
B.2 各國對外貿易	
External Trade in Selected Countries	144

1. 台灣重要 Major Indicators of

時 期 PERIOD	人 口(期底數) Population (end of period)		就業 增加率 (%) Increase Rate of Employ- ment (%)	失業率 (%) Unemploy- ment Rate (%)	製造業平均 薪資增加率 Increase Rate of Average Earnings in Manufac- turing	經 濟 成 長 率 (%) Economic Growth Rate (%) (2)	國民生 產毛額 (按當年價格 計算, 百萬 美元) GNP(at current prices, US\$ million)	每 人國 民 生 產 毛 額 (當年幣值, 折合美元) Per Capita GNP (at current prices, US\$)
	人 數 (千人) Number (1,000 persons)	與上年 比較 % % change from previous year						
(1)								
1991	20,557	1.0	1.9	1.5	11.0	7.6	188,633	9,222
1992	20,752	1.0	2.3	1.5	10.3	7.9	223,516	10,822
1993	20,944	0.9	1.3	1.5	7.0	6.9	235,239	11,283
1994	21,126	0.9	2.2	1.6	6.7	7.4	256,287	12,184
1995	21,304	0.8	1.2	1.8	5.7	6.5	277,990	13,103
1996	21,471	0.8	0.3	2.6	4.2	6.3	293,303	13,714
1997	21,683	1.0	1.2	2.7	4.6	6.6	303,127	14,048
1998	21,871	0.9	1.2	2.7	2.8	4.6	278,154	12,773
1999	22,034	0.7	1.0	2.9	3.4	5.8	301,562	13,737
2000	22,216	0.8	1.1	3.0	2.9	5.8	325,698	14,721
2001	22,340	0.6	-1.1	4.6	-1.3	-2.2	297,374	13,348
2002	22,453	0.5	0.8	5.2	-0.2	4.3	301,816	13,476
2003	22,535	0.4	1.3	5.0	2.7	3.4	309,340	13,752
2004	22,615	0.4	2.2	4.4	2.6	6.1	333,422	14,770
2005	22,690	0.3	1.6	4.1	2.8	4.0	355,426	15,690
2004 Dec.	22,615	0.4	2.1	4.1	-3.8			
2005 Jan.	22,622	0.4	2.1	4.1	-7.6			
Feb.	22,627	0.4	1.9	4.3	33.6	2.5	92,843	4,103
Mar.	22,628	0.3	1.7	4.2	0.8			
Apr.	22,632	0.3	1.7	4.0	-0.2			
May	22,638	0.3	1.6	4.1	0.1	2.9	84,839	3,747
June	22,645	0.3	1.3	4.2	-0.8			
July	22,653	0.3	1.1	4.3	-1.4			
Aug.	22,660	0.3	1.4	4.4	2.7	4.2	87,976	3,883
Sept.	22,665	0.3	1.7	4.1	3.3			
Oct.	22,673	0.3	1.6	4.1	2.5			
Nov.	22,681	0.3	1.6	3.9	0.7	6.4	89,768	3,957
Dec.	22,690	0.3	1.5	3.9	3.3			
2006 Jan.	22,698	0.3	1.4	3.8	98.5			
Feb.	22,703	0.3	1.3	3.9	-21.7	4.9	93,995	4,141
Mar.	22,709	0.4	1.5	3.9	2.2			
Apr.	22,715	0.4	1.5	3.8	2.4			
May	22,723	0.4	1.5	3.8	4.5	4.6	85,806	3,777
June	22,732	0.4	1.5	4.0	-0.3			
July	22,740	0.4	1.9	4.1	0.8			
Aug.	22,748	0.4	2.0	4.1	1.0	5.0	91,722	4,033
Sept.	22,754	0.4	2.0	4.0	0.5			
Oct. (3)	22,765	0.4	1.9	3.9	...			
Nov. (3)			

(1) Monthly and quarterly changes are computed by comparison with figures in the corresponding periods of the previous year.

(2) Real growth rate of GDP.

(3) Estimate.

經濟指標

Taiwan Economy

工業生產 Industrial Production		產業結構 (占GDP%) Structure of Industry (as % of GDP)					消費者物價 Consumer Prices		時期 PERIOD
總指數 General Index 民國90年 =100 2001=100	與上年 比較 % % change from previous year	合計 Total	農業 Agri- culture	工業 Industry	服務業 Services	總指數 General Index 民國90年 =100 2001=100	與上年 比較 % % change from previous year		
...	...	100.0	3.7	38.0	31.1	58.3	80.3	3.6	80年
...	...	100.0	3.5	36.9	29.5	59.7	83.9	4.5	81年
...	...	100.0	3.5	35.9	28.1	60.6	86.4	2.9	82年
...	...	100.0	3.4	34.2	26.5	62.4	89.9	4.1	83年
...	...	100.0	3.3	32.8	25.3	63.9	93.2	3.7	84年
86.1	...	100.0	3.1	32.4	25.5	64.5	96.1	3.1	85年
91.4	6.2	100.0	2.4	31.9	25.2	65.7	97.0	0.9	86年
94.5	3.4	100.0	2.4	31.2	24.8	66.4	98.6	1.7	87年
101.5	7.4	100.0	2.4	29.9	24.0	67.7	98.8	0.2	88年
108.5	6.9	100.0	2.0	29.1	23.8	68.9	100.0	1.3	89年
100.0	-7.8	100.0	1.9	27.6	22.7	70.5	100.0	-0.01	90年
107.9	7.9	100.0	1.8	27.6	23.1	70.7	99.8	-0.2	91年
115.6	7.1	100.0	1.7	26.6	22.5	71.8	99.5	-0.3	92年
127.0	9.8	100.0	1.7	25.6	21.9	72.7	101.1	1.6	93年
132.2	4.1	100.0	1.7	25.0	21.4	73.3	103.5	2.3	94年
130.8	-0.7						101.3	1.6	93年 12月
127.0	15.1						101.0	0.5	94年 1月
104.3	-12.6	100.0	1.6	25.1	21.5	73.3	101.7	1.9	2月
132.8	1.1						101.9	2.3	3月
129.4	2.1						102.5	1.6	4月
131.2	-0.4	100.0	1.9	23.2	19.7	74.9	103.0	2.3	5月
131.9	2.7						103.4	2.4	6月
128.9	-0.8						104.5	2.4	7月
138.0	7.7	100.0	1.6	25.6	21.9	72.8	105.3	3.6	8月
137.7	7.7						105.5	3.2	9月
140.9	8.5						105.4	2.7	10月
141.4	9.5	100.0	1.8	25.9	22.3	72.3	103.8	2.5	11月
143.0	9.3						103.6	2.2	12月
132.2	4.1						103.7	2.7	95年 1月
119.0	14.1	100.0	1.5	24.5	21.0	74.0	102.7	1.0	2月
143.0	7.7						102.4	0.4	3月
137.2	6.1						103.7	1.2	4月
142.9	8.9	100.0	1.8	22.7	19.5	75.5	104.7	1.6	5月
139.5	5.8						105.1	1.7	6月
138.3	7.3						105.4	0.8	7月
144.5	4.7	100.0	1.4	26.6	22.7	72.0	104.7	-0.6	8月
140.8	2.3						104.2	-1.2	9月
...	...						104.1	-1.2	10月
...	...						104.0	0.2	11月

(1)月或季變動率係與上年同期增減百分比(%)。

(2) 實質GDP成長率。

(3) 估計數。

1. 台灣重要 Major Indicators of

時 期 PERIOD	躉 售 物 價 Wholesale Prices		儲 蓄 與 投 資 Savings and Investment				貨 幣 供 納 額 Money Supply			
			M _{1B}							
	總 指 數 General Index 民國 90 年 =100 2001=100	與 上 年 比 較 % % change from previous year	儲 蓄 毛 額 Gross Savings	投 資 毛 額 Gross Investment	超 額 儲 蓄 Excess Savings	金 額 (新台幣 百萬元) amount (NT\$ mill.)	與 上 年 比 較 % % change from previous year			
1991	97.1	0.2	1,473,571	29.1	1,145,160	22.6	328,411	6.5	2,158.4	12.1
1992	93.6	-3.7	1,611,827	28.7	1,391,645	24.8	220,182	3.9	2,425.8	12.4
1993	95.9	2.5	1,769,905	28.5	1,581,910	25.5	187,995	3.0	2,797.1	15.3
1994	98.0	2.2	1,856,742	27.4	1,682,343	24.8	174,399	2.6	3,139.3	12.2
1995	105.2	7.4	1,978,072	26.9	1,827,756	24.8	150,316	2.0	3,163.1	0.8
1996	104.2	-1.0	2,134,857	26.5	1,834,507	22.8	300,350	3.7	3,426.1	8.3
1997	103.7	-0.5	2,275,293	26.2	2,072,505	23.8	202,788	2.3	3,715.3	8.4
1998	104.3	0.6	2,418,699	26.0	2,305,519	24.8	113,180	1.2	3,854.8	3.8
1999	99.6	-4.6	2,537,204	26.1	2,279,174	23.4	258,030	2.7	4,507.2	16.9
2000	101.4	1.8	2,611,440	25.7	2,333,605	22.9	277,835	2.7	4,492.1	-0.3
2001	100.0	-1.3	2,428,116	24.2	1,811,063	18.0	617,053	6.1	5,025.9	11.9
2002	100.1	0.05	2,665,189	25.5	1,778,860	17.0	886,329	8.5	5,491.6	9.3
2003	102.5	2.5	2,801,295	26.3	1,795,676	16.9	1,005,619	9.5	6,552.8	19.3
2004	109.7	7.0	2,933,375	26.3	2,310,516	20.7	622,859	5.6	7,368.0	12.4
2005	110.4	0.6	2,880,600	25.2	2,256,356	19.7	624,244	5.5	7,871.1	6.8
2004 Dec.	109.7	6.0							7,368.0	12.4
2005 Jan.	108.9	4.0							7,350.1	8.7
Feb.	108.6	2.6	673,140	23.0	530,768	18.1	142,372	4.9	7,397.7	9.1
Mar.	109.4	1.9							7,372.1	7.0
Apr.	110.0	1.9							7,272.6	5.6
May	108.2	-0.7	674,779	25.3	587,614	22.1	87,165	3.3	7,202.1	6.3
June	108.3	-1.0							7,470.7	8.1
July	109.6	-1.6							7,513.7	7.8
Aug.	111.0	-1.8	629,218	22.1	553,177	19.5	76,041	2.7	7,480.8	6.2
Sept.	113.3	-0.1							7,481.2	5.5
Oct.	113.7	0.0							7,386.2	4.6
Nov.	112.4	0.9	903,463	30.1	584,797	19.5	318,666	10.6	7,500.5	6.2
Dec.	111.6	1.7							7,871.1	6.8
2006 Jan.	110.1	1.1							7,965.6	8.4
Feb.	111.2	2.3	726,412	23.9	532,028	17.5	194,384	6.4	7,801.4	5.5
Mar.	111.7	2.1							7,672.5	4.1
Apr.	113.7	3.3							7,766.1	6.8
May	115.4	6.6	737,707	26.7	562,949	20.4	174,758	6.3	7,725.6	7.3
June	117.8	8.8							7,712.1	3.2
July	119.7	9.2							7,632.1	1.6
Aug.	121.1	9.1	779,096	25.9	596,403	19.8	182,693	6.1	7,779.4	4.0
Sept.	121.1	6.9							7,927.8	6.0
Oct.	120.3	5.8							7,875.3	6.6
Nov.	119.2	6.1						

經濟指標(續)

Taiwan Economy (Continued)

(期底數) (end of period)		存款(期底數) Deposits (end of period)		放款與投資(期底數) Loans & Investments (end of period)		準貨幣(期底數) Quasi-money (end of period)		時期 PERIOD
M ₂	金額 (新台幣 10億元) amount (NT\$ billion)	與上年 比較 % % change from previous year	金額 (新台幣 10億元) amount (NT\$ billion)	與上年 比較 % % change from previous year	金額 (新台幣 10億元) amount (NT\$ billion)	與上年 比較 % % change from previous year	金額 (新台幣 10億元) amount (NT\$ billion)	
7,403.0	19.4	7,576.5	17.1	6,189.7	22.2	5,244.5	22.6	80年
8,813.7	19.1	9,073.7	19.8	7,960.5	28.6	6,387.9	21.8	81年
10,170.2	15.4	10,454.4	15.2	9,511.0	19.5	7,373.1	15.4	82年
11,702.8	15.1	12,031.4	15.1	10,955.6	15.2	8,563.5	16.1	83年
12,805.4	9.4	13,130.9	9.1	12,100.3	10.4	9,642.3	12.6	84年
13,973.9	9.1	14,260.9	8.6	13,051.8	7.9	10,547.8	9.4	85年
15,094.4	8.0	15,421.3	8.1	14,352.0	10.0	11,379.1	7.9	86年
16,386.7	8.6	16,696.9	8.3	15,471.6	7.8	12,531.9	10.1	87年
17,745.0	8.3	18,064.2	8.2	16,024.9	3.6	13,237.8	5.6	88年
18,897.8	6.5	19,308.7	6.9	16,622.0	3.7	14,405.7	8.8	89年
19,736.9	4.4	20,160.7	4.4	16,489.3	-0.8	14,711.1	2.1	90年
20,247.0	2.6	20,609.8	2.2	16,078.0	-2.5	14,755.4	0.3	91年
21,425.5	5.8	21,746.9	5.5	16,535.1	2.8	14,872.7	0.9	92年
23,001.2	7.4	23,256.5	6.9	17,964.6	8.7	15,633.2	5.0	93年
24,507.5	6.5	24,709.1	6.2	19,344.9	7.7	16,636.4	6.4	94年
23,001.2	7.4	23,256.5	6.9	17,964.0	8.7	15,633.2	5.1	93年 12月
23,146.3	6.0	23,312.0	5.9	17,998.6	8.2	15,796.2	4.8	94年 1月
23,296.7	6.1	23,394.8	5.4	18,053.8	8.2	15,899.0	4.8	2月
23,345.1	5.6	23,505.2	5.0	18,216.5	7.9	15,973.0	5.0	3月
23,380.5	5.5	23,514.3	4.8	18,243.8	7.2	16,107.9	5.5	4月
23,300.8	5.7	23,492.2	4.8	18,388.9	7.1	16,098.7	5.4	5月
23,695.0	6.7	23,962.7	6.3	18,573.1	8.0	16,224.3	6.1	6月
23,743.2	6.5	23,975.1	5.9	18,571.9	7.3	16,229.5	5.9	7月
23,708.6	6.2	24,028.8	6.1	18,669.5	7.4	16,227.8	6.1	8月
23,788.8	6.4	24,086.2	6.3	18,894.9	8.2	16,307.6	6.9	9月
23,772.5	5.9	24,033.0	5.6	18,906.7	8.2	16,386.3	6.5	10月
24,007.4	6.4	24,246.2	6.1	19,039.8	8.0	16,506.9	6.5	11月
24,508.0	6.6	24,709.5	6.2	19,360.2	7.8	16,636.9	6.4	12月
24,874.1	7.5	24,668.1	5.8	19,510.8	8.4	16,908.5	7.0	95年 1月
24,796.8	6.4	24,852.2	6.2	19,492.5	8.0	16,995.4	6.9	2月
24,770.2	6.1	24,865.9	5.8	19,442.4	6.7	17,097.7	7.0	3月
24,987.3	6.9	25,098.7	6.7	19,547.4	7.1	17,221.2	6.9	4月
24,955.0	7.1	25,122.5	6.9	19,733.8	7.3	17,229.4	7.0	5月
25,034.7	5.7	25,267.9	5.4	19,756.9	6.4	17,322.6	6.8	6月
24,961.8	5.1	25,220.1	5.2	19,681.6	6.0	17,329.7	6.8	7月
25,069.9	5.7	25,262.5	5.1	19,723.3	5.6	17,290.5	6.5	8月
25,194.5	5.9	25,358.4	5.3	19,863.5	5.1	17,266.7	5.9	9月
25,202.8	6.0	25,385.9	5.6	19,802.5	4.7	17,327.5	5.7	10月
...	11月

1. 台灣重要 Major Indicators of

時 期 PERIOD	中央銀行 重貼現率 (年息 百分率) Rediscount Rate of Central Bank of China (% per annum)	中 央 銀 行 外 匯 存 底 (期 底 數) 百 萬 美 元 Foreign Exchange Reserves of Central Bank of China (end of period, US\$ million)	新台幣匯率 (新台幣／美元) Exchange Rate of the NT\$ (NT\$/US\$)	海 關 對 外 貿 易 統 計 (百萬美元) Merchandise Trade (customs statistics, US\$ million)					
				進口 Imports (c. i. f.)		出口 Exports (f. o. b.)		差 額 Balance	
				金 額 amount	與 上 年 比 較 % % change from previous year	金 額 amount	與 上 年 比 較 % % change from previous year		
1991	6.250	82,405	26.8094	25.7475	63,142.0	15.3	76,562.7	13.6	13,420.6
1992	5.625	82,306	25.1629	25.4025	72,352.5	14.6	82,122.2	7.3	9,769.7
1993	5.500	83,573	26.3819	26.6260	77,392.7	7.0	85,956.7	4.7	8,563.9
1994	5.500	92,454	26.4552	26.2400	85,698.0	10.7	94,300.4	9.7	8,602.5
1995	5.500	90,310	26.4763	27.2650	104,011.6	21.4	113,342.0	20.2	9,330.4
1996	5.000	88,038	27.4576	27.4910	102,922.4	-1.0	117,581.0	3.7	14,658.6
1997	5.250	83,502	28.6618	32.6380	114,955.4	11.7	124,170.2	5.6	9,214.8
1998	4.750	90,341	33.4447	32.2160	105,229.8	-8.5	112,595.4	-9.3	7,365.6
1999	4.500	106,200	32.2661	31.3950	111,196.1	5.7	123,733.3	9.9	12,537.3
2000	4.625	106,742	31.2252	32.9920	140,732.0	26.6	151,949.8	22.8	11,217.8
2001	2.125	122,211	33.8003	34.9990	107,970.6	-23.3	126,314.3	-16.9	18,343.7
2002	1.625	161,656	34.5752	34.7530	113,245.1	4.9	135,316.7	7.1	22,071.6
2003	1.375	206,632	34.4176	33.9780	128,010.1	13.0	150,600.5	11.3	22,590.4
2004	1.750	241,738	33.4218	31.9170	168,757.6	31.8	182,370.4	21.1	13,612.8
2005	2.250	253,290	32.1671	32.8500	182,614.4	8.2	198,431.7	8.8	15,817.3
2004 Dec.	1.750	241,738	32.2264	31.9170	16,075.8	21.3	15,564.2	6.2	-511.6
2005 Jan.	1.750	242,744	31.9385	31.7900	15,605.3	47.0	16,112.0	30.3	506.7
Feb.	1.750	246,628	31.5161	31.1750	10,932.2	-17.3	12,240.4	-11.5	1,308.2
Mar.	1.875	251,135	31.1636	31.5300	16,254.5	14.9	16,498.9	7.0	244.4
Apr.	1.875	252,640	31.5228	31.2790	15,638.7	18.7	16,345.4	11.2	706.7
May	1.875	253,170	31.3034	31.3630	16,219.8	11.2	17,133.3	4.3	913.5
June	1.875	253,615	31.3710	31.6180	15,072.9	2.4	15,530.1	2.3	457.2
July	2.000	253,562	31.9214	31.9960	15,129.7	9.4	16,161.6	5.3	1,031.9
Aug.	2.000	254,086	32.1111	32.7510	15,512.4	11.1	16,612.3	7.4	1,099.9
Sept.	2.125	253,746	32.9238	33.1880	15,570.9	9.1	17,001.3	8.7	1,430.4
Oct.	2.125	252,006	33.4915	33.5510	16,477.1	9.0	18,792.1	16.5	2,315.0
Nov.	2.125	251,783	33.5804	33.5160	15,872.8	5.6	18,058.7	10.8	2,185.9
Dec.	2.250	253,290	33.2989	32.8500	14,328.0	-10.9	17,945.5	15.3	3,617.5
2006 Jan.	2.250	257,298	32.1069	31.9850	14,512.6	-7.0	16,836.3	4.5	2,323.7
Feb.	2.250	256,979	32.3715	32.4550	16,073.3	47.0	15,464.1	26.3	-609.2
Mar.	2.375	257,051	32.4885	32.4600	16,165.9	-0.5	17,892.2	8.4	1,726.3
Apr.	2.375	259,035	32.3111	31.9130	16,420.9	5.0	18,794.6	15.0	2,373.7
May	2.375	260,939	31.7619	32.0190	18,212.2	12.3	18,921.7	10.4	709.5
June	2.500	260,351	32.4796	32.3990	16,869.3	11.9	18,094.5	16.5	1,225.2
July	2.500	260,371	32.6317	32.7560	17,771.3	17.5	19,576.2	21.1	1,804.9
Aug.	2.500	261,018	32.7895	32.9060	18,156.8	17.0	19,372.7	16.6	1,215.9
Sept.	2.625	261,551	32.9068	33.0980	17,247.0	10.8	20,081.3	18.1	2,834.3
Oct. (3)	2.625	261,821	33.2063	33.2600	17,485.9	6.1	19,847.1	5.6	2,361.2
Nov. (3)	2.625	265,140	32.8235	32.4320	17,119.3	7.9	19,544.1	8.2	2,424.8

(4) Figures for 1993, 1997, 1998, and 2002 include approvals backdated by the Investment Commission, Ministry of Economic Affairs, ROC, of US\$2,028 million, US\$2,720 million, US\$515 million, and US\$2,864 million, respectively.

經濟指標(續)

Taiwan Economy (Continued)

兩岸進出口貿易 Trade across the Taiwan Straits				差額 Balance	核(備)准赴大陸間接投資 Approved/Reported Indirect Investment in Mainland China (4)		時期 PERIOD
台灣向大陸出口 Exports to Mainland China		台灣由大陸進口 Imports to Mainland China			件數 Number of Cases	金額 (百萬美元) Amount (US\$ million)	
金額 (百萬美元) amount (US\$ million)	與上年 比較% from pre- vious year	金額 (百萬美元) amount (US\$ million)	與上年 比較% from pre- vious year				
6,928.3	66.1	1,125.9	47.1	5,802.4	237	174.2	80年
9,696.8	40.0	1,119.0	-0.6	8,577.8	264	247.0	81年
12,727.8	31.3	1,015.5	35.9	11,712.3	9,329	3,168.4	82年
14,653.0	15.1	1,858.7	68.4	12,794.3	934	962.2	83年
17,898.2	22.2	3,091.4	66.3	14,806.8	490	1,092.7	84年
19,148.3	7.0	3,059.8	-1.0	16,088.5	383	1,229.2	85年
20,518.0	7.20	3,915.3	28.0	16,602.7	8,725	4,334.3	86年
18,380.1	-10.4	4,110.5	5.0	14,269.6	1,284	2,034.6	87年
21,221.3	15.5	4,526.3	10.1	16,695.0	488	1,252.8	88年
26,144.2	23.2	6,223.3	37.5	19,920.8	840	2,607.1	89年
24,061.3	-8.0	5,902.0	-5.2	18,159.3	1,186	2,784.1	90年
29,465.0	22.5	7,947.4	34.7	21,498.8	5,440	6,723.1	91年
35,357.7	20.0	10,962.0	37.9	24,395.8	10,105	7,698.8	92年
48,930.4	38.4	16,792.3	53.2	32,138.1	2,004	6,940.7	93年
56,275.9	15.0	20,093.7	19.7	36,182.2	1,297	6,007.0	94年
3,736.8	8.4	1,714.4	44.7	2,022.4	165	777.4	93年 12月
4,529.5	43.5	1,703.0	61.8	2,826.5	92	495.2	94年 1月
3,099.1	-17.8	1,096.1	2.9	2,003.0	67	196.9	2月
4,686.1	20.3	1,713.4	25.7	2,972.7	130	515.0	3月
4,668.4	17.9	1,662.2	32.3	3,006.2	119	261.7	4月
4,679.7	6.2	1,815.3	26.0	2,864.4	128	495.5	5月
4,376.4	6.4	1,644.5	10.6	2,731.9	115	665.9	6月
4,745.4	9.3	1,612.2	21.3	3,133.2	96	371.2	7月
4,762.7	13.4	1,723.7	22.5	3,039.0	106	591.7	8月
4,973.3	16.7	1,659.3	11.3	3,314.0	112	600.3	9月
5,444.3	25.6	1,787.4	16.3	3,656.9	94	526.5	10月
5,130.7	16.0	1,910.1	16.8	3,220.6	129	904.9	11月
5,177.0	27.4	1,766.5	2.3	3,410.5	109	382.1	12月
4,653.7	2.7	1,774.7	4.2	2,879.0	84	551.1	95年 1月
4,366.7	40.9	1,589.5	45.0	2,777.2	65	361.7	2月
5,090.8	8.6	1,957.9	14.3	3,132.9	89	853.4	3月
5,219.7	11.8	2,009.1	20.9	3,210.6	74	391.4	4月
5,180.4	10.7	2,050.3	12.9	3,130.1	114	718.2	5月
5,050.9	15.4	2,071.1	25.9	2,979.8	93	680.5	6月
5,417.2	14.2	2,178.2	35.1	3,239.0	82	387.0	7月
5,504.8	15.6	2,306.7	33.8	3,198.1	81	649.5	8月
5,891.7	18.5	2,128.9	28.3	3,762.8	107	730.8	9月
...	90	566.5	10月
...	11月

(4) 1993、1997、1998及2002年資料涵蓋經濟部投審會補辦許可案件，金額分別為2,028百萬美元、2,720百萬美元、515百萬美元及2,864百萬美元。

2. 工業 生 Indices of

Base: 2001=100

時 期 PERIOD	總指數 GENERAL INDEX	礦 業 MINING	製 造 業 MANUFACTURING				
			生產指數 Manufacturing	依重輕工業分類 By Heavy or Light		依 產 品 用 By	
				重工業 heavy	輕工業 light	最終需要財 final demand goods	投資財 investment goods
1998	94.49	118.72	93.68	88.36	109.30	98.57	92.28
1999	101.45	109.20	100.98	97.62	110.25	103.13	101.12
2000	108.47	99.95	109.12	108.62	110.48	108.03	107.53
2001	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2002	107.92	108.28	109.39	113.73	97.46	102.11	102.69
2003	115.58	100.24	117.46	124.64	97.67	106.08	102.99
2004	126.96	95.81	129.85	140.89	99.43	110.53	107.11
2005	132.20	86.38	135.05	148.92	96.84	110.97	107.65
2004 Oct.	129.83	92.65	133.00	145.25	99.24	112.62	109.62
Nov.	129.14	95.35	131.27	143.08	98.74	116.03	115.15
Dec.	130.83	103.51	133.04	144.02	102.79	120.84	122.47
2005 Jan.	127.03	108.30	129.58	139.72	101.63	114.07	106.71
Feb.	104.25	80.82	106.34	117.83	74.68	83.70	81.28
Mar.	132.79	99.77	137.09	149.29	103.51	116.66	113.29
Apr.	129.38	90.30	132.94	145.39	98.62	111.20	105.21
May	131.16	81.35	134.02	147.71	96.31	110.91	107.98
June	131.94	81.71	134.28	148.32	95.62	112.88	112.23
July	128.89	75.23	130.69	143.64	95.01	108.83	102.66
Aug.	138.00	83.95	139.98	153.85	101.78	114.63	109.21
Sept.	137.70	82.90	140.71	156.57	97.03	113.09	111.28
Oct.	140.91	78.01	143.86	160.43	98.22	112.67	109.59
Nov.	141.37	81.40	145.04	161.89	98.61	113.91	112.71
Dec.	142.96	92.77	146.07	162.40	101.06	119.09	119.72
2006 Jan.	132.22	92.25	134.42	148.46	95.74	105.63	97.63
Feb.	118.98	80.18	123.20	138.97	79.75	90.80	87.98
Mar.	142.95	91.24	146.83	163.21	101.69	119.32	121.53
Apr.	137.23	85.44	141.14	157.88	95.04	110.15	110.24
May	142.87	82.74	145.91	163.33	97.94	112.05	112.96
June	139.53	81.12	142.59	159.29	96.60	112.87	116.01
July	138.26	76.58	140.42	156.59	95.87	109.33	110.35
Aug.	144.54	77.38	146.77	164.34	98.38	113.99	118.31
Sept.	140.80	76.27	143.67	161.78	93.80	111.03	118.94

Source: Ministry of Economic Affairs, R.O.C.

產指數

Industrial Production

基期：民國90年=100

		水電 燃氣業	房屋 建築業 HOUS.&	製造業銷存量指數 Manufacturing Producer's Shipment and Inventory		民營占製造 業比重% Private Enterprises' Share of Manu- facturing Value-added	時期 PERIOD
途分類 Usage				BLDG. CON- STRUC- TION	銷售量指數 Producer's Shipment		
	生產財 producer goods	ELEC- TRICITY, GAS & WATER	HOUS.&		存貨量指數 Producer's Inventory		
104.26	90.74	88.79	123.75	95.70	90.39	91.00	87年
104.45	99.70	91.80	131.93	103.66	89.08	91.28	88年
108.35	109.77	98.89	112.60	110.84	92.98	92.20	89年
100.00	100.00	100.00	100.00	100.00	100.00	91.63	90年
101.73	113.73	103.31	79.34	108.27	93.87	92.97	91年
108.10	124.23	107.20	86.38	115.02	92.46	92.82	92年
112.76	141.35	110.36	90.64	125.91	98.37	92.76	93年
113.13	149.39	114.46	100.95	132.73	104.74	93.11	94年
114.58	145.13	108.09	97.56	128.85	104.36	92.86	93年 10月
116.60	140.34	104.59	128.86	126.08	108.57	92.94	11月
119.77	140.31	104.74	130.64	126.20	115.29	93.09	12月
118.86	138.81	106.90	104.77	128.16	109.91	93.12	94年 1月
85.28	119.82	93.23	76.00	101.19	109.06	92.11	2月
118.85	149.26	108.50	75.73	132.39	106.40	92.76	3月
115.11	145.88	109.07	84.47	127.74	105.76	92.61	4月
112.82	147.78	119.40	88.03	128.58	107.12	92.88	5月
113.31	147.03	120.67	101.28	132.01	106.15	92.53	6月
112.85	143.71	128.40	90.56	128.32	106.13	92.85	7月
118.16	155.07	128.43	113.59	136.47	104.64	93.70	8月
114.27	157.15	120.01	103.63	138.94	103.15	93.33	9月
114.67	162.43	118.05	119.78	140.72	105.41	93.11	10月
114.69	163.57	110.10	118.54	141.92	105.25	93.34	11月
118.68	162.12	110.74	135.07	142.71	107.61	93.93	12月
110.84	151.56	109.17	127.88	136.09	102.46	93.84	95年 1月
92.64	142.49	98.16	57.95	120.26	104.77	93.18	2月
117.88	163.21	111.22	114.45	146.51	104.49	93.49	3月
110.09	159.60	112.57	93.60	139.73	105.91	93.12	4月
111.47	166.07	121.31	116.49	142.54	106.95	93.12	5月
110.83	160.29	123.57	100.80	141.62	105.89	93.40	6月
108.66	158.93	134.31	99.04	137.50	106.72	93.47	7月
111.18	166.29	135.01	115.29	145.77	105.82	93.75	8月
105.88	163.11	121.78	113.98	142.77	105.34	94.24	9月

資料來源：經濟部。

2-1. 工業生
Indices of

基期：民國90年=100
Base: 2001=100

時期 PERIOD	總指數 GENERAL INDEX			礦業 MINING		
	合計 Total	公營 Public	民營 Private	小計 Subtotal	公營 Public	民營 Private
1998	94.49	100.84	93.62	118.72	100.40	131.97
1999	101.45	102.64	101.26	109.20	101.70	116.09
2000	108.47	101.65	109.56	99.95	88.44	110.54
2001	100.00	100.00	100.00	100.00	100.00	100.00
2002	107.92	95.10	109.95	108.28	102.94	113.19
2003	115.58	100.18	118.02	100.24	97.76	102.52
2004	126.96	106.03	130.28	95.81	90.49	100.70
2005	132.20	106.78	136.23	86.38	65.71	105.39
2004 Oct.	129.83	105.01	134.05	92.65	81.94	102.53
Nov.	129.14	102.54	133.36	95.35	79.86	109.59
Dec.	130.83	101.04	135.55	103.51	95.24	111.11
2005 Jan.	127.03	99.69	129.07	108.30	96.91	116.81
Feb.	104.25	92.53	105.02	80.82	71.07	89.79
Mar.	132.79	106.87	135.05	99.77	83.73	114.53
Apr.	129.38	106.62	131.19	90.30	70.01	108.96
May	131.16	110.05	133.14	81.35	56.14	104.55
June	131.94	113.01	133.87	81.71	61.14	100.63
July	128.89	111.74	130.26	75.23	54.76	94.06
Aug.	138.00	108.25	140.97	83.95	54.43	111.12
Sept.	137.70	108.37	141.14	82.90	55.19	108.39
Oct.	140.91	113.15	145.36	78.01	56.90	97.42
Nov.	141.37	107.75	146.70	81.40	56.73	104.09
Dec.	142.96	103.34	149.24	92.77	71.50	112.34
2006 Jan.	132.22	99.44	137.42	92.25	66.91	115.56
Feb.	118.98	95.25	122.74	80.18	62.57	96.37
Mar.	142.95	107.86	148.51	91.24	69.49	111.26
Apr.	137.23	110.23	141.51	85.44	58.24	110.45
May	142.87	114.32	147.40	82.74	51.99	111.03
June	139.53	110.87	144.07	81.12	49.91	109.84
July	138.26	113.36	142.21	76.58	45.11	105.53
Aug.	144.54	114.35	149.32	77.38	46.66	105.64
Sept.	140.80	102.66	146.84	76.27	48.45	101.87

產指數
Industrial Production

公式：加權綜值式
Formula: Weighted Aggregates of Value

製造業 MANUFACTURING			房屋建築業 HOUS. & BLDG. CONSTRUCTION	水電燃氣業 ELECTRICITY, GAS & WATER	時期 PERIOD
小計 Subtotal	公營 Public	民營 Private	民營 Private	公營 Public	
93.68	100.82	93.13	123.75	99.58	87年
100.98	105.28	100.59	131.93	99.40	88年
109.12	101.73	109.79	112.60	102.02	89年
100.00	100.00	100.00	100.00	100.00	90年
109.39	91.86	110.99	79.34	98.83	91年
117.46	100.77	118.98	86.38	99.54	92年
129.85	112.37	131.44	90.64	98.74	93年
135.05	111.20	137.23	100.95	102.80	94年
133.00	113.70	135.04	97.56	95.09	93年 10月
131.27	110.72	133.14	128.86	93.22	11月
133.04	109.79	135.16	130.64	90.41	12月
129.58	104.65	129.44	104.77	93.65	94年 1月
106.34	99.27	105.84	76.00	84.96	2月
137.09	117.10	136.97	75.73	95.04	3月
132.94	115.79	132.57	84.47	96.59	4月
134.02	112.89	134.51	88.03	108.49	5月
134.28	118.94	134.55	101.28	107.56	6月
130.69	110.51	131.11	90.56	115.33	7月
139.98	104.13	141.41	113.59	115.32	8月
140.71	111.22	142.12	103.63	106.77	9月
143.86	118.48	146.23	119.78	108.58	10月
145.04	115.49	147.74	118.54	100.01	11月
146.07	105.93	149.73	135.07	101.28	12月
134.42	99.02	137.65	127.88	101.15	95年 1月
123.20	100.41	125.28	57.95	90.05	2月
146.83	114.25	149.81	114.45	101.35	3月
141.14	116.08	143.43	93.60	104.87	4月
145.91	119.96	148.28	116.49	109.59	5月
142.59	112.53	145.34	100.80	111.02	6月
140.42	109.54	143.24	99.04	120.57	7月
146.77	109.70	150.16	115.29	122.56	8月
143.67	98.95	147.76	113.98	109.22	9月

2-2. 工業生 Indices of

基期：民國90年=100
Base: 2001=100

時期 PERIOD	總指數 GENERAL INDEX	礦業類指數 Mining	製造業類指數 Manufacturing group index	製造業					皮革業 Leather fur & products
				食晶業 Food	菸草製造業 Tobacco	紺織業 Textile	成衣飾業 Wearing apparel & accessories		
1998	94.49	118.72	93.68	97.61	112.31	108.54	151.37	147.37	
1999	101.45	109.20	100.98	97.18	102.29	112.80	144.20	137.50	
2000	108.47	99.95	109.12	99.51	94.77	112.71	129.94	128.42	
2001	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
2002	107.92	108.28	109.39	92.48	87.21	94.99	90.14	103.39	
2003	115.58	100.24	117.46	89.42	92.20	87.07	81.55	98.60	
2004	126.96	95.81	129.85	88.31	73.32	85.45	74.67	100.51	
2005	132.20	86.38	135.05	89.83	77.46	73.97	61.22	96.08	
2004 Oct.	129.83	92.65	133.00	83.29	84.71	86.25	69.56	98.31	
Nov.	129.14	95.35	131.27	85.30	81.80	80.58	62.73	105.08	
Dec.	130.83	103.51	133.04	94.07	94.00	78.29	74.06	109.02	
2005 Jan.	127.03	108.30	129.58	99.93	90.97	72.21	67.51	99.66	
Feb.	104.25	80.82	106.34	69.80	62.41	57.79	51.41	76.45	
Mar.	132.79	99.77	137.09	88.03	129.74	82.64	62.74	114.84	
Apr.	129.38	90.30	132.94	87.85	113.27	80.01	57.57	106.78	
May	131.16	81.35	134.02	86.67	59.39	78.78	59.14	103.73	
June	131.94	81.71	134.28	87.75	46.11	74.87	64.84	100.43	
July	128.89	75.23	130.69	93.55	47.40	73.23	63.86	90.41	
Aug.	138.00	83.95	139.98	100.53	57.28	76.07	66.10	94.09	
Sept.	137.70	82.90	140.71	91.95	66.79	73.34	65.74	88.00	
Oct.	140.91	78.01	143.86	88.20	85.52	74.87	56.62	91.02	
Nov.	141.37	81.40	145.04	88.52	84.82	72.40	58.29	93.77	
Dec.	142.96	92.77	146.07	95.18	85.79	71.47	60.85	93.76	
2006 Jan.	132.22	92.25	134.42	97.27	81.85	64.31	58.52	75.72	
Feb.	118.98	80.18	123.20	72.10	67.54	62.19	43.67	70.95	
Mar.	142.95	91.24	146.83	90.13	61.98	79.27	55.37	99.89	
Apr.	137.23	85.44	141.14	87.43	47.03	75.25	46.92	93.11	
May	142.87	82.74	145.91	93.31	56.64	78.44	50.48	91.81	
June	139.53	81.12	142.59	88.73	75.91	75.64	59.19	95.51	
July	138.26	76.58	140.42	96.86	73.54	71.30	59.13	82.22	
Aug.	144.54	77.38	146.77	92.70	84.28	72.61	66.35	82.55	
Sept.	140.80	76.27	143.67	88.07	80.61	70.11	55.02	75.74	

產指數
Industrial Production

公式：加權綜值式
Formula: Weighted Aggregates of Value

木竹製品業 Wood bamboo prod. & non-metallic furniture	家具有及裝設品 Furniture & fixtures	紙漿、紙及紙製品 Pulp paper & paper products	印刷及有關事業 Printing processings	化學材料業 Chemical materials	化學製品業 Chemical products	石油及煤製品業 Petroleum refinery & coal products	橡膠製品業 Rubber products	MANUFACTURING		時期 PERIOD
120.72	134.56	102.95	95.38	79.51	101.14	76.06	114.54		87年	
113.91	144.18	106.63	94.12	87.03	105.01	82.70	113.00		88年	
106.39	143.55	108.73	100.02	93.12	108.57	87.59	112.29		89年	
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		90年	
82.23	82.22	104.30	98.65	106.26	102.40	112.77	111.88		91年	
71.19	72.27	113.72	108.25	112.63	111.25	130.54	125.43		92年	
67.29	71.23	119.17	117.83	120.92	116.23	153.17	139.71		93年	
60.00	64.41	119.89	126.17	120.79	112.74	158.72	135.23		94年	
68.53	65.93	122.27	158.11	122.57	115.27	165.08	144.13	93年	10月	
66.23	73.04	123.14	129.11	119.16	116.22	151.56	142.99		11月	
63.70	85.55	122.95	130.42	113.55	115.38	159.40	151.47		12月	
60.92	81.97	126.74	129.58	118.72	114.72	153.69	141.04	94年	1月	
42.31	55.08	97.53	98.16	110.29	83.89	147.10	104.08		2月	
61.67	74.22	133.11	141.99	120.74	124.44	172.30	146.81		3月	
66.68	64.67	122.47	123.85	117.49	114.95	168.90	141.55		4月	
61.88	58.58	121.52	102.60	119.61	115.93	161.65	139.32		5月	
62.28	59.65	120.98	111.68	118.79	112.22	149.91	138.97		6月	
56.57	56.04	119.11	114.18	122.66	108.44	134.09	127.90		7月	
65.31	58.61	123.32	130.28	127.55	114.31	147.76	134.18		8月	
60.79	61.82	116.27	118.29	122.99	113.24	163.91	136.97		9月	
60.30	63.09	117.08	160.40	127.27	112.43	173.59	134.74		10月	
61.05	65.82	118.12	146.12	120.37	118.34	174.03	135.73		11月	
60.20	73.38	122.40	136.86	122.97	119.98	157.70	141.50		12月	
53.19	74.53	113.46	118.87	124.03	115.35	143.37	119.37	95年	1月	
46.29	49.12	101.25	100.65	113.32	97.78	131.91	117.16		2月	
57.58	69.57	124.66	126.54	122.66	125.24	142.43	151.46		3月	
55.69	65.11	117.43	125.88	124.48	110.79	158.79	134.36		4月	
56.58	63.47	120.07	111.29	132.29	117.72	179.12	138.03		5月	
56.11	67.77	114.77	117.22	124.96	117.61	165.85	133.77		6月	
54.16	63.13	114.73	124.82	124.92	109.78	154.10	126.19		7月	
58.37	68.36	117.48	123.00	126.07	119.08	155.30	135.59		8月	
55.60	63.38	114.13	118.81	120.27	119.26	141.90	131.16		9月	

2-2. 工業生
Indices of

基期：民國90年=100
Base: 2001=100

時期 PERIOD	製造業						
	塑膠製品業 Plastic products	非金屬礦物製品業 Non-metallic mineral products	金屬基本工業 Basic metal	金屬製品業 Fabricated metal products	機械業 Machinery & equipment	電腦、通信及視聽電子產品 Computer, communication equipment, audio & video equipment	電子零組件 Electronic components & accessories
1998	105.83	112.61	101.26	110.92	109.19	71.40	81.38
1999	113.46	108.75	108.29	118.21	113.35	83.14	96.48
2000	111.30	110.54	111.24	117.62	118.02	98.47	121.79
2001	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2002	103.87	104.11	110.76	105.44	108.06	103.96	127.47
2003	105.04	106.47	114.72	106.20	115.53	109.65	147.04
2004	107.75	112.12	120.81	114.90	136.05	103.23	181.87
2005	100.95	109.41	113.88	112.22	140.36	107.92	210.21
2004 Oct.	104.91	114.06	123.90	113.70	141.28	109.32	185.68
Nov.	105.77	117.09	120.32	114.94	140.53	118.08	178.39
Dec.	103.67	119.80	120.55	122.18	154.50	117.30	174.70
2005 Jan.	100.25	120.02	120.52	113.16	135.06	102.74	176.39
Feb.	75.03	85.72	99.67	85.45	110.45	79.55	155.61
Mar.	110.28	112.50	125.02	121.32	146.88	111.96	189.07
Apr.	101.46	112.29	119.89	112.74	139.98	103.62	192.28
May	103.02	109.74	120.08	114.56	144.43	103.65	199.18
June	102.09	106.06	113.82	111.73	150.45	110.93	205.95
July	99.62	109.91	107.86	109.20	136.75	103.24	207.44
Aug.	108.22	109.82	107.95	117.14	146.09	111.83	230.30
Sept.	103.02	107.24	108.22	113.56	137.37	116.05	233.88
Oct.	104.95	111.70	115.55	113.15	134.21	115.27	242.01
Nov.	104.04	112.34	112.66	113.55	142.87	115.86	246.24
Dec.	99.37	115.61	115.28	121.05	159.85	120.39	244.18
2006 Jan.	92.34	110.07	110.31	110.42	126.95	93.69	230.53
Feb.	83.88	91.87	106.60	95.45	114.03	88.31	224.63
Mar.	105.52	111.50	128.72	124.17	149.74	119.30	248.19
Apr.	99.90	104.74	124.50	113.78	142.59	107.83	243.16
May	99.36	109.98	128.20	117.31	150.74	108.15	246.41
June	99.71	104.05	120.74	120.00	150.48	111.64	239.47
July	95.43	107.55	124.33	113.97	145.05	105.04	243.10
Aug.	96.94	113.30	124.82	121.86	149.80	118.41	260.34
Sept.	91.74	111.45	122.50	114.75	146.79	122.38	261.45

產指數(續)

Industrial Production (Continued)

公式：加權綜值式
Formula: Weighted Aggregates of Value

電機電子器材業 Electrical & electronic machinery and equipment	MANUFACTURING				水電燃氣業 ELECTRICITY, GAS & WATER	房屋建築業 HOUS. & BLDG. CONST.	時期 PERIOD
	運輸工具業 Transport equipment	精密器械業 Precision instrument	雜項工業 Miscellaneous industries	products			
104.98	125.37	104.98	125.37		88.79	123.75	87年
122.68	115.25	122.68	115.25		91.80	131.93	88年
115.73	118.36	115.73	118.36		98.89	112.60	89年
100.00	100.00	100.00	100.00		100.00	100.00	90年
112.95	113.70	117.81	103.55		103.31	79.34	91年
119.14	125.87	138.31	106.69		107.20	86.38	92年
129.66	147.08	179.08	107.69		110.36	90.64	93年
123.48	153.86	175.11	107.85		114.46	100.95	94年
123.27	150.98	205.57	101.52		108.09	97.56	93年 10月
124.90	153.89	220.26	109.56		104.59	128.86	11月
126.62	162.09	196.33	114.84		104.74	130.64	12月
126.21	165.97	169.86	108.11		106.90	104.77	94年 1月
94.35	115.50	117.48	80.23		93.23	76.00	2月
136.64	171.39	163.13	113.74		108.50	75.73	3月
131.61	157.66	149.32	116.66		109.07	84.47	4月
133.05	162.70	180.66	110.20		119.40	88.03	5月
127.37	159.54	169.15	109.89		120.67	101.28	6月
117.27	155.54	163.86	103.39		128.40	90.56	7月
123.51	141.98	193.57	109.91		128.43	113.59	8月
121.91	153.92	185.87	109.02		120.01	103.63	9月
121.02	150.89	196.53	107.54		118.05	119.78	10月
127.66	153.89	204.36	110.23		110.10	118.54	11月
121.20	157.38	207.49	115.24		110.74	135.07	12月
116.90	154.86	182.04	103.26		109.17	127.88	95年 1月
103.73	129.50	150.67	86.91		98.16	57.95	2月
140.83	161.11	204.40	119.33		111.22	114.45	3月
124.00	133.86	182.30	111.10		112.57	93.60	4月
125.82	134.76	191.95	110.58		121.31	116.49	5月
119.03	143.50	183.23	108.31		123.57	100.80	6月
120.17	129.28	183.67	97.17		134.31	99.04	7月
119.47	124.68	198.93	108.15		135.01	115.29	8月
110.98	123.93	195.93	96.93		121.78	113.98	9月

3. 主要工業 Output of Principal

時期 PERIOD	製造業							
	冷凍肉類及 調理食品 Forzen meat & prepared food	聚酯加工 絲 Polyester textured yarn	聚酯絲織布 Polyester textured yarn fabrics	成衣 Apparels	皮製鞋靴 及塑膠鞋 Leather & plastic shoes	紙板 Paper board	瓦楞紙箱 Corrugated paperboard container	塗料 Paints
Unit	公噸 mt	千公噸 1,000 mt	百萬平方公尺 10^6 m^2	千打 1,000 doz.	千雙 1,000 prs.	千公噸 1,000 mt	百萬平方公尺 10^6 m^2	千公噸 1,000 mt
2005								
Jan.	33,511	65	107	1,033	4,209	314	287	39
Feb.	26,626	61	80	861	2,983	222	201	26
Mar.	33,101	73	113	1,051	2,710	323	296	42
Apr.	33,601	66	111	908	2,529	378	264	37
May	34,140	62	113	950	2,197	455	275	37
June	32,392	64	98	979	2,357	319	275	33
July	31,821	73	100	970	2,093	343	281	31
Aug.	35,972	71	109	969	2,069	313	286	37
Sept.	36,968	70	99	1,019	2,259	407	264	37
Oct.	38,687	75	101	870	2,032	399	263	37
Nov.	39,217	67	98	843	2,113	412	273	40
Dec.	43,584	64	95	896	2,776	433	280	40
2006								
Jan.	38,660	66	85	953	2,484	310	265	37
Feb.	31,297	61	87	688	2,133	303	226	31
Mar.	35,704	69	108	897	1,968	553	284	44
Apr.	32,736	68	102	705	2,072	285	254	39
May	35,261	73	106	735	1,764	287	261	44
June	33,621	69	99	936	1,899	280	262	44
July	35,013	67	95	913	1,938	288	267	37
Aug.	34,132	67	99	1,022	1,977	284	274	43
Sept.	36,519	59	97	893	1,807	279	257	39

時期 PERIOD	製造業							
	主機板 Mother board	手機 Mobile phone	光碟片 Computer disk	代工晶圓 Foundry wafer	印刷電路板 Printed circuit board	汽車 car	機車 Motorcycle	自行車 Bicycle
Unit	千片 1,000 pcs.	千臺 1,000 set	百萬片 10^6 pcs.	千只 1,000 pcs.	百萬元 N.T. \$mill.	輛 set	千輛 1,000set	千輛 1,000set
2005								
Jan.	2,013	2,878	928	743	16,779	44,411	105	462
Feb.	1,594	2,062	662	722	14,019	24,677	81	422
Mar.	2,203	2,760	955	741	17,935	45,661	111	555
Apr.	2,117	3,256	867	851	16,600	39,974	103	440
May	1,839	2,754	946	908	18,301	41,686	110	398
June	1,786	2,983	1,053	964	17,191	38,504	108	341
July	1,735	3,092	954	1,012	18,286	38,784	104	288
Aug.	2,209	3,601	907	1,024	19,708	27,553	111	328
Sept.	2,456	3,129	901	1,090	20,123	38,035	109	412
Oct.	2,607	3,112	922	1,148	21,688	35,367	111	387
Nov.	2,509	3,068	900	1,168	21,651	34,046	103	393
Dec.	2,630	3,413	1,023	1,188	21,989	35,966	87	442
2006								
Jan.	1,881	2,167	808	1,126	21,216	37,854	98	414
Feb.	1,353	2,464	865	1,087	20,211	26,648	93	370
Mar.	1,615	3,207	975	1,194	23,486	34,300	126	492
Apr.	1,842	3,102	1,026	1,209	17,878	26,218	105	337
May	2,026	2,729	1,040	1,239	17,660	26,868	106	313
June	1,967	2,657	1,056	1,255	17,364	29,074	101	286
July	1,912	1,963	1,089	1,281	17,517	24,243	99	312
Aug.	2,433	2,450	1,084	1,333	19,098	17,473	106	355
Sept.	2,286	2,245	1,079	1,221	18,671	19,006	104	372

Source: See Table 2.

產 品 產 量

Industrial Products

MANUFACTURING								時 期 PERIOD
汽車輪胎 Automobile tire	陶磁面磚 Ceramic tiles	水 泥 Cement	不鏽鋼捲板 Stainless sheet & coil	螺絲、螺帽 Screw and nut	金屬模具 Metal mould	可攜式 電 腦 Portable computer	監 視 器 Monitor	
千 條 1,000 pcs.	千 平方公尺 1,000 m ²	千 公 噸 1,000 mt	千 公 噸 1,000 mt	千 公 噸 1,000 mt	百 萬 元 NT\$ million	千 臺 1,000 set	千 臺 1,000 set	單 位
2,142	4,794	1,820	185	122	4,264	371	240	94年 1月
1,711	2,363	1,485	174	94	3,249	332	153	2月
2,271	4,503	1,625	205	134	4,459	420	199	3月
2,185	4,434	1,757	213	117	4,384	345	191	4月
2,247	4,622	1,696	196	116	4,255	311	196	5月
2,252	4,620	1,584	201	113	4,816	318	184	6月
2,081	4,708	1,617	211	102	4,975	299	144	7月
2,117	4,828	1,632	203	108	4,291	323	152	8月
2,118	4,329	1,624	216	104	4,313	367	161	9月
2,090	4,572	1,631	207	99	4,380	552	150	10月
2,120	4,515	1,695	222	104	4,678	511	163	11月
2,141	4,797	1,724	201	112	6,928	412	149	12月
1,819	4,424	1,664	188	101	4,231	260	132	95年 1月
1,880	3,422	1,516	193	87	4,017	266	120	2月
2,274	4,793	1,607	323	124	5,003	320	156	3月
2,052	4,599	1,567	210	115	4,198	246	130	4月
2,103	4,998	1,649	222	120	4,492	248	127	5月
2,127	4,839	1,433	221	122	4,381	232	138	6月
2,006	4,371	1,578	215	116	4,442	257	115	7月
2,036	4,152	1,546	211	131	4,143	260	130	8月
2,099	4,234	1,788	202	121	5,045	282	126	9月

MANUFACTURING								時 期 PERIOD
高爾夫 球用 品 Golf equipment	文化用紙 Cultural paper	家庭用紙 Household paper	氧 氣 Oxygen	液 氮 Liquid nitrogen	硫 酸 Sulphuric acid	鹽 酸 Hydro- chloric acid	液 鹼 Liquid caustic soda	
百 萬 元 N.T. \$mill.	公 噸 mt	公 噸 mt	千 平方公尺 1,000 m ²	公 噸 mt	公 噸 mt	公 噸 mt	公 噸 mt	單 位
1,240	59,840	20,465	46,499	50,065	82,889	13,558	120,033	94年 1月
1,129	46,240	16,506	47,431	48,525	91,013	11,768	111,075	2月
1,391	61,229	20,599	53,447	63,493	99,581	12,843	87,247	3月
1,364	63,973	19,268	45,406	62,707	97,530	12,016	114,666	4月
1,326	63,675	17,037	50,870	63,584	106,815	12,871	117,312	5月
1,263	62,119	17,302	46,443	66,508	104,139	11,978	111,607	6月
1,182	63,833	17,316	47,419	67,847	105,902	12,244	117,206	7月
1,340	60,397	17,512	45,452	68,063	94,014	12,099	119,906	8月
1,476	63,461	17,106	47,755	67,493	100,409	12,262	107,445	9月
1,757	62,934	17,568	51,190	69,060	102,927	13,959	119,790	10月
1,773	65,491	17,538	51,478	70,255	97,962	13,188	120,626	11月
1,797	64,631	18,420	59,498	71,626	100,224	14,571	116,373	12月
1,484	56,181	18,081	56,968	68,801	88,268	13,074	143,458	95年 1月
1,343	53,291	16,856	56,263	62,878	91,991	12,936	127,718	2月
1,521	66,908	21,315	52,920	68,302	102,797	14,279	109,721	3月
1,287	64,304	18,402	50,206	66,917	95,989	12,346	145,607	4月
1,168	66,092	18,492	56,460	65,338	105,886	13,798	141,469	5月
982	63,677	16,282	53,536	62,475	103,398	12,481	132,356	6月
879	66,673	14,816	60,998	67,602	113,050	13,111	142,747	7月
809	64,663	18,265	57,302	66,265	107,796	11,597	132,309	8月
789	60,594	16,441	53,883	66,525	102,798	12,514	117,499	9月

資料來源：同表2。

3. 主要工業 Output of Principal

時期 PERIOD	製造業								
	烷烴類 Alkane	聚胺絲 Nylon filament	聚酯絲 Polyester filament	ABS樹脂 Acrylonitrile butadiene styrene	平板玻璃 Sheet glass	鋼胚(錠) Steel ingot	鑄鐵件 Casting iron products	鑄鋼件 Casting steel products	
Unit	公噸 mt	公噸 mt	公噸 mt	公噸 mt	公噸 mt	公噸 mt	公噸 mt	公噸 mt	
2005	Jan.	10,851	33,605	102,139	99,883	40,931	1,576,263	32,827	5,428
	Feb.	11,289	36,465	100,387	88,568	37,071	1,303,143	23,628	3,610
	Mar.	11,762	41,965	127,932	116,618	38,059	1,474,962	34,113	5,449
	Apr.	13,203	40,540	118,728	89,976	40,143	1,476,539	32,944	5,256
	May	8,656	39,024	107,381	97,715	41,131	1,449,640	36,654	5,104
	June	12,844	38,310	110,796	102,356	38,067	1,434,713	32,353	5,140
	July	13,163	41,682	122,476	95,977	39,174	1,375,490	34,684	4,520
	Aug.	10,116	41,700	129,681	113,765	40,925	1,388,241	32,619	5,152
	Sept.	13,255	38,811	125,097	105,269	41,398	1,315,071	33,910	4,422
	Oct.	13,784	38,800	132,504	101,038	42,887	1,374,601	34,283	4,408
	Nov.	8,937	35,571	115,278	95,873	41,913	1,304,038	34,742	4,641
	Dec.	6,809	38,416	108,680	107,842	42,186	1,366,722	40,642	5,034
2006	Jan.	7,506	39,340	120,341	105,146	42,178	1,374,223	40,193	4,572
	Feb.	10,886	37,122	105,803	100,083	37,639	1,437,600	27,244	3,982
	Mar.	14,076	40,284	106,119	104,278	37,837	1,638,070	38,309	5,527
	Apr.	11,378	38,217	107,339	111,248	38,919	1,548,411	37,175	4,578
	May	12,482	41,353	119,170	107,057	41,334	1,589,717	39,348	5,760
	June	13,379	38,009	112,638	106,913	41,191	1,463,175	41,086	6,016
	July	11,065	41,036	106,629	112,321	39,414	1,554,480	35,942	5,371
	Aug.	10,101	39,180	111,820	109,470	42,078	1,489,368	35,054	5,875
	Sept.	9,192	34,202	101,993	101,637	39,686	1,507,448	37,047	5,510

時期 PERIOD	製造 MANUFAC-								
	鑽床 Drilling machine	空氣壓縮機 Air compressor	冷媒壓縮機 Refrigerant compressor	桌上型電腦 Desktop computer	網路卡 Network cards	電話機 Telephone set	電視機 T. V. sets	耳機 Earphones	
Unit	臺 set	臺 set	臺 set	臺 set	千片 1,000 pcs.	臺 set	臺 set	千只 1,000 pcs.	
2005	Jan.	2,782	8,512	194,621	21,355	2,219	23,486	138,572	119
	Feb.	1,128	5,992	140,995	18,053	1,820	16,839	95,774	96
	Mar.	2,733	15,031	222,799	17,171	2,653	17,171	114,124	173
	Apr.	2,584	15,782	198,661	34,200	1,952	14,131	111,047	113
	May	2,879	12,873	162,693	17,337	2,628	10,422	135,614	101
	June	2,358	14,898	74,988	17,498	2,211	11,128	156,553	115
	July	2,298	15,076	35,788	16,961	2,057	8,318	145,197	138
	Aug.	2,103	12,932	55,106	15,911	2,491	12,721	149,980	118
	Sept.	1,628	12,436	69,653	17,214	2,539	12,290	139,547	124
	Oct.	2,369	11,611	78,132	14,242	2,413	12,637	148,016	100
	Nov.	2,362	12,318	88,410	11,440	2,522	11,103	158,961	108
	Dec.	2,276	12,593	90,074	17,478	2,436	10,886	169,474	104
2006	Jan.	1,006	12,745	82,721	14,658	2,158	9,182	154,675	119
	Feb.	1,267	9,479	69,201	14,906	2,298	6,220	117,630	99
	Mar.	2,635	13,225	103,003	17,656	2,939	7,732	153,762	142
	Apr.	3,201	13,852	81,309	13,635	2,579	13,449	122,420	82
	May	2,651	12,914	93,866	16,555	2,151	11,663	141,828	97
	June	2,716	15,740	77,503	16,005	2,061	30,169	130,581	166
	July	2,061	19,555	50,836	15,085	1,846	24,368	111,409	82
	Aug.	3,373	15,207	51,429	16,350	1,869	23,463	160,425	81
	Sept.	2,103	19,048	37,990	15,728	1,662	10,460	173,145	102

產 品 產 量(續1)

Industrial Products (Continued)

MANUFACTURING

盤元線材 Wire rod	鋼 筋 Re-bar	鋼 管 Steel tube & pipe	鋁 鑄 品 Aluminium casting	鋁 片 Aluminium sheet	鋁 擠 型 Aluminium extrusion	金 屬 罐 Metal cans	發 動 機 Motors	時 期 PERIOD	
								千 只 1,000 pcs.	臺 set
206,269	626,136	83,660	5,092	11,944	13,524	160,551	145	94年 1月	
166,188	378,213	57,822	4,326	10,231	10,343	122,165	147	2月	
219,850	510,101	91,354	5,204	10,712	13,947	192,885	212	3月	
189,307	554,595	86,131	5,986	11,944	14,255	175,638	454	4月	
202,937	517,525	83,974	5,147	12,845	13,939	212,177	305	5月	
169,552	480,594	73,493	5,980	11,528	14,250	222,764	248	6月	
154,404	495,631	72,367	4,990	10,946	12,946	268,536	258	7月	
170,203	492,801	82,706	5,925	10,446	14,143	289,495	666	8月	
173,128	517,850	86,343	5,505	11,511	13,614	208,903	361	9月	
174,814	573,014	92,618	5,386	11,636	14,914	181,450	471	10月	
167,269	570,805	92,986	6,167	10,333	15,622	179,462	491	11月	
166,767	644,898	103,752	5,318	13,127	15,851	153,670	300	12月	
141,998	576,305	78,315	6,177	11,190	13,593	176,824	285	95年 1月	
174,461	535,040	78,862	5,058	10,100	11,942	139,018	397	2月	
204,281	642,803	104,851	6,043	13,702	14,486	193,384	224	3月	
194,972	592,597	98,145	6,706	12,826	14,456	165,707	357	4月	
186,559	598,121	100,115	7,988	12,555	14,977	204,624	434	5月	
194,582	561,492	97,009	6,825	11,249	14,652	221,892	371	6月	
188,443	520,266	87,611	5,570	10,691	13,835	262,319	360	7月	
172,140	532,228	93,612	7,351	10,788	14,071	246,038	323	8月	
179,080	549,288	86,568	5,685	9,850	12,588	187,950	189	9月	

業 TURING			水電燃氣業 ELECTRICITY, GAS & WATER		房 屋 建 築 業 HOUSING & BUILDING CONSTRUCTION			時 期 PERIOD	
構裝 IC IC package	IC(已包裝) 積體電路 Integrated circuit	二 極 體 Diode	電 力 Electric power	自 來 水 City water	住 宅 用 房 屋 Residential building	商 業 用 房 屋 Stores & mercantile building	工 業 用 房 屋 Industrial building		
千 只 1,000 pcs.	千 只 1,000 pcs.	千 只 1,000 pcs.	百 萬 度 mill. k. w. h.	千 立 方 公 尺 1,000 m ³	千 平 方 公 尺 1,000 m ²			單 位	
1,606,233	542,653	999,318	16,162	331,108	1,151	385	394	94年 1月	
1,305,544	476,246	790,570	13,911	299,041	839	204	389	2月	
1,721,038	658,823	1,184,301	16,529	326,486	806	243	398	3月	
1,717,333	653,376	1,063,025	16,806	317,468	1,113	420	102	4月	
1,773,843	688,345	1,067,205	18,893	309,913	1,027	401	260	5月	
1,843,499	721,718	1,222,023	18,891	321,799	1,116	413	282	6月	
1,831,193	693,919	960,994	20,441	329,354	817	674	336	7月	
2,016,606	794,918	901,154	20,439	331,397	1,088	513	234	8月	
2,048,048	748,014	1,110,654	19,307	323,873	1,147	479	362	9月	
2,245,463	713,063	1,085,736	18,524	332,620	1,371	683	265	10月	
2,238,215	785,267	1,158,982	17,337	324,146	1,430	656	304	11月	
2,148,183	719,112	1,252,317	16,975	332,210	1,403	896	275	12月	
2,082,057	701,468	1,009,774	16,517	335,431	1,930	468	358	95年 1月	
1,925,478	679,882	1,016,513	15,051	298,729	1,027	132	160	2月	
2,097,867	745,020	1,344,384	17,245	332,475	1,867	192	477	3月	
2,048,363	710,724	1,232,626	17,671	323,850	1,406	149	432	4月	
2,131,545	729,984	1,263,853	19,302	336,068	1,993	134	321	5月	
2,153,479	705,630	1,458,754	19,656	329,285	1,556	258	310	6月	
2,156,197	748,425	1,326,030	21,532	343,732	1,556	140	419	7月	
2,240,267	820,344	1,394,063	21,540	344,473	1,693	323	382	8月	
2,408,324	841,445	1,543,695	19,430	333,455	1,487	533	318	9月	

4. 工業 Power Consumption

Unit: 1,000 k.w.h.

時期 PERIOD	合計 Total	礦業土石 採取業 Mining & Quarrying	製造業					
			小計 Subtotal	食品 Food	紡織 Textiles	木材及木 製品 Wood & Wood Products	紙及紙 製品 Paper & Paper Products	基本化 學工業 Basic Industrial Chemicals
1990	50,226,413	170,917	40,697,646	2,352,596	6,303,556	504,316	2,355,933	1,195,581
1991	53,957,847	177,078	43,273,474	2,552,503	6,708,767	484,883	2,458,729	1,173,799
1992	56,371,482	191,075	44,511,971	2,373,474	6,654,064	454,366	2,314,294	1,123,532
1993	59,285,750	203,832	45,783,772	2,461,907	6,591,409	399,219	2,174,126	1,173,223
1994	63,308,171	213,304	48,340,400	2,553,001	6,952,330	399,862	2,267,999	1,240,833
1995	66,888,705	209,830	50,792,335	2,629,478	6,844,025	389,016	2,332,302	1,313,963
1996	69,890,941	184,263	52,558,096	2,648,611	7,102,619	380,711	2,199,552	1,345,125
1997	75,973,543	189,676	57,073,017	2,613,601	7,471,106	386,460	2,169,542	1,420,079
1998	80,984,843	353,166	59,090,446	2,411,966	7,539,857	406,054	2,077,603	1,378,453
1999	84,700,492	333,890	61,981,666	2,385,287	7,757,061	392,172	2,021,931	1,458,788
2000	92,506,028	318,887	67,378,329	2,542,384	7,958,853	391,360	2,141,733	1,530,909
2001	92,564,742	293,289	66,127,460	2,513,706	7,441,795	336,086	1,995,262	1,435,696
2002	98,108,746	367,144	69,696,373	2,647,907	7,369,801	321,596	2,056,542	1,500,561
2003	103,627,098	430,510	73,690,835	2,723,757	7,219,948	319,470	2,144,038	1,567,866
2004	110,782,243	444,396	79,267,425	2,779,184	7,102,234	334,403	2,245,303	1,616,922
2005	115,158,683	443,449	82,517,502	2,820,215	6,432,587	334,665	2,216,424	1,654,888
2004 Nov.	9,217,048	8,332	6,647,717	214,874	574,560	27,906	187,914	137,871
Dec.	9,485,069	41,610	6,842,005	236,219	571,319	28,431	200,534	148,521
2005 Jan.	8,330,545	35,657	6,077,723	206,767	486,532	26,575	174,039	132,109
Feb.	7,106,853	29,951	5,177,874	172,214	400,759	20,805	160,748	122,739
Mar.	9,751,709	39,539	7,274,106	225,596	612,979	28,509	217,681	153,481
Apr.	9,077,743	36,106	6,562,021	214,403	536,451	26,657	178,127	124,578
May	10,089,719	36,772	7,193,256	246,469	566,733	28,369	181,847	137,334
June	10,255,449	37,557	7,219,604	259,120	572,740	29,198	190,916	137,789
July	9,809,784	34,329	6,859,766	254,293	533,343	27,953	171,963	130,371
Aug.	10,949,439	39,641	7,765,812	275,434	606,176	31,644	199,868	151,597
Sept.	10,418,212	36,242	7,237,953	254,646	545,387	29,637	181,253	134,265
Oct.	9,742,294	36,667	6,850,572	240,538	529,841	28,881	198,161	142,216
Nov.	10,227,105	40,883	7,422,562	244,036	548,256	28,838	178,725	149,930
Dec.	9,399,831	40,105	6,876,255	226,698	493,390	27,598	183,095	138,479
2006 Jan.	8,587,281	38,139	6,339,956	205,170	452,554	26,271	170,928	122,791
Feb.	8,321,850	30,705	6,060,448	208,789	400,457	22,617	177,635	127,098
Mar.	10,345,781	42,800	7,819,855	205,385	575,039	28,941	212,227	154,251
Apr.	9,405,037	35,120	6,798,905	211,448	500,265	26,942	176,027	123,746
May	10,297,826	37,760	7,443,701	238,512	547,108	28,476	189,456	133,144
June	11,917,234	42,011	8,510,755	282,071	640,259	31,669	217,431	153,571
July	9,521,496	32,330	6,615,007	236,139	474,079	26,713	161,290	117,057
Aug.	11,563,322	42,753	8,158,965	276,816	591,369	42,606	205,970	140,010
Sept.	10,256,942	35,920	7,167,708	246,168	516,106	18,010	173,637	129,691
Oct.	10,516,072	38,798	7,485,683	243,363	514,673	29,150	188,433	137,076

Source: The data are provided by the Taiwan Power Company, R.O.C.

用電量
by Industry

單位：千度

其他化學工業 Other Chemical Products	MANUFACTURING					營造業 Construction	公用事業 Public Utilities	其他 Others	時期 PERIOD
	Cement	Iron & Steel	Aluminum	Metal Products	Miscellaneous				
6,541,806	2,083,716	3,811,426	80,816	2,511,927	12,955,973	261,033	803,676	8,293,141	79年
6,547,390	2,120,647	4,188,395	99,707	2,866,144	14,072,510	286,138	855,723	9,365,434	80年
6,572,048	2,170,933	4,535,423	107,745	3,056,899	15,149,193	383,840	888,481	10,396,115	81年
6,584,519	2,294,667	4,463,821	126,252	3,316,114	16,198,515	481,913	944,591	11,871,641	82年
7,001,779	2,220,397	4,584,158	140,691	3,562,857	17,416,493	568,494	1,007,639	13,178,334	83年
7,269,564	2,151,973	5,108,582	143,286	3,785,936	18,824,210	564,163	1,037,459	14,284,918	84年
7,235,022	2,053,976	5,356,551	143,138	4,002,177	20,090,614	494,493	1,091,264	15,562,825	85年
7,628,059	2,053,288	6,827,388	163,901	4,428,499	21,911,094	491,406	1,143,380	17,076,064	86年
7,521,488	2,079,305	8,620,151	445,457	3,718,443	22,891,669	496,044	1,427,642	19,617,546	87年
7,707,312	1,928,415	8,202,879	489,319	3,975,837	25,662,665	482,273	1,469,038	20,433,624	88年
8,018,606	1,865,617	8,449,171	557,284	4,486,107	29,436,305	489,764	1,831,647	22,487,399	89年
7,759,397	1,925,701	7,816,380	533,424	4,377,901	29,992,112	543,270	2,065,483	23,535,240	90年
7,875,888	1,992,552	8,618,832	561,744	4,845,775	31,905,175	529,890	2,253,487	25,261,852	91年
8,066,857	1,977,314	9,111,796	581,880	5,248,507	34,729,404	543,838	2,414,804	26,547,111	92年
8,258,820	2,039,670	9,720,122	617,875	5,676,116	38,876,776	555,864	2,460,687	28,053,871	93年
7,954,937	2,182,067	9,893,127	585,896	5,730,062	42,712,634	552,832	2,139,888	29,505,011	94年
688,658	179,655	843,335	53,682	473,794	3,265,469	43,467	223,916	2,293,616	93年 11月
633,903	189,273	867,580	53,005	480,985	3,432,234	46,664	210,865	2,343,925	12月
563,005	186,140	788,841	48,877	443,595	3,021,243	40,574	202,905	1,973,687	94年 1月
508,745	149,921	645,438	40,163	351,843	2,604,499	33,480	142,994	1,722,555	2月
716,213	195,456	972,065	57,612	507,479	3,587,034	39,641	246,529	2,151,894	3月
662,450	181,654	836,771	44,151	461,501	3,295,279	40,251	226,468	2,212,897	4月
726,653	181,839	832,365	51,594	492,248	3,747,805	44,388	164,795	2,650,508	5月
643,007	181,905	831,503	49,580	492,615	3,831,230	48,920	169,493	2,779,875	6月
664,852	169,870	787,986	45,585	476,051	3,597,500	53,615	135,467	2,726,606	7月
752,121	197,498	841,419	52,844	532,033	4,125,177	50,521	179,282	2,914,182	8月
697,507	169,778	747,945	48,434	485,553	3,943,547	53,759	167,979	2,922,280	9月
677,270	169,115	828,712	46,928	479,249	3,509,660	48,646	159,494	2,646,914	10月
715,493	205,367	900,925	51,693	496,474	3,902,824	57,916	176,659	2,529,085	11月
627,621	193,523	879,158	48,435	511,421	3,546,835	41,121	167,823	2,274,528	12月
598,642	177,004	818,499	45,584	407,915	3,314,599	41,096	166,944	2,001,146	95年 1月
615,547	160,322	751,763	41,859	384,674	3,169,688	37,256	173,056	2,020,384	2月
727,376	219,685	1,037,761	55,462	530,110	4,073,618	38,065	195,194	2,249,866	3月
656,121	171,131	855,932	46,127	475,513	3,555,653	42,496	182,076	2,346,440	4月
733,285	180,477	910,059	51,837	505,742	3,925,606	40,778	206,272	2,569,315	5月
772,722	200,247	1,026,092	55,386	579,892	4,551,413	47,959	208,043	3,108,466	6月
600,615	152,427	753,798	43,382	471,220	3,578,287	46,570	177,325	2,650,265	7月
742,349	192,288	951,689	51,025	566,733	4,398,110	52,415	193,399	3,115,790	8月
590,227	172,138	825,249	45,117	493,487	3,957,877	53,160	171,536	2,828,618	9月
636,766	187,113	986,732	48,881	503,264	4,010,230	47,844	187,974	2,755,772	10月

資料來源：台灣電力公司。

5. 勞動力 Labor Force

Unit: 1,000 persons

1. 人數

時期 PERIOD	總人口 Total Population	民間15歲以上人口 Civilian Population Aged 15 & Over			勞動力			
		合計 Total		就業				
		計 Total	男 Male	女 Female	計 Total	男 Male	女 Female	計 Total
2004 Dec.	22,615	17,845	8,843	9,002	10,309	5,997	4,312	9,887
2005 Jan.	22,622	17,861	8,851	9,010	10,320	6,001	4,319	9,901
Feb.	22,627	17,876	8,857	9,019	10,316	5,999	4,317	9,874
Mar.	22,628	17,888	8,863	9,026	10,305	6,001	4,304	9,877
Apr.	22,632	17,902	8,869	9,034	10,316	6,011	4,305	9,899
May	22,638	17,917	8,875	9,042	10,343	6,010	4,332	9,918
June	22,645	17,935	8,884	9,052	10,357	6,007	4,350	9,920
July	22,653	17,954	8,892	9,062	10,390	6,017	4,374	9,941
Aug.	22,660	17,972	8,901	9,072	10,427	6,026	4,401	9,972
Sept.	22,665	17,990	8,909	9,081	10,381	6,011	4,370	9,951
Oct.	22,673	18,010	8,919	9,091	10,417	6,016	4,401	9,993
Nov.	22,681	18,029	8,928	9,101	10,435	6,020	4,416	10,024
Dec.	22,690	18,048	8,936	9,112	10,440	6,026	4,414	10,037
2006 Jan.	22,698	18,066	8,944	9,122	10,435	6,033	4,403	10,038
Feb.	22,703	18,081	8,951	9,130	10,414	6,034	4,380	10,006
Mar.	22,709	18,097	8,959	9,138	10,434	6,031	4,403	10,029
Apr.	22,715	18,115	8,968	9,147	10,443	6,040	4,403	10,048
May	22,723	18,133	8,977	9,157	10,466	6,047	4,419	10,064
June	22,732	18,152	8,986	9,167	10,491	6,043	4,448	10,073
July	22,740	18,173	8,995	9,178	10,562	6,058	4,504	10,134
Aug.	22,748	18,193	9,005	9,189	10,604	6,067	4,538	10,170
Sept.	22,754	18,212	9,014	9,199	10,573	6,067	4,506	10,154
Oct.	22,765	18,234	9,024	9,210	10,595	6,076	4,519	10,182

2. 較上年同期增減率(%)

時期 PERIOD	總人口 Total Population	民間15歲以上人口 Civilian Population Aged 15 & Over			勞動力 Labor			
		合計 Total		就業				
		計 Total	男 Male	女 Female	計 Total	男 Male	女 Female	計 Total
2004 Dec.	0.4	1.0	0.9	1.1	1.6	1.3	2.0	2.1
2005 Jan.	0.4	1.0	0.9	1.1	1.6	1.4	2.0	2.1
Feb.	0.4	1.0	0.9	1.1	1.6	1.3	2.0	1.9
Mar.	0.3	1.0	0.9	1.1	1.3	1.2	1.6	1.7
Apr.	0.3	1.0	0.9	1.1	1.4	1.2	1.7	1.6
May	0.3	1.0	0.9	1.1	1.3	0.9	1.8	1.6
June	0.3	1.1	0.9	1.2	1.0	0.5	1.6	1.3
July	0.3	1.1	1.0	1.2	0.8	0.6	1.2	1.1
Aug.	0.3	1.1	1.0	1.2	1.1	0.4	2.0	1.4
Sept.	0.3	1.1	1.0	1.2	1.3	0.6	2.3	1.7
Oct.	0.3	1.1	1.0	1.2	1.3	0.2	2.9	1.6
Nov.	0.3	1.1	1.0	1.2	1.4	0.2	2.9	1.6
Dec.	0.3	1.1	1.1	1.2	1.3	0.5	2.4	1.5
2006 Jan.	0.3	1.1	1.1	1.2	1.1	0.5	1.9	1.4
Feb.	0.3	1.1	1.1	1.2	0.9	0.6	1.5	1.3
Mar.	0.4	1.2	1.1	1.2	1.3	0.5	2.3	1.5
Apr.	0.4	1.2	1.1	1.3	1.2	0.5	2.3	1.5
May	0.4	1.2	1.1	1.3	1.2	0.6	2.0	1.5
June	0.4	1.2	1.1	1.3	1.3	0.6	2.3	1.5
July	0.4	1.2	1.2	1.3	1.7	0.7	3.0	1.9
Aug.	0.4	1.2	1.2	1.3	1.7	0.7	3.1	2.0
Sept.	0.4	1.2	1.2	1.3	1.8	0.9	3.1	2.0
Oct.	0.4	1.2	1.2	1.3	1.7	1.0	2.7	1.9

Source:Directorate-General of Budget, Accounting and Statistics,R.O.C., Monthly Bulletin of Manpower Statistics, Taiwan Area,R.O.C.

指 標

Indicators

Number

單位：千人

Labor Force				非勞動力 Not in Labor Force	勞動力參與率 (%) Labor Force Participation Rate (%)			失業率(%) Unemployed Rate (%)	時期 PERIOD	
Employed		失業 Unemployed			計 Total	男 Male	女 Female			
女 Female	Total	Male	Female		Total	Male	Female			
4,165	422	275	147	7,536	57.8	67.8	47.9	4.1	93年 12月	
4,169	419	269	150	7,541	57.8	67.8	47.9	4.1	94年 1月	
4,153	441	277	164	7,561	57.7	67.7	47.9	4.3	2月	
4,146	428	270	158	7,583	57.6	67.7	47.7	4.2	3月	
4,149	417	261	156	7,586	57.6	67.8	47.7	4.0	4月	
4,165	424	257	167	7,575	57.7	67.7	47.9	4.1	5月	
4,173	437	260	177	7,578	57.8	67.6	48.1	4.2	6月	
4,191	449	266	183	7,564	57.9	67.7	48.3	4.3	7月	
4,212	454	265	189	7,546	57.7	67.5	48.1	4.4	8月	
4,186	430	246	184	7,609	57.7	67.5	48.1	4.1	9月	
4,222	424	245	179	7,593	57.8	67.5	48.4	4.1	10月	
4,249	411	245	166	7,594	57.9	67.4	48.5	3.9	11月	
4,260	403	249	154	7,608	57.9	67.4	48.4	3.9	12月	
4,249	397	244	153	7,631	57.9	67.4	48.4	3.8	95年 1月	
4,226	408	253	155	7,667	57.9	67.4	48.6	3.9	2月	
4,245	404	246	158	7,664	57.8	67.5	48.3	3.9	3月	
4,251	395	243	152	7,672	57.6	67.4	48.0	3.8	4月	
4,265	402	248	154	7,667	57.7	67.3	48.2	3.8	5月	
4,280	418	250	168	7,661	57.7	67.4	48.1	4.0	6月	
4,326	428	250	177	7,611	57.7	67.4	48.3	4.1	7月	
4,353	434	249	185	7,589	57.8	67.3	48.5	4.1	8月	
4,330	419	243	175	7,639	58.1	67.4	49.1	4.0	9月	
4,348	413	241	171	7,639	58.3	67.4	49.4	3.9	10月	

Change from Same Period of Previous Year (%)

Force	Employed 女 Female								時期 PERIOD
Employed									93年 12月
女 Female									94年 1月
2.5									2月
2.4									3月
2.1									4月
1.9									5月
1.9									6月
1.7									7月
1.4									8月
1.3									9月
2.1									10月
2.2									11月
2.6									12月
2.7									
2.3									
1.9									
1.8									
2.4									
2.5									
2.4									
2.6									
3.2									
3.3									
3.4									
3.0									

資料來源：行政院主計處編印中華民國臺灣地區人力資源統計月報。

6. 各業就業

Employment by

Unit: 1,000 persons

時期 PERIOD	合計 Total	農、林、漁、牧業 Agriculture, Forestry, Fishing & Animal Husbandry	工業 INDUSTRY					批發及 零售業 Trade	
			小計 Subtotal	礦業及土石 採取業 Mining & Quarrying	製造業 Manufacturing	水電燃氣業 Electricity, Gas & Water	營造業 Construction		
2005									
Jan.	9,901	607	3,532	7	2,735	34	756	5,762	1,721
Feb.	9,874	599	3,530	7	2,730	34	758	5,746	1,714
Mar.	9,877	595	3,528	7	2,722	34	765	5,755	1,710
Apr.	9,899	600	3,534	7	2,717	34	776	5,765	1,718
May	9,918	604	3,539	7	2,713	34	784	5,776	1,726
June	9,920	597	3,544	7	2,711	34	792	5,779	1,735
July	9,941	595	3,548	7	2,708	34	799	5,798	1,739
Aug.	9,972	590	3,560	7	2,717	34	802	5,822	1,740
Sept.	9,951	586	3,569	7	2,720	34	809	5,796	1,728
Oct.	9,993	580	3,591	7	2,736	34	814	5,822	1,729
Nov.	10,024	573	3,605	7	2,749	34	815	5,847	1,731
Dec.	10,037	568	3,617	7	2,754	34	822	5,852	1,729
2006									
Jan.	10,038	559	3,625	7	2,759	34	826	5,854	1,739
Feb.	10,006	556	3,600	7	2,748	34	812	5,850	1,752
Mar.	10,029	557	3,608	7	2,751	34	816	5,865	1,764
Apr.	10,048	557	3,615	7	2,752	34	822	5,877	1,769
May	10,064	558	3,624	7	2,754	34	829	5,883	1,764
June	10,073	555	3,634	7	2,763	34	830	5,884	1,761
July	10,134	557	3,647	6	2,775	34	832	5,930	1,765
Aug.	10,170	558	3,649	6	2,778	34	831	5,963	1,769
Sept.	10,154	557	3,653	6	2,783	34	830	5,944	1,757
Oct.	10,182	552	3,668	6	2,789	34	838	5,963	1,753

Source: See Table 5.

7. 各業受雇員工人數與 Number and Average Monthly Working

時期 PERIOD	合計 Total	礦業及土石採取業 Mining & Quarrying	製造業 Manufacturing		水電燃氣業 Electricity, Gas & Water		營造業 Construction		
			千人 1,000 persons	時數 hours	千人 1,000 persons	時數 hours	千人 1,000 persons	時數 hours	
2004									
Dec.	5,219	7	192	2,436	201	34	187	392	188
2005									
Jan.	5,228	7	185	2,434	191	34	173	391	181
Feb.	5,204	6	135	2,427	142	34	124	384	130
Mar.	5,201	6	193	2,427	202	34	187	383	184
Apr.	5,205	6	180	2,425	186	34	164	383	175
May	5,207	6	185	2,419	195	34	174	385	183
June	5,215	6	185	2,416	195	34	179	386	182
July	5,252	6	185	2,429	188	34	166	391	179
Aug.	5,264	6	188	2,437	199	34	180	395	185
Sept.	5,257	6	185	2,432	191	34	172	394	180
Oct.	5,266	6	186	2,434	186	34	164	393	178
Nov.	5,278	6	188	2,441	195	34	180	394	185
Dec.	5,284	6	195	2,438	196	34	180	397	189
2006									
Jan.	5,282	6	175	2,434	180	34	165	394	173
Feb.	5,275	6	155	2,442	158	34	140	388	151
Mar.	5,276	6	196	2,444	201	34	187	390	190
Apr.	5,274	6	182	2,446	180	34	157	387	173
May	5,279	6	188	2,446	191	34	174	390	179
June	5,293	6	188	2,454	195	34	180	389	184
July	5,325	6	187	2,466	190	34	172	394	179
Aug.	5,336	6	196	2,471	199	34	187	403	186
Sept.	5,334	6	187	2,471	190	34	171	404	181

Source: Directorate-General of Budget, Accounting and Statistics, R.O.C., *Monthly Bulletin of Earnings and Productivity Statistics, Taiwan Area, R.O.C.*

業人數 Industry

單位：千人

服務業 SERVICES										時期 PERIOD
住宿及 餐飲業 Accommodation & Eating-drinking places	運輸、倉儲及通信業 Transportation, Storage & Communication	金融及 保險業 Finance and Insurance	不動產及租賃業 Real Estate, Rental and Leasing	專業、科學及技術服務業 Professional Scientific & Technical Services	教育服務業 Educational Services	醫療保健及社會福利服務業 Health Care & Social Welfare Services	文化、運動及休閒服務業 Cultural, Sporting & Recreational Services	其他服務業 Other Services	公共行政業 Public Administration	
621	483	395	77	327	555	312	197	715	360	94年 1月
624	481	396	76	327	552	315	194	713	355	2月
626	484	395	79	325	548	320	191	720	357	3月
628	481	398	80	325	546	325	190	727	348	4月
634	479	399	83	322	542	333	193	729	337	5月
629	479	403	83	319	539	328	191	734	340	6月
632	479	406	82	316	546	326	192	738	343	7月
635	482	410	79	322	554	320	197	737	347	8月
625	475	412	79	328	555	322	192	730	350	9月
629	474	410	81	334	563	321	195	733	354	10月
632	478	415	82	343	560	318	196	733	359	11月
631	481	415	81	348	556	319	197	736	360	12月
634	481	410	79	345	559	317	199	734	357	95年 1月
639	481	407	79	341	556	321	200	724	350	2月
644	485	406	80	339	555	326	196	724	346	3月
647	483	405	81	342	554	331	194	730	341	4月
653	482	405	84	341	551	336	196	734	337	5月
659	486	406	84	337	551	335	195	731	340	6月
673	491	405	86	336	557	337	195	740	345	7月
682	494	404	88	339	562	338	192	747	348	8月
673	491	403	90	340	554	340	194	750	352	9月
672	488	406	92	349	559	338	200	755	351	10月

資料來源：同表5。

每人每月平均工作時數

Hours of Employees by Industry

批發及零售業 Trade		住宿及餐飲業 Accommodation & Eating-drinking places		運輸倉儲及通信業 Transport, Storage & Communications		金融及保險業 Finance & Insurance		不動產及租賃業 Real estate & Rental & Leasing		時期 PERIOD
千人 1,000 persons	時數 hours	千人 1,000 persons	時數 hours	千人 1,000 persons	時數 hours	千人 1,000 persons	時數 hours	千人 1,000 persons	時數 hours	
1,431	191	153	178	324	192	366	181	76	196	93年 12月
1,440	181	154	177	323	181	368	169	77	187	94年 1月
1,435	136	153	153	321	133	367	124	77	141	2月
1,435	189	153	181	321	192	366	180	76	196	3月
1,437	174	155	170	320	174	367	163	78	182	4月
1,440	183	156	176	322	185	368	171	77	189	5月
1,447	183	157	172	322	185	370	175	77	188	6月
1,460	178	161	180	322	177	371	166	78	188	7月
1,462	186	159	181	321	190	372	178	78	194	8月
1,461	179	159	176	320	180	373	172	78	185	9月
1,467	175	159	177	321	175	373	164	79	182	10月
1,470	182	159	174	321	184	373	176	80	187	11月
1,472	185	161	179	322	186	374	178	80	191	12月
1,478	171	163	174	320	172	373	160	80	175	95年 1月
1,473	148	162	158	319	151	371	143	80	153	2月
1,470	187	162	176	320	192	369	181	81	193	3月
1,473	167	161	169	319	167	367	157	81	173	4月
1,475	178	161	174	319	181	367	171	81	189	5月
1,479	181	162	173	319	184	368	177	82	188	6月
1,486	178	166	181	322	181	368	171	83	183	7月
1,483	187	166	180	321	191	368	185	84	194	8月
1,481	177	165	173	321	179	368	170	84	186	9月

資料來源：行政院主計處編印中華民國臺灣地區薪資與生產力統計月報。

8. 各業受雇員工每

Average Monthly Earnings

Unit: N.T.\$

時期 PERIOD	礦業及土石採 取業 Mining & Quarrying	製造業 Manufacturing	水電燃氣業 Electricity, Gas & Water	營造業 Construction	批發及零售業 Trade	住宿及餐飲業 Accommodation & Eating-drinking Places	運輸倉儲及通信業 Transport, Storage & Communications
2004 Oct.	40,471	36,933	70,461	36,416	37,243	23,710	44,289
Nov.	40,548	36,905	67,947	36,422	36,697	23,734	44,036
Dec.	41,106	39,953	106,907	38,265	42,187	26,307	52,165
2005 Jan.	62,002	68,666	125,259	46,611	56,828	29,793	89,324
Feb.	54,834	50,763	133,664	41,789	56,631	32,558	52,481
Mar.	42,649	36,912	68,177	36,473	36,071	24,215	49,626
Apr.	40,796	36,991	69,663	36,306	36,721	23,969	45,007
May	40,950	37,290	68,395	36,674	36,503	24,087	45,644
June	42,412	38,415	69,694	37,011	38,375	24,900	46,352
July	42,806	39,250	68,962	36,746	36,334	24,488	46,174
Aug.	50,982	37,502	74,007	37,089	36,383	24,944	81,392
Sept.	41,759	38,900	70,380	37,260	36,645	24,755	48,778
Oct.	41,864	37,839	75,054	37,111	35,450	24,384	44,688
Nov.	41,397	37,171	114,544	38,218	35,599	24,310	44,925
Dec.	47,191	41,267	133,724	40,103	39,244	24,807	50,971
2006 Jan.	91,222	81,917	204,287	55,233	77,761	38,670	76,401
Feb.	40,899	39,772	69,951	34,943	36,108	25,970	45,770
Mar.	41,823	37,720	71,199	38,036	35,608	24,409	48,101
Apr.	41,960	37,871	70,361	37,049	36,476	24,074	47,039
May	42,550	38,949	101,043	38,183	36,871	24,503	48,828
June	41,423	38,311	70,987	37,150	37,412	24,141	45,843
July	50,441	39,565	70,616	36,907	36,229	24,291	45,084
Aug.	44,108	37,879	108,584	38,029	35,908	24,063	65,832
Sept.	39,974	39,102	81,672	38,378	36,345	24,192	44,898

Source: See Table 7.

9. 各業受雇員工

Indices of Average Earnings

Base: 2001=100

時期 PERIOD	礦業及土石採 取業 Mining & Quarrying	製造業 Manufacturing	水電燃氣業 Electricity, Gas & Water	營造業 Construction	批發及零售業 Trade	住宿及餐飲業 Accommodation & Eating-drinking Places	運輸倉儲及通信業 Transport, Storage & Communications
2004 Oct.	91.43	95.72	75.69	96.48	93.67	91.22	83.02
Nov.	91.60	95.64	72.99	96.49	92.30	91.32	82.54
Dec.	92.87	103.54	114.84	101.37	106.10	101.22	97.78
2005 Jan.	140.07	177.96	134.56	123.49	142.93	114.63	167.43
Feb.	123.88	131.56	143.58	110.71	142.43	125.27	98.37
Mar.	96.35	95.66	73.24	96.63	90.72	93.17	93.02
Apr.	92.17	95.87	74.83	96.19	92.36	92.22	84.36
May	92.51	96.64	73.47	97.16	91.81	92.67	85.56
June	95.82	99.56	74.87	98.05	96.52	95.80	86.88
July	96.71	101.72	74.08	97.35	91.38	94.22	86.55
Aug.	115.18	97.19	79.50	98.26	91.51	95.97	152.56
Sept.	94.34	100.81	75.60	98.71	92.17	95.24	91.43
Oct.	94.58	98.06	80.62	98.32	89.16	93.82	83.76
Nov.	93.52	96.33	123.05	101.25	89.53	93.53	84.21
Dec.	106.61	106.95	143.65	106.24	98.70	95.44	95.54
2006 Jan.	206.09	212.30	219.45	146.33	195.58	148.78	143.21
Feb.	92.40	103.07	75.14	92.57	90.81	99.92	85.79
Mar.	94.49	97.76	76.48	100.77	89.56	93.91	90.16
Apr.	94.79	98.15	75.58	98.15	91.74	92.62	88.17
May	96.13	100.94	108.54	101.16	92.73	94.27	91.52
June	93.58	99.29	76.26	98.42	94.09	92.88	85.93
July	113.95	102.54	75.86	97.78	91.12	93.46	84.51
Aug.	99.65	98.17	116.64	100.75	90.31	92.58	123.40
Sept.	90.31	101.34	87.73	101.67	91.41	93.08	84.16

Source: See Table 7.

人每月平均薪資 of Employees by Industry

單位：新臺幣元

金融及保險業 Finance & Insurance	不動產及租賃業 Real estate & Rental & Leasing	專業、科學及技術 服務業 Professional Scientific & Technical Services	醫療保健服務業 Health care services	文化、運動及休閒 服務業 Cultural, Sporting & Recreational Services	其他 服務業 Other Services	時期 PERIOD
55,247	36,836	47,876	51,776	37,937	29,784	93年 10月
53,521	37,288	48,814	51,610	37,940	29,188	11月
61,977	37,938	57,568	53,792	38,197	29,978	12月
88,674	46,329	86,618	88,669	52,059	41,389	94年 1月
115,107	58,895	67,640	65,122	56,765	35,032	2月
60,327	37,009	50,396	51,634	37,911	30,209	3月
56,920	36,637	49,322	51,366	37,956	30,379	4月
57,594	37,508	49,096	51,785	38,141	30,208	5月
56,260	37,394	51,503	53,713	39,024	30,257	6月
56,862	36,649	50,189	52,350	38,098	29,505	7月
57,807	36,042	49,871	52,213	38,230	29,624	8月
63,304	36,348	51,881	52,362	38,791	30,046	9月
52,589	35,785	47,560	50,925	38,701	29,820	10月
52,916	34,671	48,579	49,429	39,461	29,725	11月
63,526	36,818	57,164	52,196	41,945	30,288	12月
155,731	76,069	101,728	98,687	72,122	45,455	95年 1月
61,106	34,638	50,313	51,575	39,882	29,591	2月
59,194	34,178	49,123	49,808	39,048	30,060	3月
62,777	35,213	49,089	50,405	39,161	29,891	4月
60,080	35,817	53,385	53,056	39,600	30,480	5月
58,215	34,705	50,084	51,367	39,078	29,932	6月
59,465	35,185	52,770	51,295	38,640	29,970	7月
67,785	34,316	49,719	51,767	38,869	29,664	8月
63,323	34,368	52,015	52,709	39,226	30,220	9月

資料來源：同表7。

平均薪資指數 of Employees by Industry

基期：民國90年=100

金融及保險業 Finance & Insurance	不動產及租賃業 Real estate & Rental & Leasing	專業、科學及技術 服務業 Professional Scientific & Technical Services	醫療保健服務業 Health care services	文化、運動及休閒 服務業 Cultural, Sporting & Recreational Services	其他 服務業 Other Services	時期 PERIOD
88.22	86.46	90.01	94.65	91.99	95.59	93年 10月
85.46	87.52	91.77	94.35	91.99	93.68	11月
98.97	89.05	108.23	98.34	92.62	96.22	12月
141.60	108.74	162.84	162.10	126.23	132.84	94年 1月
183.80	138.24	127.16	119.05	137.64	112.44	2月
96.33	86.87	94.75	94.39	91.92	96.96	3月
90.89	85.99	92.73	93.90	92.03	97.50	4月
91.97	88.04	92.30	94.67	92.48	96.95	5月
89.84	87.77	96.83	98.19	94.62	97.11	6月
90.80	86.02	94.36	95.70	92.38	94.70	7月
92.31	84.60	93.76	95.45	92.70	95.08	8月
101.08	85.32	97.54	95.72	94.06	96.43	9月
83.97	83.99	89.41	93.10	93.84	95.71	10月
84.50	81.38	91.33	90.36	95.68	95.40	11月
101.44	86.42	107.47	95.42	101.70	97.21	12月
248.67	178.55	191.25	180.41	174.88	145.89	95年 1月
97.57	81.30	94.59	94.29	96.70	94.97	2月
94.52	80.22	92.35	91.06	94.68	96.48	3月
100.24	82.65	92.29	92.15	94.95	95.94	4月
95.94	84.07	100.36	96.99	96.02	97.83	5月
92.96	81.46	94.16	93.91	94.75	96.07	6月
94.95	82.59	99.21	93.77	93.69	96.19	7月
108.24	80.55	93.47	94.64	94.25	95.21	8月
101.11	80.67	97.79	96.36	95.11	96.99	9月

資料來源：同表7。

10. 製造業受雇員工

Indices of Labor Productivity

Base: 2001=100

時期 PERIOD	製造業 Manufacturing	食品及飲 料製造業 Food and beverages manufacturing	菸草製造業 Tobacco manufacturing	紡織業 Textile mill products	成衣服飾品 及其他紡織 製品製造業 Apparel, accessory & textile products	皮革、毛皮 及其製品 製造業 Leather, fur and related products	木竹製品 製造業 Wood & bamboo products	家具及裝設 品製造業 Furniture & fixtures products	紙漿、紙及 紙製品製造 業 Pulp & paper products
1995 Ave.	72.60	87.65	77.11	76.26	102.45	121.92	92.66	96.54	75.37
1996 Ave.	76.36	90.09	72.50	81.72	99.21	129.95	93.58	97.15	78.13
1997 Ave.	80.64	87.07	80.13	87.10	97.65	121.21	98.77	96.49	83.71
1998 Ave.	84.93	87.51	92.67	91.50	106.84	118.16	102.16	100.16	87.96
1999 Ave.	90.70	87.72	95.82	95.18	109.99	110.90	97.79	108.41	90.73
2000 Ave.	96.36	89.96	86.20	97.04	105.69	105.01	94.27	115.03	96.10
2001 Ave.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2002 Ave.	109.51	91.58	98.73	98.45	96.54	116.16	90.64	86.99	105.14
2003 Ave.	115.37	86.19	108.55	92.43	91.31	116.03	77.14	80.88	110.84
2004 Ave.	122.13	83.05	86.95	90.47	85.33	115.78	69.36	81.99	112.21
2005 Ave.	128.55	83.91	91.83	85.17	79.11	116.39	63.57	79.55	112.85
2004 Sept.	122.33	79.57	95.86	90.77	100.21	118.78	73.01	80.08	107.43
Oct.	124.78	79.61	101.42	94.03	88.35	115.43	69.15	76.87	114.49
Nov.	119.31	77.44	91.28	85.93	72.77	117.00	63.80	80.39	112.99
Dec.	118.22	83.58	100.00	83.37	78.20	127.43	61.96	91.70	108.54
2005 Jan.	119.06	87.25	105.26	83.45	80.02	124.00	64.54	88.56	117.83
Feb.	133.14	86.18	101.11	87.31	88.91	131.18	59.11	87.66	118.07
Mar.	120.04	79.54	136.02	89.16	73.89	126.65	59.29	78.90	120.72
Apr.	126.55	84.80	135.56	92.31	76.83	133.59	67.50	81.59	115.87
May	122.49	79.48	67.67	89.24	73.81	123.84	62.84	74.25	114.51
June	123.02	79.86	52.57	85.79	81.55	118.31	63.68	76.12	110.45
July	123.46	86.44	58.33	85.67	81.92	112.74	59.68	77.43	109.76
Aug.	123.78	88.24	66.82	83.62	82.96	103.31	64.32	71.05	109.04
Sept.	129.71	85.91	79.04	84.06	82.56	99.90	62.46	76.05	107.26
Oct.	137.69	85.96	106.85	89.35	79.15	107.92	65.88	78.24	112.85
Nov.	132.47	81.56	95.24	82.95	79.55	108.49	64.53	78.59	107.74
Dec.	133.89	86.14	94.10	81.79	81.18	110.62	65.54	85.54	107.66
2006 Jan.	133.77	95.82	101.78	80.24	85.67	100.69	65.72	94.62	108.00
Feb.	138.51	84.15	101.40	85.35	71.37	108.15	62.56	74.25	107.79
Mar.	129.96	81.78	67.39	90.17	68.72	113.60	62.58	77.22	106.11
Apr.	139.55	87.42	62.07	92.73	69.08	110.43	66.35	84.00	109.63
May	135.81	84.89	67.83	91.66	68.44	109.25	66.40	78.31	108.50
June	129.49	78.44	87.12	88.04	78.03	117.59	63.06	80.68	100.26
July	130.46	85.51	89.44	83.40	82.99	108.73	61.68	80.78	102.84
Aug.	129.34	80.04	92.65	81.21	85.62	102.76	66.05	77.17	100.21
Sept.	132.66	79.61	97.40	82.35	70.86	95.56	67.66	78.84	103.95

Source: See Table 7.

勞動生產力指數

in Manufacturing Industry

基期：民國90年=100

印刷及其輔助業 Printing & related support activities	化學材料製造業 Industrial chemicals	化學製品製造業 Chemical products	石油及煤製品製造業 Petroleum & coal products	橡膠製品製造業 Rubber products	塑膠製品製造業 Plastic products	非金屬礦物製品製造業 Nonmetallic mineral products	金屬基本工業 Primary metal industries	金屬製品製造業 Fabricated metal products	時期 PERIOD
85.05	68.30	83.59	50.10	111.08	87.63	79.93	64.63	96.10	民國84年 平均
83.03	71.92	88.42	55.63	112.56	93.89	81.04	69.84	97.93	85年 平均
84.37	76.96	96.84	62.54	109.30	96.43	87.82	82.43	96.24	86年 平均
94.17	79.45	99.25	69.06	102.30	94.67	93.31	89.45	96.19	87年 平均
86.76	77.62	98.96	76.67	101.37	101.51	92.59	99.47	100.97	88年 平均
92.07	82.70	100.12	81.65	101.79	98.00	94.31	99.42	102.08	89年 平均
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	90年 平均
98.79	109.21	101.91	116.13	113.03	106.22	102.76	110.66	104.17	91年 平均
108.15	116.70	110.42	137.04	123.83	105.89	104.65	112.91	99.28	92年 平均
114.44	121.39	112.00	157.03	132.74	104.53	110.23	115.55	102.69	93年 平均
122.82	123.20	108.75	161.55	132.16	100.19	107.71	107.01	101.25	94年 平均
113.90	119.46	111.50	156.67	129.19	104.15	107.37	113.94	105.30	93年 9月
148.87	123.38	112.06	166.49	136.84	102.28	112.81	115.74	99.37	10月
117.07	116.86	107.77	148.26	132.58	100.08	111.91	110.17	99.90	11月
115.92	107.44	104.50	159.04	137.00	97.20	110.38	106.62	103.23	12月
123.18	119.67	109.39	157.28	134.81	97.82	116.72	112.86	99.85	94年 1月
130.53	148.68	108.50	193.82	133.90	101.66	112.66	124.64	104.93	2月
134.98	114.96	111.47	159.15	130.48	100.34	104.32	110.39	101.79	3月
121.31	122.28	116.40	173.40	134.46	101.49	112.27	115.19	104.39	4月
96.26	117.52	107.74	161.77	130.83	100.19	105.99	112.00	102.12	5月
106.87	117.40	104.27	148.30	133.82	98.79	100.41	107.11	98.54	6月
111.16	125.43	103.60	136.56	130.31	99.77	107.52	102.19	96.91	7月
120.80	121.16	102.86	140.53	128.62	101.40	100.95	95.56	98.24	8月
115.68	121.23	106.97	165.95	135.82	99.90	105.68	99.79	99.10	9月
157.81	132.58	109.55	180.76	132.02	103.59	112.91	107.78	102.01	10月
135.03	117.86	107.55	173.37	128.21	99.45	106.56	100.25	98.94	11月
122.58	120.78	110.77	156.31	128.23	96.02	108.70	101.93	104.51	12月
115.40	131.48	115.26	155.51	123.14	98.93	112.38	107.09	106.13	95年 1月
110.68	135.85	112.10	152.09	131.89	102.47	108.38	115.55	103.35	2月
113.93	113.51	108.70	136.84	135.63	99.04	102.23	109.65	104.10	3月
127.27	132.66	111.60	167.85	140.56	105.18	107.45	119.39	106.46	4月
104.18	130.15	109.76	179.39	135.06	97.88	105.63	116.21	104.23	5月
106.75	120.25	107.76	164.78	125.76	96.48	98.24	106.79	102.93	6月
115.13	123.23	106.03	158.49	125.17	93.54	103.32	111.91	100.49	7月
110.29	114.76	105.42	156.81	128.24	90.07	106.69	106.33	102.67	8月
112.64	117.84	113.48	147.84	128.65	90.44	109.38	110.79	99.77	9月

資料來源：同表7。

10. 製造業受雇員工勞動生產力指數（續）

Indices of Labor Productivity in Manufacturing Industry (Continued)

Base: 2001=100

基期：民國90年=100

時期 PERIOD	機械設備 製造修配業 Machinery & equipment manufacturing & repairing	電腦、通信及 視聽電子產品 製造業 Computer, communication & vedio & radio electronic products	電子零組件製 造業 Electronic parts & components	電力機械器材 及設備製造修 配業 Electrical machinery, supplies & equipment & repairing	運輸工具 製造修配業 Transport equipment manufacturing & repairing	精密、光學、 醫療器材及鐘 錶製造業 Precision, optical, medical equipment, watches&clocks	其他工業 製品製造業 Other industrial products	時期 PERIOD
1995 Ave.	99.18	48.67	93.56	77.91	102.41	85.80	80.17	民國84年 平均
1996 Ave.	103.92	56.77	91.76	77.99	100.18	82.59	85.27	85年 平均
1997 Ave.	106.96	64.92	91.36	82.27	101.05	78.68	88.81	86年 平均
1998 Ave.	101.18	75.33	90.94	92.95	102.79	75.86	89.03	87年 平均
1999 Ave.	104.98	83.41	100.79	108.12	96.26	92.94	88.31	88年 平均
2000 Ave.	108.09	90.26	110.83	99.78	100.59	107.56	96.55	89年 平均
2001 Ave.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	90年 平均
2002 Ave.	105.74	97.60	124.40	115.82	115.89	116.00	105.53	91年 平均
2003 Ave.	108.68	101.64	136.29	121.39	121.93	127.09	110.26	92年 平均
2004 Ave.	118.00	93.77	149.90	131.30	134.21	162.86	106.03	93年 平均
2005 Ave.	118.56	99.26	166.11	127.96	140.01	162.09	111.51	94年 平均
2004 Sept.	119.97	98.35	146.66	127.38	133.55	170.75	102.03	93年 9月
Oct.	119.25	100.02	149.15	128.39	134.83	188.62	105.76	10月
Nov.	115.67	100.59	141.14	124.59	132.80	196.16	108.36	11月
Dec.	124.69	98.95	134.72	123.94	138.57	170.05	109.45	12月
2005 Jan.	113.20	91.38	143.76	125.98	145.27	153.20	111.43	94年 1月
Feb.	130.89	92.74	161.64	129.21	142.97	138.34	115.75	2月
Mar.	115.65	96.05	144.15	129.90	141.97	141.45	107.82	3月
Apr.	121.67	97.37	158.53	137.49	145.82	144.32	120.79	4月
May	119.38	91.30	156.55	131.94	141.20	163.57	112.30	5月
June	124.77	97.44	160.71	129.08	137.95	152.68	114.09	6月
July	117.44	99.78	165.16	122.37	141.11	151.39	106.98	7月
Aug.	118.44	98.41	170.43	122.12	126.83	167.15	105.23	8月
Sept.	115.52	105.34	179.29	126.80	138.69	167.78	107.15	9月
Oct.	116.25	108.68	187.66	129.12	140.45	183.72	110.78	10月
Nov.	114.97	103.06	181.41	125.79	134.71	184.72	110.76	11月
Dec.	128.83	109.14	179.61	121.30	142.01	186.27	113.29	12月
2006 Jan.	112.65	91.54	182.13	128.40	151.69	176.38	111.97	95年 1月
Feb.	116.34	97.90	193.03	131.59	146.02	167.59	110.42	2月
Mar.	116.55	106.02	177.45	137.00	139.09	180.46	115.54	3月
Apr.	124.65	106.21	187.56	137.02	138.01	175.10	122.08	4月
May	123.07	101.70	181.79	129.56	127.53	173.98	110.26	5月
June	120.02	101.25	172.72	119.94	132.05	158.88	106.70	6月
July	115.10	97.68	181.39	122.77	121.56	174.76	99.70	7月
Aug.	112.29	102.26	182.49	118.09	115.24	176.70	102.53	8月
Sept.	116.17	111.25	191.87	115.71	116.49	185.16	94.92	9月

11. 製造業受雇員工單位產出勞動成本指數

Indices of Unit Labor Costs in Manufacturing Industry

Base: 2001=100

基期：民國90年=100

時期 PERIOD	製造業 Manufacturing	食品及飲料製造業	菸草製造業	紡織業	成衣服飾品及其他紡織製品製造業	皮革、毛皮及其製品製造業	木竹製品製造業	時期 PERIOD
		Food and beverages manufacturing	Tobacco manufacturing	Textile mill products	Apparel, accessory & textile products	Leather, fur and related products	Wood & bamboo products	
1994 Ave.	106.79	87.63	113.00	104.28	75.79	57.74	75.59	民國83年 平均
1995 Ave.	105.64	88.05	86.58	107.46	81.12	63.53	87.12	84年 平均
1996 Ave.	105.00	89.55	95.98	101.46	84.21	63.84	88.75	85年 平均
1997 Ave.	103.70	97.67	91.45	102.93	89.83	70.65	85.97	86年 平均
1998 Ave.	103.51	100.36	78.51	100.62	86.36	77.31	89.99	87年 平均
1999 Ave.	100.01	104.85	83.81	97.23	86.80	85.45	94.47	88年 平均
2000 Ave.	97.38	103.72	100.30	97.52	91.76	90.81	99.08	89年 平均
2001 Ave.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	90年 平均
2002 Ave.	89.76	107.52	105.29	99.28	112.36	90.52	113.21	91年 平均
2003 Ave.	87.15	111.76	94.34	106.60	122.13	95.00	135.58	92年 平均
2004 Ave.	83.46	112.82	114.44	110.37	133.35	93.80	148.54	93年 平均
2005 Ave.	81.84	111.70	113.65	122.54	158.41	97.35	168.42	94年 平均
2004 Sept.	77.62	106.95	77.89	104.33	111.70	86.58	138.91	93年 9月
Oct.	74.45	104.66	77.49	101.66	125.76	89.92	143.15	10月
Nov.	75.69	102.94	78.12	107.40	145.83	87.93	149.96	11月
Dec.	80.73	103.42	69.59	110.32	133.16	79.45	153.09	12月
2005 Jan.	144.65	176.58	327.49	188.82	237.15	120.64	187.99	94年 1月
Feb.	128.86	167.38	100.09	191.06	209.36	129.75	320.94	2月
Mar.	72.99	100.61	51.79	102.19	142.20	80.96	165.34	3月
Apr.	75.44	101.82	58.71	103.81	148.12	83.24	148.13	4月
May	74.99	103.52	110.30	105.53	147.45	85.75	159.41	5月
June	76.88	108.37	158.41	109.20	136.62	89.30	153.77	6月
July	81.31	97.76	172.44	111.82	142.03	96.23	169.68	7月
Aug.	73.10	90.49	116.28	109.56	131.90	99.10	152.80	8月
Sept.	75.01	102.79	115.39	115.58	135.31	108.25	158.33	9月
Oct.	70.76	100.16	77.70	109.35	153.70	100.19	156.76	10月
Nov.	69.02	100.92	77.71	113.00	152.87	96.00	153.83	11月
Dec.	75.59	105.91	92.64	118.96	155.42	96.29	152.15	12月
2006 Jan.	163.85	193.69	381.74	293.66	315.82	199.63	269.25	95年 1月
Feb.	87.07	131.07	94.70	146.43	202.63	124.98	192.90	2月
Mar.	69.34	101.25	107.99	102.76	162.49	90.39	161.86	3月
Apr.	72.42	102.97	140.13	108.84	184.56	101.15	166.95	4月
May	72.19	99.90	116.69	106.11	177.63	99.06	160.74	5月
June	72.86	109.34	86.10	108.45	150.90	90.81	162.78	6月
July	76.60	100.38	89.91	119.01	148.73	103.62	167.68	7月
Aug.	70.56	101.29	77.84	112.39	133.07	101.12	147.26	8月
Sept.	74.49	107.28	80.46	127.23	163.64	112.94	150.86	9月

Source: See Table 7.

資料來源：同表7。

11. 製造業受雇員工單

Indices of Unit Labor Costs

Base: 2001=100

時期 PERIOD	家具及裝設品製造業 Furniture & fixtures products	紙漿、紙及紙製品製造業 Pulp & paper products	印刷及其輔助業 Printing& related support activities	化學材料製造業 Industrial chemicals	化學製品製造業 Chemical products	石油及煤製品製造業 Petroleum & coal products	橡膠製品製造業 Rubber products	塑膠製品製造業 Plastic products	非金屬礦物製品製造業 Nonmetallic mineral products	金屬基本工業 Primary metal industries
1994 Ave.	78.35	102.89	93.43	102.37	86.66	168.45	76.32	76.87	108.14	113.73
1995 Ave.	83.65	110.51	100.07	111.46	88.03	150.26	77.56	89.10	104.40	112.92
1996 Ave.	86.07	107.58	105.61	114.41	89.85	137.94	78.40	87.76	104.62	106.20
1997 Ave.	88.86	102.47	106.06	107.64	84.29	140.45	82.54	88.22	99.84	92.40
1998 Ave.	89.21	99.20	96.06	107.52	86.99	130.23	88.91	95.13	98.38	90.40
1999 Ave.	82.99	97.64	106.13	113.31	90.67	134.17	92.88	92.78	98.89	87.65
2000 Ave.	82.81	97.52	102.41	110.41	90.44	119.85	94.85	96.48	99.61	91.24
2001 Ave.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2002 Ave.	108.00	87.67	92.14	88.50	95.32	83.93	89.53	96.26	97.28	84.43
2003 Ave.	120.04	81.55	79.74	88.64	87.08	71.79	81.31	98.04	98.57	89.37
2004 Ave.	119.63	83.20	75.71	83.27	91.32	60.16	78.72	94.08	98.03	92.84
2005 Ave.	124.00	81.58	71.41	89.39	96.10	65.13	81.39	96.93	101.15	99.60
2004 Sept.	116.74	77.99	70.81	77.90	86.21	58.38	74.74	86.38	94.28	76.43
Oct.	120.24	72.97	52.37	68.88	80.70	50.39	70.97	88.06	86.80	75.60
Nov.	111.78	72.12	66.40	69.42	80.75	54.50	71.17	88.62	85.26	103.07
Dec.	99.38	75.17	65.91	87.90	108.34	82.57	68.50	100.32	85.55	105.32
2005 Jan.	135.06	134.17	105.89	259.48	182.87	103.90	124.48	145.11	141.98	118.73
Feb.	185.14	98.86	111.35	104.40	161.60	95.09	107.78	162.18	153.86	213.18
Mar.	109.08	68.06	59.05	69.10	76.35	50.62	70.38	84.01	87.26	75.56
Apr.	115.89	72.39	68.60	71.29	82.88	58.60	72.83	90.75	89.88	80.32
May	122.93	75.43	81.81	75.07	80.33	60.55	76.19	86.63	90.06	75.98
June	119.05	73.50	78.32	76.97	89.91	59.31	72.32	89.58	108.80	80.65
July	126.02	77.07	70.63	69.93	95.39	70.63	78.03	89.40	93.84	141.82
Aug.	123.35	72.39	63.62	69.35	80.35	76.43	76.45	83.75	93.55	87.86
Sept.	120.04	79.77	70.47	80.70	89.69	54.81	75.09	90.11	94.66	87.17
Oct.	120.89	76.26	49.43	67.39	83.25	51.93	77.44	86.91	89.37	84.06
Nov.	115.76	78.28	56.50	71.81	80.08	51.87	77.39	87.05	90.92	85.05
Dec.	109.49	80.69	69.16	82.32	96.35	92.55	81.02	92.74	92.11	117.32
2006 Jan.	191.36	176.29	148.72	275.03	189.92	186.47	156.03	175.90	179.53	155.41
Feb.	154.58	90.86	84.75	79.14	101.91	62.79	86.31	110.81	116.54	172.17
Mar.	111.64	75.01	66.10	70.42	78.30	65.01	72.66	83.81	91.51	75.82
Apr.	111.69	80.10	63.70	70.86	87.01	54.70	76.56	88.46	98.26	80.83
May	120.81	78.43	73.41	79.14	85.23	45.67	79.05	91.57	94.74	76.95
June	114.68	88.86	74.76	74.05	88.65	50.18	81.40	89.30	103.05	86.06
July	117.72	83.83	68.99	72.60	89.27	56.75	80.97	96.64	92.24	113.69
Aug.	115.17	82.71	68.38	75.14	77.85	73.49	77.50	95.42	91.30	78.70
Sept.	123.51	84.73	69.81	96.51	85.27	58.70	80.64	99.69	89.52	80.71

位產出勞動成本指數(續)
In Manufacturing Industry (Continued)

基期：民國90年=100

金屬製品製造業 Fabricated metal products	機械設備製造修配業 Machinery & equipment manufacturing & repairing	電腦、通信及視聽電子產品製造業 Computer, communication & video & radio electronic products	電子零組件製造業 Electronic parts & components	電力機械器材及設備製造修配業 Electrical machinery, supplies & equipment & repairing	運輸工具製造修配業 Transport equipment manufacturing & repairing	精密、光學、醫療器材及鐘錶製造業 Precision, optical, medical equipment, watches&clocks	其他工業製品製造業 Other industrial products	時期 PERIOD
89.55	80.99	165.65	82.13	100.86	76.77	81.07	94.00	民國83年 平均
87.11	83.19	147.13	79.92	101.18	76.37	82.88	93.52	84年 平均
87.96	82.05	132.26	88.12	106.87	81.16	95.30	91.85	85年 平均
93.01	81.90	119.95	91.04	105.13	87.14	107.59	92.41	86年 平均
96.96	91.02	113.84	94.03	99.00	90.39	117.43	95.18	87年 平均
92.01	88.13	108.88	87.78	86.87	98.41	96.07	98.51	88年 平均
94.07	88.55	105.25	84.83	95.92	93.85	87.52	93.73	89年 平均
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	90年 平均
92.58	92.18	101.82	80.80	85.31	79.96	86.35	94.01	91年 平均
100.59	92.19	100.17	75.42	81.64	78.64	82.72	91.42	92年 平均
96.06	85.70	108.82	71.19	75.74	73.48	62.98	101.53	93年 平均
99.63	85.77	109.47	67.96	79.31	70.66	65.32	94.12	94年 平均
89.30	78.44	99.22	69.23	74.15	68.11	57.40	89.79	93年 9月
90.68	76.23	92.74	69.82	72.63	61.92	48.89	90.32	10月
89.16	75.79	85.52	67.10	72.11	60.89	45.19	82.40	11月
90.14	74.30	88.63	70.48	75.46	69.74	62.20	84.72	12月
140.61	142.65	200.27	129.55	119.02	129.21	104.48	176.89	94年 1月
172.92	137.85	169.03	101.06	146.39	102.97	121.14	133.09	2月
89.85	74.05	91.36	63.80	66.13	56.25	60.44	81.67	3月
91.06	76.59	98.61	63.44	68.62	59.86	74.06	84.55	4月
89.02	76.17	100.64	63.05	69.84	58.68	55.36	82.64	5月
91.83	72.39	95.01	64.70	73.17	66.17	74.12	81.61	6月
93.41	80.08	116.45	64.32	75.53	61.62	62.65	88.29	7月
89.02	73.63	92.88	59.12	72.36	67.77	52.85	83.02	8月
92.85	83.85	98.35	59.20	72.84	65.25	60.40	89.58	9月
92.09	78.93	93.93	59.39	72.09	64.74	51.50	83.63	10月
91.12	75.36	91.29	54.44	68.26	63.11	49.63	80.51	11月
90.51	72.24	92.17	57.79	82.68	74.17	57.73	81.72	12月
181.61	188.40	290.17	116.47	153.83	149.15	102.20	188.76	95年 1月
105.89	95.33	119.69	63.64	86.47	73.91	66.89	102.41	2月
86.58	73.20	89.12	54.24	61.27	66.41	49.35	75.68	3月
92.27	76.81	97.94	60.77	69.99	68.36	54.05	80.89	4月
90.07	75.40	106.59	58.45	72.66	73.19	58.29	84.20	5月
87.89	75.03	96.93	57.11	75.48	68.69	69.04	85.25	6月
93.27	82.88	108.52	61.59	73.46	70.98	56.02	97.20	7月
85.98	77.78	91.13	53.72	74.96	80.21	50.33	83.15	8月
92.41	81.15	97.86	55.42	82.13	77.57	55.60	97.03	9月

12. 國際收支 Balance of

Unit: US\$ million

ITEM	民國91年 2002	民國92年 2003	民國93年 2004	民國94年 2005
A. Current Account*	25,629	29,257	18,493	16,054
Goods: Exports f.o.b	135,285	150,621	182,378	198,492
Goods: Imports f.o.b	-111,093	-125,731	-166,250	-180,560
Balance on Goods	24,192	24,890	16,128	17,932
Services: Credit	21,635	23,166	25,789	25,827
Services: Debit	-24,719	-25,635	-30,731	-32,480
Balance on Goods and Services	21,108	22,421	11,186	11,279
Income: Credit	10,334	12,991	15,485	17,394
Income: Debit	-3,321	-3,436	-4,353	-8,355
Balance on Goods, Services and Income	28,121	31,976	22,318	20,318
Current Transfers: Credit	2,621	2,673	3,170	3,463
Current Transfers: Debit	-5,113	-5,392	-6,995	-7,727
B. Capital Account*	-139	-87	-77	-117
Capital Account: Credit	1	1	6	1
Capital Account: Debit	-140	-88	-83	-118
Total, Groups A plus B	25,490	29,170	18,416	15,937
C. Financial Account*	8,750	7,630	6,831	1,717
Direct Investment Abroad	-4,886	-5,682	-7,145	-6,028
Direct Investment In Taiwan, R.O.C.	1,445	453	1,898	1,625
Portfolio Investment (Assets)	-15,441	-35,278	-22,507	-34,727
Equity Securities	-10,949	-21,121	-16,523	-23,505
Debt Securities	-4,492	-14,157	-5,984	-11,222
Portfolio Investment (Liabilities)	6,616	29,566	17,154	31,045
Equity Securities	3,636	25,197	14,092	34,826
Debt Securities	2,980	4,369	3,062	-3,781
Financial derivatives	-242	-215	-843	-1,003
Financial derivatives assets	400	519	888	909
Financial derivatives liabilities	-642	-734	-1,731	-1,912
Other Investment (Assets)	11,990	4,456	754	-6,014
Monetary Authorities	--	--	--	--
General Government	2	33	32	--
Banks	3,022	-1,994	-6,754	-9,421
Other Sectors	8,966	6,417	7,476	3,407
Other Investment (Liabilities)	9,268	14,330	17,520	16,819
Monetary Authorities	--	--	898	9,250
General Government	-5	-8	-6	0
Banks	4,677	11,391	13,957	5,352
Other Sectors	4,596	2,947	2,671	2,217
Total, Groups A through C	34,240	36,800	25,247	17,654
D. Net Errors and Omissions	-576	292	1,348	2,402
Total, Groups A through D	33,664	37,092	26,595	20,056
E. Reserves and Related Items	-33,664	-37,092	-26,595	-20,056
Reserve Assets**	-33,664	-37,092	-26,595	-20,056
Use of Fund Credit and Loans	--	--	--	--
Exceptional Financing	--	--	--	--

*Excludes components that have been classified in the categories of group E.

**Indicates reserve assets from July-Sep. 2004. Prior to July-Sep. 2004, it presents net reserve assets.

Source: The Central Bank of China, R.O.C., *Financial Statistics Monthly, Taiwan District, R.O.C.*

支 平 衡 表

Payments

單位：百萬美元

民國94年10-12月 Oct.-Dec. 2005	民國95年01-03月 Jan.-Mar. 2006	民國95年04-06月 April-June 2006	民國95年07-09月 July-Sept. 2006	項 目
9,121	5,831	4,923	6,424	A. 經常帳*
54,832	50,153	55,847	59,044	商品出口(f.o.b.)
-46,360	-46,216	-50,902	-52,346	商品進口(f.o.b.)
8,472	3,937	4,945	6,698	商品貿易淨額
7,159	7,197	7,237	7,493	服務：收入
-8,262	-8,052	-8,627	-8,589	服務：支出
7,369	3,082	3,555	5,602	商品與勞務收支淨額
4,609	5,111	4,793	5,426	所得：收入
-1,959	-1,310	-2,296	-3,769	所得：支出
10,019	6,883	6,052	7,259	商品、勞務與所得收支淨額
918	956	929	987	經常移轉：收入
-1,816	-2,008	-2,058	-1,822	經常移轉：支出
-55	-12	-43	-22	B. 資本帳*
1	2	0	2	資本帳：收入
-56	-14	-43	-24	資本帳：支出
9,066	5,819	4,880	6,402	合計，A 加 B
-6,926	-3,762	-6,317	-6,169	C. 金融帳*
-2,205	-1,877	-1,684	-2,072	對外直接投資
281	1,653	988	1,943	外資來臺直接投資
-10,068	-10,952	-11,402	-12,047	證券投資(資產)
-8,143	-9,435	-9,749	-9,797	股權證券
-1,925	-1,517	-1,653	-2,250	債權證券
13,046	3,588	4,868	2,647	證券投資(負債)
13,627	4,480	5,291	2,524	股權證券
-581	-892	-423	123	債權證券
-256	-96	-366	-153	衍生性金融商品
363	247	594	507	衍生性金融商品(資產)
-619	-343	-960	-660	衍生性金融商品(負債)
-8,559	7,417	-366	-8,991	其他投資(資產)
0	0	0	0	貨幣當局
-9	1	3	1	政府
-7,196	4,294	-3,303	-7,860	銀行
-1,354	3,122	2,934	-1,132	其他部門
835	-3,495	1,645	12,504	其他投資(負債)
1,703	-3,574	-2,217	10,438	貨幣當局
0	1	2	6	政府
-1,367	-82	3,211	935	銀行
499	160	649	1,125	其他部門
2,140	2,057	-1,437	233	合計，A 至 C
-1,510	185	1,919	895	D. 誤差與遺漏淨額
630	2,242	482	1,128	合計，A 至 D
-630	-2,242	-482	-1,128	E. 準備與相關項目
-630	-2,242	-482	-1,128	準備資產**
—	—	—	—	基金信用的使用及自基金的借款
—	—	—	—	特殊融資

13. 進 出 口 Indices of

時期 PERIOD	定 基 指 數						(基期：民國90年=100) (Base:2001=100)	
	價值指數		數量指數		單位價值指數		純貿易條件 Net Terms of Trade	所得貿易條件 Income Terms of Trade
	Value Index		Quantum Index		Unit Value Index			
	出口 Exports	進口 Imports	出口 Exports	進口 Imports	出口 Exports	進口 Imports		
1993 Ave.	54.11	56.22	79.27	72.79	68.26	77.24	88.37	70.05
1994 Ave.	59.36	62.49	83.95	73.76	70.71	84.72	83.46	70.07
1995 Ave.	71.28	75.78	88.00	80.66	81.00	93.95	86.22	75.87
1996 Ave.	76.77	77.78	92.68	81.74	82.83	95.16	87.04	80.67
1997 Ave.	84.14	90.51	100.02	95.34	84.12	94.93	88.61	88.63
1998 Ave.	89.26	96.80	101.29	99.04	88.12	97.74	90.16	91.32
1999 Ave.	94.68	98.81	106.45	102.08	88.94	96.80	91.88	97.81
2000 Ave.	111.57	120.70	117.11	112.52	95.27	107.27	88.81	104.01
2001 Ave.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2002 Ave.	108.94	107.58	108.96	107.86	99.98	99.74	100.24	109.22
2003 Ave.	119.69	121.12	112.96	114.88	106.00	105.43	100.54	113.53
2004 Ave.	140.60	155.48	121.52	132.65	115.70	117.21	98.71	119.95
2004 Nov.	149.06	164.75	124.92	132.37	119.32	124.46	95.87	119.76
Dec.	139.08	171.45	119.24	141.75	116.64	120.95	96.44	114.99
2005 Jan.	142.13	165.21	121.53	139.91	116.95	118.08	99.04	120.37
Feb.	107.93	114.35	92.03	95.13	117.28	120.21	97.56	89.79
Mar.	141.73	166.72	124.49	142.81	113.85	116.74	97.52	121.41
Apr.	143.12	163.30	122.77	134.93	116.58	121.03	96.32	118.26
May	147.74	167.59	128.47	144.39	115.00	116.07	99.08	127.29
June	134.99	156.12	118.56	133.15	113.86	117.25	97.11	115.13
July	141.91	158.74	122.79	130.44	115.57	121.70	94.96	116.61
Aug.	146.27	163.22	126.57	132.75	115.56	122.95	93.99	118.96
Sept.	152.41	167.10	127.69	135.58	119.36	123.25	96.84	123.66
Oct.	172.77	181.23	142.03	141.32	121.64	128.24	94.85	134.72
Nov.	167.21	176.05	134.94	135.45	123.91	129.97	95.34	128.65
Dec.	166.32	158.11	135.34	125.23	122.89	126.26	97.33	131.73
2006 Jan.	150.92	155.45	125.45	123.99	120.30	125.37	95.96	120.38
Feb.	137.68	170.58	115.72	130.10	118.98	131.11	90.75	105.01
Mar.	159.75	173.04	135.67	135.38	117.75	127.82	92.12	124.98
Apr.	168.60	176.42	141.37	138.07	119.26	127.78	93.33	131.94
May	166.07	191.16	139.59	146.21	118.97	130.74	91.00	127.02
June	161.13	179.63	132.84	136.67	123.15	131.43	93.70	122.60
July	175.50	190.63	143.46	142.39	122.33	133.88	91.37	131.08
Aug. *	174.75	196.71	141.21	141.01	123.75	139.50	88.71	125.27
Sept. **	180.74	187.38	146.72	134.38	123.19	139.44	88.35	129.62
Oct. **	180.60	190.99	145.92	139.75	123.77	136.67	90.56	132.15

* Revised figure; ** Preliminary.

Source: Ministry of Finance, R.O.C., *Monthly Statistics of Exports and Imports, Taiwan Area, R.O.C.*

貿易指數

Foreign Trade

較上年(月)變動率 Compared with Last Year (Month)						(單位: %) (Unit : %)	時期 PERIOD	
價值指數 Value Index		數量指數 Quantum Index		單位價值指數 Unit Value Index		純貿易條件 Net Terms of Trade		
出口 Exports	進口 Imports	出口 Exports	進口 Imports	出口 Exports	進口 Imports			
9.34	11.99	4.07	4.81	5.06	6.86	-1.69	2.31	民國 82年平均
9.70	11.15	5.90	1.33	3.59	9.68	-5.56	0.03	83年平均
20.08	21.27	4.82	9.35	14.55	10.89	3.31	8.28	84年平均
7.70	2.64	5.32	1.34	2.26	1.29	0.95	6.33	85年平均
9.60	16.37	7.92	16.64	1.56	-0.24	1.80	9.87	86年平均
6.09	6.95	1.27	3.88	4.76	2.96	1.75	3.04	87年平均
6.07	2.08	5.09	3.07	0.93	-0.96	1.91	7.11	88年平均
17.84	22.15	10.01	10.23	7.12	10.82	-3.34	6.34	89年平均
-10.37	-17.15	-14.61	-11.13	4.96	-6.78	12.60	-3.86	90年平均
8.94	7.58	8.96	7.86	-0.02	-0.26	0.24	9.22	91年平均
9.87	12.59	3.63	6.51	6.02	5.69	0.31	3.96	92年平均
17.47	28.37	7.62	15.46	9.15	11.18	-1.83	5.65	93年平均
-1.27	-2.73	-0.41	-2.49	-0.86	-0.25	-0.62	-1.03	93年 11月
-6.70	4.07	-4.55	7.09	-2.25	-2.82	0.59	-3.98	12月
2.19	-3.64	1.92	-1.30	0.27	-2.37	2.70	4.68	94年 1月
-24.06	-30.79	-24.27	-32.01	0.28	1.80	-1.49	-25.41	2月
31.32	45.80	35.27	50.12	-2.92	-2.89	-0.04	35.22	3月
0.98	-2.05	-1.38	-5.52	2.40	3.67	-1.23	-2.59	4月
3.23	2.63	4.64	7.01	-1.36	-4.10	2.87	7.64	5月
-8.63	-6.84	-7.71	-7.78	-0.99	1.02	-1.99	-9.55	6月
5.13	1.68	3.57	1.80	1.50	3.80	-2.21	1.29	7月
3.07	2.82	3.08	1.77	-0.01	1.03	-1.02	2.02	8月
4.24	2.38	0.88	2.13	3.29	0.24	3.03	3.95	9月
13.36	8.46	11.23	4.23	1.91	4.05	-2.05	8.94	10月
-3.22	-2.86	-4.99	-4.15	1.87	1.35	0.52	-4.51	11月
-0.53	-10.19	0.30	-7.55	-0.82	-2.85	2.09	2.39	12月
-9.26	-1.68	-7.31	-0.99	-2.11	-0.70	-1.41	-8.62	95年 1月
-8.77	9.73	-7.76	4.93	-1.10	4.58	-5.43	-12.77	2月
16.03	1.44	17.24	4.06	-1.03	-2.51	1.51	19.02	3月
5.54	1.95	4.20	1.99	1.28	-0.03	1.31	5.57	4月
-1.50	8.36	-1.26	5.90	-0.24	2.32	-2.50	-3.73	5月
-2.97	-6.03	-6.27	-6.52	3.51	0.53	2.97	-3.48	6月
8.92	6.12	9.65	4.19	-0.67	1.86	-2.49	6.92	7月
-0.43	3.19	-1.57	-0.97	1.16	4.20	-2.91	-4.43	8月 *
3.43	-4.74	3.90	-4.70	-0.45	-0.04	-0.41	3.47	9月 **
-0.08	1.93	-0.55	4.00	0.47	-1.99	2.50	1.95	10月 **

* 係修正數；**係初步數。

資料來源：財政部編印中華民國臺灣地區進出口貿易統計月報。

14. 主要進口

Value of Principal

Unit : US\$ million at C.I.F. prices

時期 PERIOD	合計 Total	農、林、漁、 AGRICULTURAL, FORESTRY, FISHING,						
		小計 Subtotal		水果類 Fruits		麥類 Wheat, Barley and Similar Articles Thereof		
		價 值	占總額 百分比	價 值	占總額 百分比	價 值	占總額 百分比	
		Amount	%	Amount	%	Amount	%	
2005	Feb.	10,873.18	209.1	1.9	19.9	0.2	21.5	0.2
	Mar.	16,174.06	278.0	1.7	22.5	0.1	24.6	0.2
	Apr.	15,562.00	311.4	2.0	23.4	0.2	25.6	0.2
	May	16,139.31	339.1	2.1	36.0	0.2	20.8	0.1
	June	14,996.57	321.0	2.1	35.5	0.2	23.2	0.2
	July	15,046.79	278.3	1.8	41.8	0.3	8.2	0.1
	Aug.	15,423.18	303.8	2.0	48.5	0.3	18.7	0.1
	Sept.	15,483.98	277.3	1.8	34.4	0.2	18.2	0.1
	Oct.	16,390.68	341.7	2.1	40.3	0.2	23.6	0.1
	Nov.	15,762.03	319.8	2.0	43.3	0.3	29.7	0.2
	Dec.	14,245.39	278.3	2.0	33.4	0.2	35.4	0.2
2006	Jan.	14,512.65	268.3	1.8	35.1	0.2	11.1	0.1
	Feb.	16,073.29	289.6	1.8	21.3	0.1	17.3	0.1
	Mar.	16,165.88	285.1	1.8	27.0	0.2	24.2	0.1
	Apr.	16,420.88	289.0	1.8	20.9	0.1	22.8	0.1
	May	18,212.22	281.0	1.5	26.5	0.1	27.2	0.1
	June	16,869.32	291.5	1.7	25.6	0.2	15.7	0.1
	July	17,771.35	294.8	1.7	28.8	0.2	26.0	0.1
	Aug. *	18,156.75	351.6	1.9	72.6	0.4	30.6	0.2
	Sept. **	17,272.87	248.1	1.4	42.0	0.2	17.6	0.1
	Oct. **	17,485.92	300.0	1.7	40.0	0.2	31.6	0.2

時期 PERIOD	礦產品 MINERALS								
	小計 Subtotal		煤 Coal		原油 Petroleum		金屬礦石及其精砂 Ores and Concentrates		
	價 值	占總額 百分比	價 值	占總額 百分比	價 值	占總額 百分比	價 值	占總額 百分比	
	Amount	%	Amount	%	Amount	%	Amount	%	
2005	Feb.	1,424.2	13.1	233.3	2.1	753.5	6.9	83.2	0.8
	Mar.	2,510.0	15.5	322.1	2.0	1,640.9	10.1	71.3	0.4
	Apr.	2,660.0	17.1	285.2	1.8	1,819.7	11.7	69.9	0.4
	May	2,490.6	15.4	369.3	2.3	1,469.3	9.1	79.7	0.5
	June	2,508.4	16.7	323.7	2.2	1,504.7	10.0	73.7	0.5
	July	2,434.3	16.2	322.1	2.1	1,312.6	8.7	91.4	0.6
	Aug.	2,920.5	18.9	339.5	2.2	1,838.8	11.9	68.1	0.4
	Sept.	2,929.9	18.9	367.7	2.4	1,846.1	11.9	89.8	0.6
	Oct.	2,924.4	17.8	323.8	2.0	1,773.6	10.8	78.7	0.5
	Nov.	2,775.7	17.6	334.5	2.1	1,748.5	11.1	63.1	0.4
	Dec.	2,253.2	15.8	272.2	1.9	1,409.1	9.9	79.5	0.6
2006	Jan.	2,936.6	20.2	238.0	1.6	1,788.4	12.3	77.3	0.5
	Feb.	3,376.6	21.0	269.1	1.7	2,260.8	14.1	56.6	0.4
	Mar.	2,862.0	17.7	330.7	2.0	1,568.6	9.7	99.0	0.6
	Apr.	3,116.2	19.0	276.9	1.7	1,975.8	12.0	100.3	0.6
	May	4,113.4	22.6	337.8	1.9	2,606.1	14.3	115.3	0.6
	June	3,241.3	19.2	312.2	1.9	1,988.4	11.8	71.8	0.4
	July	2,677.1	15.1	241.6	1.4	1,607.1	9.0	132.6	0.7
	Aug. *	4,235.2	23.3	418.9	2.3	2,568.9	14.1	133.1	0.7
	Sept. **	3,615.8	20.9	290.3	1.7	2,188.4	12.7	86.5	0.5
	Oct. **	2,991.3	17.1	299.2	1.7	1,681.3	9.6	90.2	0.5

* Revised figure; ** Preliminary.

Source: See Table 13.

貨物價值 (中華民國商品標準分類)

Imports (by C.C.C. Code)

價值單位：起岸價格百萬美元

牧、狩獵品 LIVESTOCK AND HUNTING PRODUCTS								時期 PERIOD	
玉蜀黍 Maize		大豆 Soybean		肉及食用雜碎 Meat and Edible Meat Offal		漁類 Fishery Products			
價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比		
Amount	%	Amount	%	Amount	%	Amount	%		
45.4	0.4	41.2	0.4	26.1	0.2	18.6	0.2	94年 2月	
56.0	0.3	51.7	0.3	49.1	0.3	20.0	0.1	3月	
67.5	0.4	78.8	0.5	45.4	0.3	18.7	0.1	4月	
78.2	0.5	65.2	0.4	57.8	0.4	21.6	0.1	5月	
59.8	0.4	69.3	0.5	60.8	0.4	18.4	0.1	6月	
58.4	0.4	40.2	0.3	55.4	0.4	19.7	0.1	7月	
58.2	0.4	48.2	0.3	46.0	0.3	21.3	0.1	8月	
44.6	0.3	49.9	0.3	40.3	0.3	26.3	0.2	9月	
68.6	0.4	71.7	0.4	37.6	0.2	30.0	0.2	10月	
57.0	0.4	78.2	0.5	33.8	0.2	25.6	0.2	11月	
50.8	0.4	43.1	0.3	35.7	0.3	25.6	0.2	12月	
55.1	0.4	30.9	0.2	46.8	0.3	26.9	0.2	95年 1月	
69.4	0.4	69.9	0.4	40.1	0.2	20.5	0.1	2月	
50.2	0.3	46.4	0.3	47.2	0.3	22.4	0.1	3月	
67.3	0.4	45.5	0.3	60.4	0.4	20.8	0.1	4月	
49.4	0.3	48.2	0.3	52.8	0.3	17.1	0.1	5月	
65.5	0.4	71.0	0.4	45.9	0.3	16.2	0.1	6月	
59.8	0.3	54.0	0.3	48.1	0.3	18.8	0.1	7月	
65.0	0.4	59.9	0.3	41.7	0.2	21.4	0.1	8月 *	
28.1	0.2	50.4	0.3	35.9	0.2	22.6	0.1	9月 **	
62.6	0.4	46.8	0.3	35.5	0.2	29.2	0.2	10月 **	

製造業產品 MANUFACTURING PRODUCTS								時期 PERIOD	
小計 Subtotal		棉花 Cotton		原木 Rough Wood		乳及乳油；乳清 Milk and Cream ; Whey			
價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比		
Amount	%	Amount	%	Amount	%	Amount	%		
9,239.9	85.0	25.9	0.2	13.8	0.1	7.0	0.1	94年 2月	
13,386.1	82.8	38.7	0.2	22.4	0.1	12.3	0.1	3月	
12,590.6	80.9	30.3	0.2	12.0	0.1	10.0	0.1	4月	
13,309.6	82.5	27.8	0.2	25.5	0.2	10.8	0.1	5月	
12,167.2	81.1	26.7	0.2	15.5	0.1	10.7	0.1	6月	
12,334.2	82.0	20.4	0.1	13.9	0.1	11.6	0.1	7月	
12,198.9	79.1	20.3	0.1	18.3	0.1	11.0	0.1	8月	
12,276.8	79.3	17.8	0.1	20.7	0.1	12.8	0.1	9月	
13,124.6	80.1	20.8	0.1	15.9	0.1	10.7	0.1	10月	
12,666.6	80.4	15.3	0.1	12.4	0.1	11.4	0.1	11月	
11,713.9	82.2	18.7	0.1	18.6	0.1	11.1	0.1	12月	
11,307.7	77.9	24.5	0.2	12.0	0.1	10.6	0.1	95年 1月	
12,407.1	77.2	27.7	0.2	11.9	0.1	10.6	0.1	2月	
13,018.8	80.5	24.1	0.1	14.0	0.1	9.3	0.1	3月	
13,015.7	79.3	30.5	0.2	16.0	0.1	12.9	0.1	4月	
13,817.8	75.9	28.1	0.2	16.9	0.1	14.2	0.1	5月	
13,336.5	79.1	29.1	0.2	16.8	0.1	12.3	0.1	6月	
14,799.4	83.3	32.4	0.2	18.5	0.1	13.1	0.1	7月	
13,570.0	74.7	30.8	0.2	14.3	0.1	11.8	0.1	8月 *	
13,409.0	77.6	17.9	0.1	17.2	0.1	8.7	0.1	9月 **	
14,194.6	81.2	21.9	0.1	21.1	0.1	10.9	0.1	10月 **	

* 係修正數；**係初步數。

資料來源：同表13。

14. 主要進口

Value of Principal

Unit : US\$ million at C.I.F. prices

時期 PERIOD	製造業									
	飲料，酒類及醋 Beverage, Spirits and Vinegar		皮革、毛皮及其製品 Leather, Fur & Articles Thereof		人造纖維 Man-Made Staple Fibres & Filaments		其他紺織品及 紺織製品 Other Textiles and Textile Articles			
	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %		
2005	Feb.	27.0	0.2	55.1	0.5	31.8	0.3	132.7	1.2	
	Mar.	34.3	0.2	77.8	0.5	48.5	0.3	205.8	1.3	
	Apr.	32.6	0.2	69.2	0.4	42.9	0.3	188.4	1.2	
	Mar.	37.5	0.2	78.7	0.5	41.5	0.3	172.6	1.1	
	June	35.2	0.2	73.1	0.5	41.3	0.3	154.6	1.0	
	July	40.6	0.3	78.5	0.5	34.7	0.2	151.1	1.0	
	Aug.	44.7	0.3	75.8	0.5	36.5	0.2	172.3	1.1	
	Sept.	39.1	0.3	67.9	0.4	34.5	0.2	189.4	1.2	
	Oct.	39.3	0.2	80.6	0.5	41.0	0.3	224.7	1.4	
	Nov.	38.9	0.2	74.4	0.5	33.8	0.2	184.4	1.2	
	Dec.	58.8	0.4	70.5	0.5	34.6	0.2	160.9	1.1	
	2006	Jan.	46.7	0.3	66.6	0.5	36.4	0.3	171.5	1.2
	Feb.	29.1	0.2	69.6	0.4	34.3	0.2	161.6	1.0	
	Mar.	38.6	0.2	78.3	0.5	41.1	0.3	200.5	1.2	
	Apr.	36.3	0.2	75.6	0.5	34.4	0.2	206.1	1.3	
	May	41.6	0.2	72.6	0.4	40.9	0.2	176.8	1.0	
	June	44.7	0.3	68.5	0.4	37.0	0.2	169.2	1.0	
	July	42.1	0.2	76.0	0.4	40.4	0.2	183.8	1.0	
	Aug. *	43.4	0.2	74.2	0.4	43.9	0.2	187.6	1.0	
	Sept. **	37.7	0.2	73.7	0.4	38.8	0.2	195.8	1.1	
	Oct. **	43.2	0.2	75.9	0.4	43.0	0.2	237.2	1.4	

時期 PERIOD	製造業									
	其他非金屬礦物製品 Other Non-metallic Mineral Products		鋼鐵及鋼鐵製品 Iron, Steel & Articles Thereof		銅及其製品 Copper and Articles Thereof		鋁及其製品 Aluminium and Articles Thereof			
	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %		
2005	Jan.	27.6	0.2	992.7	6.4	289.3	1.9	174.5	1.1	
	Feb.	18.7	0.2	789.1	7.3	202.2	1.9	111.1	1.0	
	Mar.	26.6	0.2	1,101.9	6.8	272.6	1.7	161.3	1.0	
	Apr.	23.9	0.2	1,130.0	7.3	287.1	1.8	159.6	1.0	
	May	27.7	0.2	986.0	6.1	270.3	1.7	186.0	1.2	
	June	25.4	0.2	846.1	5.6	325.3	2.2	175.4	1.2	
	July	27.2	0.2	833.9	5.5	271.5	1.8	146.8	1.0	
	Aug.	26.4	0.2	1,005.6	6.5	309.1	2.0	155.2	1.0	
	Sept.	25.5	0.2	777.9	5.0	326.5	2.1	177.9	1.1	
	Oct.	27.1	0.2	772.7	4.7	315.9	1.9	160.2	1.0	
	Nov.	28.8	0.2	694.1	4.4	348.0	2.2	171.5	1.1	
	Dec.	27.6	0.2	626.1	4.4	314.8	2.2	167.7	1.2	
	2006	Jan.	25.2	0.2	596.4	4.1	337.8	2.3	174.4	1.2
	Feb.	24.4	0.2	692.4	4.3	367.0	2.3	171.1	1.1	
	Mar.	33.4	0.2	750.5	4.6	327.1	2.0	208.2	1.3	
	Apr.	33.2	0.2	797.7	4.9	474.9	2.9	212.0	1.3	
	May	30.1	0.2	935.7	5.1	541.2	3.0	208.9	1.1	
	June	33.1	0.2	937.1	5.6	438.4	2.6	261.0	1.5	
	July	29.2	0.2	933.8	5.3	637.9	3.6	248.6	1.4	
	Aug. *	29.9	0.2	997.7	5.5	502.7	2.8	194.3	1.1	
	Sept. **	27.5	0.2	849.8	4.9	693.0	4.0	198.7	1.2	
	Oct. **	31.6	0.2	988.5	5.7	581.5	3.3	209.6	1.2	

貨物價值(中華民國商品標準分類)(續)

Imports (by C.C.C. Code) (Continued)

價值單位：起岸價格百萬美元

MANUFACTURING PRODUCTS										時期 PERIOD	
紙漿、紙及印刷品 Pulp、Paper, Allied Products & Printed Matter		化學或有關工業產品 Products of the Chemical or Allied Industries		橡膠及塑膠製品 Rubber & Plastic Products		陶瓷產品 Ceramic Products		玻璃及玻璃器 Glass and Glassware			
價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %		
%		Amount	%	Amount	%	Amount	%	Amount	%		
147.2	1.4	1,229.2	11.3	369.2	3.4	17.0	0.2	87.4	0.8	94年 2月	
206.6	1.3	1,765.5	10.9	542.7	3.4	27.1	0.2	100.7	0.6	3月	
180.4	1.2	1,699.5	10.9	488.0	3.1	22.6	0.1	103.4	0.7	4月	
196.6	1.2	1,665.0	10.3	538.6	3.3	31.1	0.2	126.8	0.8	5月	
197.3	1.3	1,531.6	10.2	508.4	3.4	26.5	0.2	136.4	0.9	6月	
183.9	1.2	1,614.7	10.7	510.9	3.4	27.6	0.2	125.1	0.8	7月	
187.9	1.2	1,600.6	10.4	510.3	3.3	32.7	0.2	130.2	0.8	8月	
185.7	1.2	1,586.1	10.2	521.0	3.4	28.1	0.2	149.9	1.0	9月	
189.5	1.2	1,797.3	11.0	577.4	3.5	30.4	0.2	146.7	0.9	10月	
184.2	1.2	1,731.9	11.0	528.0	3.3	28.2	0.2	128.3	0.8	11月	
181.9	1.3	1,566.0	11.0	506.6	3.6	32.3	0.2	137.2	1.0	12月	
176.0	1.2	1,564.4	10.8	487.4	3.4	27.1	0.2	124.5	0.9	95年 1月	
180.7	1.1	1,801.9	11.2	556.4	3.5	21.5	0.1	144.8	0.9	2月	
189.3	1.2	1,900.8	11.8	554.1	3.4	24.3	0.2	151.3	0.9	3月	
193.3	1.2	1,770.7	10.8	539.5	3.3	26.5	0.2	120.4	0.7	4月	
190.9	1.0	1,908.7	10.5	565.6	3.1	26.8	0.1	158.1	0.9	5月	
196.4	1.2	1,753.8	10.4	540.4	3.2	37.4	0.2	129.9	0.8	6月	
204.3	1.1	1,980.7	11.1	562.3	3.2	29.5	0.2	152.4	0.9	7月	
203.5	1.1	2,026.6	11.2	560.2	3.1	28.5	0.2	133.6	0.7	8月 *	
192.1	1.1	1,926.3	11.2	553.2	3.2	28.1	0.2	116.9	0.7	9月 **	
196.6	1.1	2,025.7	11.6	630.7	3.6	29.4	0.2	143.2	0.8	10月 **	

MANUFACTURING PRODUCTS										時期 PERIOD	
其他卑金屬及製品 Other Base Metals and Articles Thereof		機 械 Machinery		電子、電機及電器 Electronic, Electrical Machinery and Apparatus		運輸工具 Transportation Equipment		精密儀器設備 Precision Instruments and Equipment			
價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %		
%		Amount	%	Amount	%	Amount	%	Amount	%		
217.8	1.4	2,302.8	14.8	3,608.1	23.3	755.2	4.9	991.6	6.4	94年 1月	
173.0	1.6	1,539.4	14.2	2,828.1	26.0	343.0	3.2	603.6	5.6	2月	
256.1	1.6	2,417.9	14.9	3,763.2	23.3	596.8	3.7	958.8	5.9	3月	
217.5	1.4	2,177.8	14.0	3,298.6	21.2	650.4	4.2	1,073.5	6.9	4月	
249.2	1.5	2,263.4	14.0	3,722.3	23.1	626.8	3.9	1,219.9	7.6	5月	
251.6	1.7	1,947.6	13.0	3,553.7	23.7	514.5	3.4	1,046.7	7.0	6月	
245.9	1.6	2,026.0	13.5	3,781.8	25.1	680.4	4.5	838.0	5.6	7月	
231.1	1.5	1,747.0	11.3	3,871.9	25.1	521.9	3.4	798.2	5.2	8月	
188.4	1.2	1,757.1	11.3	3,984.3	25.7	597.7	3.9	933.6	6.0	9月	
218.9	1.3	1,824.6	11.1	4,290.2	26.2	765.9	4.7	846.5	5.2	10月	
221.1	1.4	1,719.2	10.9	4,348.2	27.6	466.6	3.0	979.6	6.2	11月	
228.0	1.6	1,488.3	10.4	3,873.1	27.2	443.3	3.1	932.3	6.5	12月	
231.2	1.6	1,547.4	10.7	3,662.0	25.2	445.2	3.1	850.1	5.9	95年 1月	
229.5	1.4	1,798.4	11.2	4,155.6	25.9	345.1	2.1	914.7	5.7	2月	
251.5	1.6	1,915.8	11.9	4,190.4	25.9	382.8	2.4	1,041.4	6.4	3月	
305.2	1.9	1,952.3	11.9	4,004.3	24.4	347.2	2.1	1,151.0	7.0	4月	
376.2	2.1	2,046.6	11.2	4,171.0	22.9	406.8	2.2	1,118.2	6.1	5月	
383.6	2.3	2,050.8	12.2	3,861.7	22.9	559.3	3.3	1,055.5	6.3	6月	
377.5	2.1	2,282.2	12.8	4,497.0	25.3	474.4	2.7	1,145.7	6.4	7月	
361.5	2.0	1,962.2	10.8	4,101.5	22.6	386.7	2.1	921.6	5.1	8月 *	
395.2	2.3	1,949.0	11.3	4,023.5	23.3	324.3	1.9	952.8	5.5	9月 **	
457.0	2.6	1,918.7	11.0	4,361.8	24.9	318.6	1.8	1,054.5	6.0	10月 **	

15. 按 國 別 分 之

Value of

Unit : US\$ million at C.I.F.

時期 PERIOD	合計 Total	香港 Hong Kong		印度 India		印尼 Indonesia		日本 Japan		韓國 Republic of Korea		馬來西亞 Malaysia		
		價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	
		Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	
2005	Jan.	15,508.99	188.3	1.2	83.7	0.5	343.5	2.2	3,954.5	25.5	1,173.4	7.6	386.0	2.5
	Feb.	10,873.18	100.9	0.9	67.5	0.6	252.0	2.3	3,064.6	28.2	782.9	7.2	323.8	3.0
	Mar.	16,254.49	183.3	1.1	74.9	0.5	390.7	2.4	4,366.2	26.9	1,175.7	7.2	391.4	2.4
	Apr.	15,638.70	191.0	1.2	64.6	0.4	358.1	2.3	4,139.6	26.5	1,008.1	6.4	420.8	2.7
	May	16,219.82	208.1	1.3	114.5	0.7	417.4	2.6	4,179.6	25.8	1,126.1	6.9	445.9	2.7
	June	15,072.95	154.2	1.0	71.7	0.5	340.0	2.3	3,916.9	26.0	1,002.2	6.6	455.5	3.0
	July	15,129.69	162.3	1.1	57.3	0.4	433.3	2.9	3,766.5	24.9	1,150.1	7.6	465.8	3.1
	Aug.	15,512.41	164.9	1.1	76.3	0.5	396.4	2.6	3,603.7	23.2	1,033.9	6.7	434.1	2.8
	Sept.	15,570.94	188.7	1.2	51.7	0.3	378.2	2.4	3,816.8	24.5	1,159.6	7.4	474.3	3.0
	Oct.	16,477.03	193.1	1.2	70.9	0.4	501.7	3.0	4,097.6	24.9	1,211.2	7.4	507.7	3.1
	Nov.	15,873.07	179.0	1.1	88.8	0.6	379.7	2.4	3,667.7	23.1	1,344.9	8.5	472.0	3.0
	Dec.	14,329.60	165.0	1.2	37.4	0.3	350.7	2.4	3,463.5	24.2	1,063.7	7.4	433.3	3.0
2006	Jan.	14,512.65	147.3	1.0	102.7	0.7	352.8	2.4	3,139.8	21.6	1,058.5	7.3	393.1	2.7
	Feb.	16,073.30	144.3	0.9	90.6	0.6	407.0	2.5	3,921.4	24.4	1,244.1	7.7	403.7	2.5
	Mar.	16,165.88	152.0	0.9	66.7	0.4	388.8	2.4	4,109.6	25.4	1,122.9	6.9	505.8	3.1
	Apr.	16,421.04	148.7	0.9	98.1	0.6	342.5	2.1	3,969.1	24.2	1,080.7	6.6	463.7	2.8
	May	18,212.32	156.5	0.9	83.3	0.5	467.5	2.6	3,964.6	21.8	1,261.1	6.9	697.3	3.8
	June	16,879.69	148.8	0.9	93.5	0.6	425.4	2.5	3,889.9	23.0	1,118.7	6.6	541.7	3.2
	July	17,781.77	159.2	0.9	111.3	0.6	511.9	2.9	4,215.9	23.7	1,348.4	7.6	502.7	2.8
	Aug. *	18,156.75	157.6	0.9	163.8	0.9	546.7	3.0	3,738.3	20.6	1,262.0	7.0	526.5	2.9
	Sept. **	17,272.87	167.8	1.0	114.7	0.7	461.6	2.7	3,702.7	21.4	1,276.8	7.4	508.9	2.9
	Oct. ***	17,485.92	154.6	0.9	111.0	0.6	461.3	2.6	4,009.5	22.9	1,501.9	8.6	522.7	3.0

時期 PERIOD	比利時 Belgium		法國 France		德國 Germany		義大利 Italy		荷蘭 Netherlands		瑞典 Sweden		瑞士 Switzerland	
	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比
	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%
2005	54.4	0.5	189.0	1.7	537.3	4.9	131.5	1.2	265.8	2.4	61.2	0.6	133.4	1.2
	40.4	0.2	118.5	0.7	357.3	2.2	115.4	0.7	104.3	0.6	42.7	0.3	72.6	0.4
	61.0	0.4	206.1	1.3	546.0	3.5	119.3	0.8	134.0	0.9	46.2	0.3	111.5	0.7
	48.3	0.3	152.9	1.0	501.3	3.2	113.8	0.7	216.5	1.4	67.8	0.4	123.7	0.8
	47.7	0.3	145.3	0.9	557.4	3.4	130.8	0.8	217.5	1.3	73.8	0.5	114.9	0.7
	41.8	0.3	228.2	1.5	560.7	3.7	102.8	0.7	199.5	1.3	54.6	0.4	113.1	0.8
	50.5	0.3	348.9	2.3	616.7	4.1	120.5	0.8	123.9	0.8	51.7	0.3	101.5	0.7
	48.3	0.3	159.8	1.0	499.5	3.2	129.3	0.8	165.7	1.1	41.2	0.3	114.8	0.7
	43.9	0.3	243.9	1.6	498.4	3.2	123.6	0.8	179.3	1.2	34.6	0.2	104.8	0.7
	54.9	0.3	354.8	2.2	505.8	3.1	137.9	0.8	123.6	0.8	41.9	0.3	128.9	0.8
	65.2	0.4	164.2	1.0	541.8	3.4	115.9	0.7	172.3	1.1	42.8	0.3	112.8	0.7
	44.7	0.3	230.0	1.6	451.0	3.1	109.5	0.8	154.9	1.1	46.1	0.3	105.8	0.7
2006	42.8	0.3	210.7	1.5	465.6	3.2	116.4	0.8	159.3	1.1	59.2	0.4	91.1	0.6
	42.9	0.3	140.4	0.9	471.2	2.9	114.3	0.7	115.7	0.7	41.9	0.3	91.4	0.6
	48.7	0.3	144.2	0.9	520.2	3.2	112.3	0.7	215.0	1.3	43.9	0.3	91.7	0.6
	44.0	0.3	146.5	0.9	504.9	3.1	126.5	0.8	226.0	1.4	56.8	0.3	98.1	0.6
	45.8	0.3	147.6	0.8	569.3	3.1	150.8	0.8	175.8	1.0	50.3	0.3	98.8	0.5
	44.4	0.3	355.3	2.1	470.5	2.8	109.1	0.6	249.8	1.5	39.3	0.2	95.7	0.6
	50.9	0.3	161.8	0.9	531.7	3.0	127.6	0.7	169.6	1.0	58.0	0.3	120.2	0.7
	54.5	0.3	266.0	1.5	491.0	2.7	140.0	0.8	176.7	1.0	44.7	0.2	93.9	0.5
	41.7	0.2	157.9	0.9	506.7	2.9	124.1	0.7	225.0	1.3	45.3	0.3	109.4	0.6
	44.8	0.3	169.8	1.0	557.9	3.2	125.4	0.7	205.4	1.2	56.1	0.3	120.9	0.7

* Revised figure; ** Preliminary.

Source: See Table 13.

進口貨物價值

Imports by Origin

價值單位：起岸價格百萬

菲律賓 Philippines		新加坡 Singapore		泰國 Thailand		越南 Vietnam		科威特 Kuwait		沙烏地 Arabia Saudi Arabia		阿拉伯聯合大公國 United Arab Emirates		時期 PERIOD
價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	
Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	
240.9	1.6	385.4	2.5	257.7	1.7	65.6	0.4	341.9	2.2	497.6	3.2	135.8	0.9	94年：1月 2月 3月 4月 5月 6月 7月 8月 9月 10月 11月 12月 95年：1月 2月 3月 4月 5月 6月 7月 8月 * 9月 ** 10月 **
189.6	1.7	267.7	2.5	196.5	1.8	33.9	0.3	227.3	2.1	257.9	2.4	75.2	0.7	
240.6	1.5	395.7	2.4	249.1	1.5	58.2	0.4	261.9	1.6	645.7	4.0	119.8	0.7	
198.2	1.3	373.3	2.4	219.9	1.4	57.2	0.4	462.7	3.0	662.2	4.2	145.9	0.9	
250.1	1.5	432.5	2.7	240.2	1.5	59.0	0.4	262.9	1.6	698.4	4.3	191.2	1.2	
215.5	1.4	415.0	2.8	230.1	1.5	52.6	0.3	440.1	2.9	668.0	4.4	99.6	0.7	
210.4	1.4	452.6	3.0	229.3	1.5	56.3	0.4	423.7	2.8	259.4	1.7	125.9	0.8	
270.2	1.7	401.0	2.6	218.5	1.4	60.3	0.4	291.2	1.9	867.1	5.6	248.3	1.6	
236.8	1.5	422.8	2.7	257.2	1.7	65.5	0.4	538.8	3.5	687.5	4.4	181.5	1.2	
276.8	1.7	484.8	2.9	269.4	1.6	70.8	0.4	400.2	2.4	853.5	5.2	192.5	1.2	
245.1	1.5	500.5	3.2	280.4	1.8	64.0	0.4	362.9	2.3	756.2	4.8	101.0	0.6	
219.4	1.5	424.2	3.0	235.5	1.6	56.5	0.4	282.3	2.0	583.6	4.1	79.3	0.6	
204.8	1.4	413.3	2.8	235.1	1.6	61.6	0.4	378.8	2.6	954.7	6.6	184.3	1.3	
228.2	1.4	498.6	3.1	264.8	1.6	53.3	0.3	546.6	3.4	830.5	5.2	215.9	1.3	
253.8	1.6	469.6	2.9	268.3	1.7	71.6	0.4	335.5	2.1	720.5	4.5	230.9	1.4	
227.5	1.4	417.8	2.5	260.8	1.6	67.1	0.4	487.6	3.0	758.6	4.6	203.2	1.2	
265.6	1.5	440.7	2.4	301.1	1.7	67.9	0.4	642.2	3.5	1,165.1	6.4	285.6	8.0	
223.8	1.3	402.5	2.4	281.2	1.7	63.9	0.4	348.5	2.1	630.9	3.7	357.4	8.0	
289.7	1.6	440.8	2.5	288.2	1.6	66.4	0.4	326.5	1.8	590.0	3.3	154.5	8.0	
257.4	1.4	440.2	2.4	296.5	1.6	76.5	0.4	603.2	3.3	1,047.7	5.8	298.2	8.0	
223.9	1.3	448.3	2.6	284.3	1.6	74.5	0.4	421.3	2.4	817.7	4.7	398.1	8.0	
225.5	1.3	424.0	2.4	302.7	1.7	90.3	0.5	172.5	1.0	864.1	4.9	223.3	8.0	
英國 United Kingdom		加拿大 Canada		美國 United States		巴西 Brazil		墨西哥 Mexico		澳洲 Australia		紐西蘭 New Zealand		時期 PERIOD
價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	
Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	
164.3	1.5	99.4	0.9	1,979.2	18.2	103.8	1.0	29.0	0.3	358.5	3.3	38.5	0.4	94年：1月 2月 3月 4月 5月 6月 7月 8月 9月 10月 11月 12月 95年：1月 2月 3月 4月 5月 6月 7月 8月 * 9月 ** 10月 **
124.3	0.8	77.3	0.5	1,300.6	8.0	68.5	0.4	22.2	0.1	309.7	1.9	28.5	0.2	
143.3	0.9	119.9	0.8	1,964.9	12.6	50.2	0.3	28.9	0.2	430.8	2.8	47.3	0.3	
130.1	0.8	85.2	0.5	1,842.4	11.8	96.1	0.6	28.8	0.2	429.8	2.7	43.8	0.3	
151.6	0.9	115.0	0.7	2,161.2	13.3	65.3	0.4	27.5	0.2	419.9	2.6	54.5	0.3	
126.7	0.8	134.2	0.9	1,730.6	11.5	85.7	0.6	36.5	0.2	388.5	2.6	52.9	0.4	
141.1	0.9	100.2	0.7	1,688.7	11.2	100.1	0.7	32.6	0.2	398.8	2.6	40.6	0.3	
152.2	1.0	91.8	0.6	1,818.1	11.7	162.6	1.0	31.9	0.2	440.9	2.8	49.1	0.3	
141.5	0.9	145.0	0.9	1,581.6	10.2	155.3	1.0	28.0	0.2	388.8	2.5	42.5	0.3	
155.8	0.9	111.3	0.7	1,706.5	10.4	156.7	1.0	33.9	0.2	391.5	2.4	39.6	0.2	
136.8	0.9	118.5	0.7	1,778.6	11.2	85.5	0.5	26.3	0.2	378.0	2.4	33.3	0.2	
139.8	1.0	124.5	0.9	1,578.3	11.0	86.2	0.6	29.8	0.2	390.2	2.7	36.8	0.3	
140.3	1.0	104.1	0.7	1,522.4	10.5	69.0	0.5	25.6	0.2	327.9	2.3	37.2	0.3	
126.5	0.8	102.2	0.6	1,771.8	11.0	64.7	0.4	30.0	0.2	410.0	2.6	33.1	0.2	
152.0	0.9	119.2	0.7	1,773.3	11.0	60.0	0.4	30.9	0.2	437.7	2.7	44.6	0.3	
141.1	0.9	116.5	0.7	1,785.1	10.9	76.0	0.5	29.5	0.2	492.2	3.0	45.4	0.3	
147.4	0.8	132.7	0.7	1,910.3	10.5	104.7	0.6	31.7	0.2	476.7	2.6	51.4	0.3	
138.2	0.8	117.8	0.7	1,842.6	10.9	129.9	0.8	37.7	0.2	412.4	2.4	48.8	0.3	
163.2	0.9	115.6	0.7	2,334.0	13.1	76.3	0.4	39.0	0.2	420.9	2.4	50.4	0.3	
147.3	0.8	135.2	0.7	1,955.0	10.8	105.0	0.6	30.5	0.2	536.4	3.0	42.7	0.2	
146.9	0.9	89.1	0.5	1,750.0	10.1	110.4	0.6	38.5	0.2	401.4	2.3	37.1	0.2	
170.0	1.0	120.8	0.7	1,830.4	10.5	83.9	0.5	38.7	0.2	474.9	2.7	37.9	0.2	

* 係修正數；**係初步數。

資料來源：同表13。

16. 主要出口

Value of Principal

Unit : US\$ million at F.O.B. prices

時期 PERIOD		合計 Total	農、林、漁、牧、 AGRICULTURAL, FORESTRY, FISHING, LIVESTOCK AND					
			小計 Subtotal		蔬菜類 Vegetables		漁類 Fishery Products	
			價 值	占總額 百分比	價 值	占總額 百分比	價 值	占總額 百分比
			Amount	%	Amount	%	Amount	%
2005	Feb.	11,769.30	130.5	1.1	4.2	0.0	103.7	0.9
	Mar.	15,769.23	131.8	0.8	9.1	0.1	93.4	0.6
	Apr.	15,641.76	164.2	1.0	8.5	0.1	125.5	0.8
	May	16,316.76	167.3	1.0	10.1	0.1	120.7	0.7
	June	14,870.73	157.5	1.1	7.1	0.0	117.0	0.8
	July	15,425.82	143.7	0.9	7.8	0.1	105.2	0.7
	Aug.	15,849.81	128.3	0.8	5.5	0.0	97.2	0.6
	Sept.	16,195.08	143.2	0.9	3.9	0.0	111.8	0.7
	Oct.	17,916.54	128.0	0.7	3.2	0.0	97.6	0.5
	Nov.	17,167.18	130.5	0.8	3.7	0.0	98.9	0.6
	Dec.	17,171.26	279.9	1.6	4.4	0.0	240.3	1.4
2006	Jan.	16,836.29	130.4	0.8	3.3	0.0	95.1	0.6
	Feb.	15,464.09	113.8	0.7	4.8	0.0	86.4	0.6
	Mar.	17,892.18	122.0	0.7	7.1	0.0	79.0	0.4
	Apr.	18,794.61	122.7	0.7	10.4	0.1	74.8	0.4
	May	18,921.71	136.9	0.7	9.4	0.0	88.8	0.5
	June	18,094.46	138.3	0.8	6.3	0.0	97.5	0.5
	July	19,576.17	154.2	0.8	7.6	0.0	109.3	0.6
	Aug. *	19,372.72	166.6	0.9	5.9	0.0	125.4	0.6
	Sept. **	20,084.99	161.3	0.8	4.2	0.0	121.6	0.6
	Oct. **	19,847.05	123.4	0.6	3.4	0.0	84.4	0.4

時期 PERIOD		製造業 MANUFACTURING					
		人造纖維 Man-Made Staple Fibres & Filaments		針織、鉤針織品及服飾 Knitted or Crocheted Fabrics & Their Clothing Accessories		其他紡織品及紡織製品 Other Textiles and Textile Articles	
		價 值	占總額 百分比	價 值	占總額 百分比	價 值	占總額 百分比
		Amount	%	Amount	%	Amount	%
2005	Feb.	333.2	2.8	141.7	1.2	232.6	2.0
	Mar.	471.4	3.0	223.0	1.4	377.3	2.4
	Apr.	466.2	3.0	233.6	1.5	372.7	2.4
	May	491.8	3.0	263.1	1.6	376.4	2.3
	June	446.5	3.0	261.8	1.8	331.5	2.2
	July	430.6	2.8	241.1	1.6	310.0	2.0
	Aug.	433.0	2.7	243.9	1.5	312.9	2.0
	Sept.	420.3	2.6	239.5	1.5	307.6	1.9
	Oct.	466.5	2.6	229.9	1.3	334.5	1.9
	Nov.	413.7	2.4	213.6	1.2	323.6	1.9
	Dec.	419.6	2.4	209.9	1.2	311.5	1.8
2006	Jan.	392.1	2.3	191.4	1.1	272.8	1.6
	Feb.	385.5	2.5	164.3	1.1	249.4	1.6
	Mar.	437.0	2.4	232.5	1.3	346.4	1.9
	Apr.	471.9	2.5	246.4	1.3	351.7	1.9
	May	506.1	2.7	263.6	1.4	344.5	1.8
	June	460.8	2.5	252.1	1.4	321.2	1.8
	July	452.2	2.3	257.7	1.3	320.1	1.6
	Aug. *	440.4	2.3	232.7	1.2	303.5	1.6
	Sept. **	434.2	2.2	249.1	1.2	304.2	1.5
	Oct. **	442.0	2.2	240.8	1.2	309.9	1.6

* Revised figure; ** Preliminary.

Source: See Table 13.

貨物價值(中華民國商品標準分類)

Exports (by C.C.C. Code)

價值單位：離岸價格百萬美元

狩獵品 HUNTING PRODUCTS		礦產品 MINERAL PRODUCTS		製造業產品 MANUFACTURING PRODUCTS				時期 PERIOD	
肉及食用雜碎 Meat and Edible Meat Offal				小計 Subtotal		已調製魚類魚子醬 Prepared Fish and Caviar			
價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %		
1.5	0.0	619.0	5.3	11,019.8	93.6	4.2	0.0	94年 2月	
2.4	0.0	576.0	3.7	15,061.4	95.5	6.9	0.0	3月	
1.8	0.0	877.4	5.6	14,600.2	93.3	4.7	0.0	4月	
1.6	0.0	865.2	5.3	15,284.3	93.7	6.1	0.0	5月	
1.6	0.0	663.6	4.5	14,049.6	94.5	4.0	0.0	6月	
1.4	0.0	553.8	3.6	14,728.3	95.5	1.8	0.0	7月	
1.6	0.0	573.7	3.6	15,147.8	95.6	3.0	0.0	8月	
1.9	0.0	927.8	5.7	15,124.1	93.4	4.9	0.0	9月	
3.0	0.0	1,060.5	5.9	16,728.0	93.4	7.0	0.0	10月	
4.0	0.0	933.2	5.4	16,103.5	93.8	5.9	0.0	11月	
4.9	0.0	819.9	4.8	16,071.5	93.6	5.7	0.0	12月	
3.4	0.0	853.7	5.1	15,852.2	94.2	4.5	0.0	95年 1月	
2.0	0.0	705.4	4.6	14,644.9	94.7	6.5	0.0	2月	
2.4	0.0	581.2	3.2	17,189.0	96.1	6.6	0.0	3月	
2.0	0.0	913.6	4.9	17,758.4	94.5	3.6	0.0	4月	
1.6	0.0	984.2	5.2	17,800.6	94.1	4.4	0.0	5月	
1.8	0.0	1,290.7	7.1	16,665.5	92.1	2.0	0.0	6月	
1.7	0.0	1,183.4	6.0	18,238.5	93.2	1.5	0.0	7月	
2.9	0.0	902.1	4.7	18,304.0	94.5	1.4	0.0	8月 *	
2.5	0.0	1,024.4	5.1	18,899.3	94.1	1.3	0.0	9月 **	
2.7	0.0	902.4	4.5	18,821.3	94.8	2.6	0.0	10月 **	

產品 PRODUCTS								時期 PERIOD	
木竹藤製材及其製品 Wood, Bamboo and Rattan Products		紙漿、紙、及印刷品 Pulp, Paper & Allied Products, & Printed Matter		化學及有關工業產品 Products of the Chemical & Allied Industries		橡膠及其製品 Rubber and Articles Thereof			
價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %		
17.9	0.2	78.8	0.7	649.4	5.5	108.2	0.9	94年 2月	
26.8	0.2	117.7	0.7	802.0	5.1	163.9	1.0	3月	
23.9	0.2	111.2	0.7	792.2	5.1	153.4	1.0	4月	
26.0	0.2	119.3	0.7	913.1	5.6	171.9	1.1	5月	
22.7	0.2	108.0	0.7	806.9	5.4	161.8	1.1	6月	
22.6	0.1	104.9	0.7	860.4	5.6	154.7	1.0	7月	
24.2	0.2	103.4	0.7	793.8	5.0	160.9	1.0	8月	
23.2	0.1	104.7	0.6	805.7	5.0	157.0	1.0	9月	
24.3	0.1	111.9	0.6	831.7	4.6	166.3	0.9	10月	
25.2	0.1	107.3	0.6	853.8	5.0	143.0	0.8	11月	
23.2	0.1	102.0	0.6	883.6	5.1	151.3	0.9	12月	
22.0	0.1	93.4	0.6	766.9	4.6	148.6	0.9	95年 1月	
18.2	0.1	90.2	0.6	912.3	5.9	145.1	0.9	2月	
23.9	0.1	112.7	0.6	892.7	5.0	169.9	0.9	3月	
24.9	0.1	114.1	0.6	927.3	4.9	174.2	0.9	4月	
26.1	0.1	120.8	0.6	1,029.9	5.4	187.4	1.0	5月	
25.0	0.1	117.8	0.7	939.6	5.2	166.6	0.9	6月	
27.3	0.1	118.9	0.6	998.4	5.1	177.6	0.9	7月	
26.9	0.1	119.3	0.6	924.7	4.8	172.4	0.9	8月 *	
26.0	0.1	119.3	0.6	1,020.6	5.1	162.3	0.8	9月 **	
24.9	0.1	119.9	0.6	821.1	4.1	163.4	0.8	10月 **	

* 係修正數；**係初步數。

資料來源：同表13。

16. 主要出口

Value of Principal

Unit : US\$ million at F.O.B. prices

時期 PERIOD		製造業 MANUFACTURING							
		塑膠及其製品 Plastics and Articles Thereof		鞋靴及零件 Footwear & Parts		玻璃及玻璃器 Glass and Glassware		陶瓷產品 Ceramic Products	
		價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %
2005	Feb.	816.2	6.9	25.7	0.2	60.7	0.4	4.7	0.0
	Mar.	1,189.1	7.5	35.9	0.2	75.3	0.5	6.5	0.0
	Apr.	1,042.3	6.7	33.6	0.2	75.0	0.5	6.3	0.0
	May	1,089.5	6.7	34.5	0.2	87.2	0.5	6.9	0.0
	June	1,091.6	7.3	27.2	0.2	78.9	0.5	6.9	0.0
	July	1,065.4	6.9	28.1	0.2	75.0	0.5	6.3	0.0
	Aug.	1,085.2	6.8	27.9	0.2	73.8	0.5	6.7	0.0
	Sept.	1,057.9	6.5	28.5	0.2	73.0	0.5	7.0	0.0
	Oct.	1,112.1	6.2	29.8	0.2	91.9	0.5	7.6	0.0
	Nov.	1,060.6	6.2	29.4	0.2	83.4	0.5	7.0	0.0
	Dec.	1,120.4	6.5	30.4	0.2	75.0	0.4	6.7	0.0
2006	Jan.	995.3	5.9	30.1	0.2	68.4	0.4	7.3	0.0
	Feb.	987.9	6.4	24.0	0.2	76.4	0.5	4.4	0.0
	Mar.	1,127.6	6.3	34.4	0.2	83.6	0.5	6.5	0.0
	Apr.	1,185.4	6.3	33.7	0.2	86.1	0.5	6.3	0.0
	May	1,249.3	6.6	29.5	0.2	84.6	0.4	6.5	0.0
	June	1,117.0	6.2	26.3	0.1	86.4	0.5	6.2	0.0
	July	1,196.1	6.1	27.1	0.1	103.8	0.5	5.9	0.0
	Aug. *	1,255.2	6.5	26.6	0.1	102.4	0.5	6.4	0.0
	Sept. **	1,139.7	5.7	29.3	0.1	102.4	0.5	6.7	0.0
	Oct. **	1,175.8	5.9	30.5	0.2	105.8	0.5	5.9	0.0

時期 PERIOD		製造業 MANUFACTURING							
		縫紉機 Sewing Machines		機械(縫紉機除外) Machinery (Except Sewing Machines)		電子、電機及電器 Electronic, Electrical Machinery and Apparatus		運輸工具 Transportation Equipment	
		價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %	價值 Amount	占總額 百分比 %
2005	Feb.	35.2	0.3	1,873.6	12.2	3,756.5	31.9	438.2	3.7
	Mar.	50.9	0.3	2,532.4	16.6	4,787.9	30.4	706.3	4.5
	Apr.	38.2	0.2	2,344.4	15.3	4,949.3	31.6	589.6	3.8
	May	46.1	0.3	2,397.2	14.7	4,998.9	30.6	662.1	4.1
	June	42.1	0.3	2,138.5	14.4	4,715.8	31.7	581.9	3.9
	July	45.0	0.3	2,292.4	14.9	5,204.2	33.7	642.2	4.2
	Aug.	45.0	0.3	2,292.4	14.5	5,425.1	34.2	599.3	3.8
	Sept.	39.2	0.2	2,221.0	13.7	5,697.6	35.2	579.2	3.6
	Oct.	44.4	0.2	2,410.2	13.5	6,320.1	35.3	638.5	3.6
	Nov.	37.8	0.2	2,393.1	13.9	5,996.7	34.9	665.1	3.9
	Dec.	39.8	0.2	2,369.3	13.8	6,118.9	35.6	555.8	3.2
2006	Jan.	34.4	0.2	2,309.6	13.7	6,243.7	37.1	575.9	3.4
	Feb.	37.1	0.2	1,874.3	12.1	5,553.2	35.9	577.6	3.7
	Mar.	40.9	0.2	2,364.1	13.2	6,684.4	37.4	593.9	3.3
	Apr.	41.3	0.2	2,408.3	12.8	6,854.2	36.5	682.0	3.6
	May	40.2	0.2	2,452.9	13.0	6,590.7	34.8	636.5	3.4
	June	36.5	0.2	2,249.7	12.4	6,511.3	36.0	543.4	3.0
	July	37.9	0.2	2,497.5	12.8	7,132.1	36.4	705.1	3.6
	Aug. *	35.4	0.2	2,522.3	13.0	7,169.7	37.0	579.2	3.0
	Sept. **	38.0	0.2	2,494.1	12.4	7,600.0	37.8	659.6	3.3
	Oct. **	34.6	0.2	2,518.5	12.7	7,582.5	38.2	609.5	3.1

貨物價值(中華民國商品標準分類)(續)

Exports (by C.C.C. Code)(Continued)

價值單位：離岸價格百萬美元

產 品 PRODUCTS								時期 PERIOD	
鋼鐵及鋼鐵製品 Iron, Steel & Articles Thereof		銅 及 其 製 品 Copper and Articles Thereof		鋁 及 其 製 品 Aluminium and Articles Thereof		其他卑金屬及製品 Other Base Metals and Articles Thereof			
價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比		
Amount	%	Amount	%	Amount	%	Amount	%		
960.5	6.3	134.0	1.1	65.6	0.6	209.0	1.8	94年 2月	
1,304.3	8.3	201.9	1.3	104.0	0.7	300.9	1.9	3月	
1,214.6	7.8	214.9	1.4	98.2	0.6	290.2	1.9	4月	
1,304.4	8.0	219.2	1.3	105.8	0.6	305.3	1.9	5月	
1,079.4	7.3	201.1	1.4	94.1	0.6	280.3	1.9	6月	
1,008.7	6.5	209.1	1.4	96.2	0.6	347.7	2.3	7月	
1,043.8	6.6	209.4	1.3	101.2	0.6	307.4	1.9	8月	
992.3	6.1	214.0	1.3	93.8	0.6	281.0	1.7	9月	
1,071.3	6.0	252.7	1.4	106.1	0.6	314.5	1.8	10月	
1,028.2	6.0	230.9	1.3	99.7	0.6	296.0	1.7	11月	
958.8	5.6	234.9	1.4	104.5	0.6	286.8	1.7	12月	
1,012.6	6.0	223.6	1.3	96.4	0.6	320.0	1.9	95年 1月	
935.5	6.0	233.7	1.5	92.3	0.6	237.5	1.5	2月	
1,078.5	6.0	282.4	1.6	122.0	0.7	310.2	1.7	3月	
1,135.1	6.0	289.9	1.5	119.0	0.6	319.7	1.7	4月	
1,241.5	6.6	337.0	1.8	121.6	0.6	346.1	1.8	5月	
1,108.5	6.1	328.3	1.8	108.3	0.6	324.6	1.8	6月	
1,304.6	6.7	370.9	1.9	116.5	0.6	335.2	1.7	7月	
1,369.1	7.1	363.6	1.9	115.9	0.6	340.0	1.8	8月 *	
1,362.8	6.8	405.3	2.0	115.8	0.6	341.8	1.7	9月 **	
1,488.6	7.5	399.6	2.0	119.1	0.6	337.8	1.7	10月 **	

產 品 PRODUCTS								時期 PERIOD	
鐘錶及其零件 Clocks, Watches & Parts		其他精密儀器設備 Other Precision Instruments and Equipment		玩具、遊戲品與運動用品 Toys, Games and Sports Goods		家 具 Furniture			
價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比		
Amount	%	Amount	%	Amount	%	Amount	%		
4.0	0.0	640.7	5.4	113.9	0.7	85.7	0.7	94年 2月	
5.1	0.0	937.7	5.9	151.5	1.0	121.2	0.8	3月	
5.6	0.0	933.2	6.0	147.9	0.9	103.7	0.7	4月	
6.0	0.0	980.7	6.0	160.3	1.0	118.6	0.7	5月	
5.0	0.0	962.1	6.5	139.6	0.9	99.2	0.7	6月	
5.7	0.0	1,124.7	7.3	141.7	0.9	97.7	0.6	7月	
6.2	0.0	1,242.8	7.8	154.9	1.0	100.3	0.6	8月	
5.8	0.0	1,189.9	7.3	147.8	0.9	97.1	0.6	9月	
6.1	0.0	1,509.1	8.4	163.0	0.9	114.0	0.6	10月	
5.5	0.0	1,455.0	8.5	160.5	0.9	113.2	0.7	11月	
5.0	0.0	1,447.4	8.4	148.5	0.9	109.7	0.6	12月	
7.7	0.0	1,433.0	8.5	148.7	0.9	119.0	0.7	95年 1月	
5.1	0.0	1,549.4	10.0	107.6	0.7	84.2	0.5	2月	
9.2	0.1	1,568.7	8.8	147.3	0.8	114.2	0.6	3月	
7.9	0.0	1,604.3	8.5	155.1	0.8	106.4	0.6	4月	
8.6	0.0	1,480.2	7.8	148.8	0.8	114.3	0.6	5月	
8.4	0.0	1,250.0	6.9	132.8	0.7	101.6	0.6	6月	
7.8	0.0	1,379.3	7.0	148.0	0.8	109.0	0.6	7月	
11.1	0.1	1,483.9	7.7	148.6	0.8	102.3	0.5	8月 *	
8.2	0.0	1,613.4	8.0	159.7	0.8	103.8	0.5	9月 **	
8.8	0.0	1,594.0	8.0	158.3	0.8	110.4	0.6	10月 **	

17. 按國別分之

Value of Exports

Unit: US\$ million at F.O.B. prices

時期 PERIOD	合計 Total	香港		印 度		印 尼		日 本		韓 國		馬來西亞		
		Hong Kong		India		Indonesia		Japan		Republic of Korea		Malaysia		
		價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	
		Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	
2005	Jan.	15,300.72	2,537.8	16.6	92.1	0.6	267.2	1.7	1,242.2	8.1	433.4	2.8	378.4	2.5
	Feb.	11,769.31	1,714.5	14.6	114.5	1.0	126.5	1.1	1,000.1	8.5	336.4	2.9	275.9	2.3
	Mar.	15,769.23	2,570.2	16.3	149.4	0.9	194.2	1.2	1,197.4	7.6	449.9	2.9	344.2	2.2
	Apr.	16,345.41	2,846.1	17.4	121.0	0.7	203.2	1.4	1,323.3	8.1	493.9	3.0	399.3	2.4
	May	17,133.37	2,800.9	16.3	150.6	0.9	190.4	1.1	1,241.9	7.2	518.3	3.0	375.0	2.2
	June	15,530.87	2,635.8	17.0	124.5	0.8	196.2	1.3	1,156.4	7.4	432.8	2.8	337.5	2.2
	July	16,162.36	2,792.7	17.3	126.7	0.8	170.0	1.1	1,277.3	7.9	499.1	3.1	354.6	2.2
	Aug.	16,612.43	2,818.6	17.0	165.2	1.0	175.2	1.1	1,175.3	7.1	520.0	3.1	358.2	2.2
	Sept.	17,001.31	3,075.1	18.1	170.1	1.0	197.5	1.2	1,271.1	7.5	495.2	2.9	344.5	2.0
	Oct.	18,792.21	3,325.6	17.7	150.2	0.8	250.2	1.3	1,370.2	7.3	526.3	2.8	377.9	2.0
	Nov.	18,060.92	3,017.4	16.7	95.8	0.5	201.6	1.1	1,314.9	7.3	569.0	3.2	349.3	1.9
	Dec.	17,944.70	3,183.0	17.7	119.7	0.7	178.8	1.0	1,364.9	7.6	553.0	3.1	351.8	2.0
2006	Jan.	16,836.29	2,689.9	16.0	102.6	0.6	181.9	1.1	1,246.2	7.4	511.2	3.0	331.7	2.0
	Feb.	15,464.09	2,435.7	15.8	88.1	0.6	127.8	0.8	1,285.5	8.3	508.6	3.3	326.9	2.1
	Mar.	17,892.18	2,993.4	16.7	101.4	0.6	169.6	0.9	1,399.4	7.8	588.4	3.3	371.3	2.1
	Apr.	18,794.86	3,196.0	17.0	99.2	0.5	152.9	0.8	1,329.6	7.1	616.3	3.3	424.2	2.3
	May	18,927.04	3,024.8	16.0	130.2	0.7	209.4	1.1	1,258.6	6.6	634.3	3.4	410.5	2.2
	June	18,095.98	2,993.1	16.5	109.1	0.6	236.9	1.3	1,305.3	7.2	579.1	3.2	411.9	2.3
	July	19,582.65	3,348.4	17.1	150.6	0.8	200.5	1.0	1,403.6	7.2	668.5	3.4	471.8	2.4
	Aug. *	19,372.72	3,374.1	17.4	165.6	0.9	245.8	1.3	1,339.2	6.9	570.3	2.9	447.0	2.3
	Sept. **	20,081.30	3,534.8	17.6	122.8	0.6	244.3	1.2	1,479.2	7.4	619.7	3.1	447.3	2.2
	Oct. **	19,847.05	3,317.4	16.7	113.2	0.6	203.6	1.0	1,419.3	7.2	612.9	3.1	461.9	2.3

時期 PERIOD	法 國		德 國		義 大 利		荷 蘭		西 珪 牙		瑞 典		瑞 士		
	France		Germany		Italy		Netherlands		Spain		Sweden		Switzerland		
	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	價 值	占總額百分比	
	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	
2005	Jan.	132.6	0.8	373.8	2.3	171.6	1.0	387.1	2.4	91.3	0.6	46.6	0.3	25.4	0.2
	Feb.	113.4	0.7	303.9	1.8	137.1	0.8	304.5	1.8	77.0	0.4	39.2	0.2	21.2	0.1
	Mar.	125.6	0.8	385.1	2.5	180.7	1.2	371.9	2.4	96.8	0.6	46.0	0.3	27.7	0.2
	Apr.	125.4	0.8	345.3	2.1	169.1	1.0	348.2	2.1	94.9	0.6	43.7	0.3	27.8	0.2
	May	115.1	0.7	424.8	2.5	165.9	1.0	376.6	2.2	101.8	0.6	45.6	0.3	27.6	0.2
	June	104.6	0.7	286.6	1.8	140.6	0.9	309.7	2.0	89.2	0.6	34.4	0.2	20.3	0.1
	July	94.4	0.6	326.2	2.0	106.0	0.7	348.5	2.2	81.1	0.5	34.5	0.2	19.7	0.1
	Aug.	109.4	0.7	373.8	2.3	144.6	0.9	379.0	2.3	92.7	0.6	36.6	0.2	22.5	0.1
	Sept.	109.1	0.6	349.5	2.1	131.5	0.8	381.4	2.2	79.3	0.5	34.9	0.2	21.6	0.1
	Oct.	131.4	0.7	429.7	2.3	157.7	0.8	388.3	2.1	84.7	0.5	37.3	0.2	28.7	0.2
	Nov.	147.8	0.8	438.6	2.4	141.7	0.8	413.9	2.3	99.1	0.5	37.6	0.2	29.3	0.2
	Dec.	138.3	0.8	404.1	2.3	145.8	0.8	364.0	2.0	90.2	0.5	45.4	0.3	27.1	0.2
2006	Jan.	132.5	0.8	413.1	2.5	152.7	0.9	355.5	2.1	77.4	0.5	44.5	0.3	30.4	0.2
	Feb.	121.2	0.8	409.7	2.6	139.4	0.9	278.1	1.8	66.9	0.4	34.6	0.2	20.3	0.1
	Mar.	119.2	0.7	432.4	2.4	166.7	0.9	310.6	1.7	78.7	0.4	43.3	0.2	25.8	0.1
	Apr.	132.3	0.7	501.1	2.7	168.3	0.9	322.7	1.7	86.2	0.5	38.0	0.2	30.9	0.2
	May	133.6	0.7	411.3	2.2	189.8	1.0	346.2	1.8	92.5	0.5	41.9	0.2	25.2	0.1
	June	124.5	0.7	387.7	2.1	169.8	0.9	277.5	1.5	83.7	0.5	43.5	0.2	25.8	0.1
	July	120.7	0.6	450.1	2.3	140.6	0.7	314.5	1.6	75.7	0.4	41.0	0.2	26.1	0.1
	Aug. *	117.7	0.6	397.0	2.0	248.6	1.3	377.2	1.9	103.8	0.5	39.1	0.2	28.3	0.1
	Sept. **	116.0	0.6	396.3	2.0	165.4	0.8	383.7	1.9	81.8	0.4	40.7	0.2	23.9	0.1
	Oct. **	129.7	0.7	418.7	2.1	192.3	1.0	502.1	2.5	98.2	0.5	41.3	0.2	35.0	0.2

* Revised figure; ** Preliminary.

Source: See Table 13.

出口貨物價值
by Destination

價值單位：離岸價格百萬美元

菲律賓		新加坡		泰國		越南		沙烏地阿拉伯		阿拉伯聯合大公國		比利時		時期 PERIOD	
Philippines		Singapore		Thailand		Vietnam		Saudi Arabia		United Arab Emirates		Belgium			
價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比		
Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%		
345.2	2.3	502.2	3.3	306.8	2.0	273.1	1.8	38.6	0.3	84.4	0.6	86.6	0.6	94年 1月	
342.1	2.9	443.3	3.8	252.7	2.1	255.4	2.2	49.4	0.4	67.0	0.6	72.9	0.6	2月	
313.5	2.0	539.9	3.4	305.9	1.9	371.7	2.4	42.0	0.3	85.2	0.5	90.0	0.6	3月	
431.7	2.6	648.7	4.0	317.4	1.9	410.0	2.5	40.7	0.2	107.7	0.7	83.6	0.5	4月	
308.2	1.8	690.8	4.0	372.5	2.2	451.9	2.6	42.3	0.2	101.9	0.6	80.6	0.5	5月	
360.8	2.3	597.9	3.8	301.2	1.9	311.4	2.0	45.3	0.3	92.6	0.6	72.1	0.5	6月	
331.5	2.1	639.6	4.0	291.0	1.8	303.0	1.9	44.3	0.3	85.7	0.5	63.4	0.4	7月	
318.1	1.9	607.1	3.7	290.8	1.8	285.3	1.7	39.1	0.2	87.7	0.5	73.1	0.4	8月	
403.1	2.4	801.9	4.7	304.2	1.8	306.4	1.8	35.0	0.2	81.1	0.5	74.9	0.4	9月	
401.1	2.1	926.8	4.9	339.7	1.8	401.2	2.1	35.4	0.2	90.5	0.5	85.8	0.5	10月	
376.2	2.1	808.4	4.5	337.8	1.9	364.2	2.0	37.4	0.2	87.0	0.5	71.8	0.4	11月	
363.5	2.0	741.2	4.1	374.7	2.1	362.8	2.0	45.9	0.3	84.4	0.5	79.1	0.4	12月	
367.7	2.2	685.2	4.1	369.1	2.2	326.7	1.9	33.4	0.2	89.9	0.5	80.6	0.5	95年 1月	
325.5	2.1	610.1	3.9	337.9	2.2	318.0	2.1	35.7	0.2	69.2	0.4	68.4	0.4	2月	
343.5	1.9	729.3	4.1	390.5	2.2	373.8	2.1	36.5	0.2	92.4	0.5	76.0	0.4	3月	
360.7	1.9	857.3	4.6	413.7	2.2	413.7	2.2	41.0	0.2	91.4	0.5	68.0	0.4	4月	
404.5	2.1	768.5	4.1	362.2	1.9	473.8	2.5	45.7	0.2	99.4	0.5	78.0	0.4	5月	
374.1	2.1	1,031.8	5.7	379.9	2.1	467.4	2.6	38.1	0.2	89.6	0.5	64.1	0.4	6月	
374.0	1.9	939.8	4.8	399.9	2.0	441.1	2.3	43.8	0.2	123.1	0.6	77.7	0.4	7月 *	
401.4	2.1	660.7	3.4	395.8	2.0	416.4	2.1	46.9	0.2	95.3	0.5	82.3	0.4	8月 **	
401.3	2.0	809.2	4.0	392.5	2.0	374.6	1.9	70.1	0.3	93.8	0.5	77.6	0.4	9月 **	
417.9	2.1	724.6	3.7	377.4	1.9	430.3	2.2	49.6	0.3	97.0	0.5	83.8	0.4	10月	
英國		加拿大		美國		巴拿馬		巴西		澳洲		紐西蘭		時期 PERIOD	
United Kingdom		Canada		United States		Panama		Brazil		Australia		New Zealand			
價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比	價值	占總額百分比		
Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%	Amount	%		
256.6	1.6	138.4	0.8	2,274.2	13.9	10.7	0.1	72.7	0.4	224.0	1.4	26.5	0.2	94年 1月	
211.8	1.2	120.2	0.7	1,860.7	10.9	9.4	0.1	53.6	0.3	155.5	0.9	46.9	0.3	2月	
258.2	1.7	146.4	0.9	2,493.7	16.1	16.0	0.1	67.3	0.4	167.8	1.1	54.9	0.4	3月	
281.1	1.7	145.5	0.9	2,229.5	13.6	19.9	0.1	78.8	0.5	180.5	1.1	58.8	0.4	4月	
311.7	1.8	157.5	0.9	2,609.5	15.2	23.7	0.1	87.7	0.5	247.5	1.4	41.1	0.2	5月	
253.5	1.6	130.1	0.8	2,417.3	15.6	19.5	0.1	84.5	0.5	159.7	1.0	39.3	0.3	6月	
283.6	1.8	132.2	0.8	2,430.6	15.0	16.9	0.1	89.6	0.6	214.3	1.3	41.6	0.3	7月	
273.5	1.6	142.0	0.9	2,580.1	15.5	17.8	0.1	104.3	0.6	186.2	1.1	28.1	0.2	8月	
266.3	1.6	146.9	0.9	2,360.7	13.9	15.9	0.1	81.8	0.5	210.9	1.2	29.1	0.2	9月	
297.0	1.6	144.9	0.8	2,572.1	13.7	17.7	0.1	96.5	0.5	229.1	1.2	42.2	0.2	10月	
287.1	1.6	134.4	0.7	2,676.4	14.8	40.8	0.2	96.5	0.5	210.6	1.2	28.2	0.2	11月	
270.0	1.5	147.8	0.8	2,479.0	13.8	17.1	0.1	102.7	0.6	199.2	1.1	25.3	0.1	12月	
273.0	1.6	155.7	0.9	2,621.0	15.6	16.9	0.1	97.4	0.6	189.7	1.1	30.7	0.2	95年 1月	
234.6	1.5	104.5	0.7	2,069.5	13.4	13.1	0.1	87.9	0.6	173.7	1.1	14.8	0.1	2月	
292.5	1.6	152.4	0.9	2,599.5	14.5	12.8	0.1	105.2	0.6	178.3	1.0	26.0	0.1	3月	
286.0	1.5	158.0	0.8	2,823.2	15.0	12.8	0.1	115.0	0.6	186.0	1.0	45.3	0.2	4月	
314.6	1.7	138.5	0.7	2,854.1	15.1	15.0	0.1	197.9	1.0	271.6	1.4	47.4	0.3	5月	
296.6	1.6	152.1	0.8	2,558.2	14.1	20.2	0.1	83.7	0.5	217.4	1.2	45.5	0.3	6月	
290.8	1.5	144.5	0.7	2,990.3	15.3	16.0	0.1	110.2	0.6	243.1	1.2	25.0	0.1	7月 *	
295.9	1.5	167.2	0.9	2,996.8	15.5	26.2	0.1	105.0	0.5	230.4	1.2	31.0	0.2	8月 **	
298.5	1.5	143.9	0.7	2,868.5	14.3	13.4	0.1	93.3	0.5	254.0	1.3	32.0	0.2	9月 **	
328.3	1.7	160.7	0.8	2,805.9	14.1	13.9	0.1	102.3	0.5	275.3	1.4	29.1	0.1	10月	

*係修正數；**係初步數。

資料來源：同表13。

18. 核准華僑及外 Approved Private Foreign and Overseas

Unit: US\$1,000

時期 PERIOD	合計 Total		華 僑 OVERSEAS CHINESE							
			小計 Subtotal		香 港 Hong Kong		菲 律 賓 Philippines		其他 地 區 Others	
	件 數 Cases	金 額 Amount	件 數 Cases	金 額 Amount	件 數 Cases	金 額 Amount	件 數 Cases	金 額 Amount	件 數 Cases	金 額 Amount
1996	500	2,460,836	52	170,451	32	34,848	0	116,504	20	19,099
1997	683	4,266,629	44	387,463	22	73,521	1	260,832	21	53,110
1998	1,140	3,738,758	81	184,721	4	18,763	2	70,389	75	95,569
1999	1,089	4,231,404	36	132,380	6	85,986	3	5,690	27	40,704
2000	1,410	7,607,755	40	50,383	5	27,322	0	236	35	22,825
2001	1,178	5,128,518	33	47,223	4	17,943	0	357	29	28,924
2002	1,142	3,271,749	25	44,958	3	1,418	2	406	20	43,134
2003	1,078	3,575,674	22	14,917	4	3,685	0	70	18	11,161
2004	1,149	3,952,148	19	13,739	5	2,595	1	363	13	10,782
2005	1,131	4,228,068	12	10,318	0	653	1	277	11	9,388
2004 Aug.	78	243,903	2	3,223	0	34	0	106	2	3,083
Sept.	97	265,450	1	2,128	1	247	0	0	0	1,881
Oct.	86	338,733	0	1,494	0	0	0	0	0	1,494
Nov.	107	373,587	1	914	0	746	0	50	1	118
Dec.	110	653,840	2	293	1	2	0	0	1	291
2005 Jan.	98	137,246	3	1,305	0	355	0	0	3	950
Feb.	71	112,109	2	1,467	0	0	0	0	2	1,467
Mar.	89	226,571	0	28	0	0	0	0	0	28
Apr.	92	260,199	1	348	0	0	0	0	1	348
May	79	237,566	0	127	0	0	0	127	0	0
June	79	127,625	2	325	0	0	0	0	2	325
July	82	615,152	0	391	0	2	0	0	0	389
Aug.	115	606,959	0	1,321	0	183	0	0	0	1,138
Sept.	98	209,970	0	198	0	113	0	0	0	85
Oct.	105	338,623	1	3,997	0	0	1	15	0	3,982
Nov.	99	252,025	1	429	0	0	0	85	1	344
Dec.	124	1,104,007	2	379	0	0	0	50	2	329
2006 Jan.	88	3,953,787	0	0	0	0	0	0	0	0
Feb.	86	177,147	1	187	0	0	0	0	1	187
Mar.	116	1,378,011	2	31	0	0	0	0	2	31
Apr.	81	236,647	1	400	0	92	0	0	1	308
May	119	898,540	1	18,830	0	0	0	0	1	18,830
June	176	301,379	0	1,555	0	1,555	0	0	0	0
July	195	1,396,386	2	4,344	0	0	0	0	2	4,344
Aug.	220	541,688	5	7,509	0	0	1	1,786	4	5,723
Sept.	157	447,484	3	2,951	0	1,249	1	15	2	1,687

Source: Investment Commission, Ministry of Economic Affairs, R.O.C., Statistics on Overseas Chinese & Foreign Investment,
Outward Investment, Indirect Mainland Investment, R.O.C.

國人投資地區別

Chinese Investment by Area

單位：千美元

外國人 PRIVATE FOREIGN										時期 PERIOD	
小計 Subtotal		美國 U.S.A.		日本 Japan		歐洲地區 Europe		其他地區 Others			
件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount		
448	2,290,385	63	474,016	171	545,344	55	199,961	159	1,071,064	民國 85年	
639	3,879,166	104	454,319	166	851,139	80	405,812	289	2,167,896	86年	
1,059	3,554,037	208	867,198	228	535,371	132	367,449	491	1,784,019	87年	
1,053	4,099,024	207	1,114,693	230	508,434	110	460,205	506	2,015,692	88年	
1,370	7,557,372	206	1,315,518	312	730,325	131	1,213,407	721	4,298,122	89年	
1,145	5,081,295	147	915,597	241	684,724	130	1,184,027	627	2,296,947	90年	
1,117	3,226,791	152	573,646	211	608,106	120	613,573	634	1,431,466	91年	
1,056	3,560,757	153	678,091	203	725,689	93	643,981	607	1,512,996	92年	
1,130	3,938,408	157	352,312	227	826,517	120	964,873	626	1,794,707	93年	
1,119	4,217,750	133	799,230	213	723,164	126	685,085	647	2,010,271	94年	
76	240,680	16	18,780	18	109,579	3	2,233	39	110,088	93年 8月	
96	263,322	12	38,817	23	28,177	13	19,997	48	176,331	9月	
86	337,239	6	30,725	17	115,577	10	72,011	53	118,926	10月	
106	372,673	17	15,368	15	12,504	12	112,612	62	232,189	11月	
108	653,547	17	62,380	22	19,932	7	301,450	62	269,785	12月	
95	135,941	11	27,713	12	6,899	12	9,075	60	92,254	94年 1月	
69	110,642	8	10,116	15	15,215	7	36,639	39	48,672	2月	
89	226,543	8	18,427	19	17,024	13	84,050	49	107,042	3月	
91	259,851	9	64,687	19	17,024	12	8,587	51	169,553	4月	
79	237,439	13	17,776	12	19,623	14	64,682	40	135,358	5月	
77	127,300	2	6,265	13	24,807	7	21,260	55	74,968	6月	
82	614,761	11	6,562	17	85,022	6	383,998	48	139,179	7月	
115	605,638	16	134,816	19	49,293	11	14,695	69	406,834	8月	
98	209,772	10	4,606	24	36,477	13	10,080	51	158,609	9月	
104	334,626	18	58,038	20	54,892	7	35,428	59	186,268	10月	
98	251,596	10	31,380	22	24,103	11	35,524	55	160,589	11月	
122	1,103,628	17	418,838	18	63,831	12	242,508	75	378,451	12月	
88	3,953,787	8	28,550	22	33,551	5	3,752,200	53	139,486	95年 1月	
85	176,960	14	29,170	18	37,259	12	33,110	41	77,421	2月	
114	1,377,981	20	81,275	20	109,797	16	54,310	58	1,132,598	3月	
80	236,246	9	28,668	20	30,803	6	24,256	45	152,519	4月	
118	879,710	15	90,502	17	11,009	20	362,712	66	415,487	5月	
176	299,824	28	41,385	31	42,748	22	79,332	95	136,359	6月	
193	1,392,042	35	134,543	29	54,507	17	935,706	112	267,285	7月	
215	534,179	36	42,502	42	141,442	20	96,133	117	254,102	8月	
154	444,533	18	40,138	28	79,964	15	6,398	93	318,034	9月	

資料來源：經濟部投資審議委員會編印中華民國華僑及外國人投資、對外投資、對大陸間接投資統計月報。

19. 核准華僑及外 Approved Private Foreign and Overseas

Unit: US\$1,000

民國41年—94年 (1952-2005)

單位: 千美元

業別 INDUSTRIES	合計 Total		華僑 Overseas Chinese		外國人 Private Foreign	
	件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount
合計 Total	18,197	64,722,482	2,846	3,940,787	15,351	60,781,695
農林漁牧業	113	99,757	73	28,057	40	71,700
礦業及土石採取業	16	71,161	3	9,867	13	61,294
製造業	6,569	31,191,576	1,238	1,330,905	5,331	29,860,671
食品、飲料及菸草製造業	373	1,448,613	125	73,839	248	1,374,775
紡織類製品製造業	197	772,277	78	226,026	119	546,250
化學材料及化學製品製造業	698	4,560,778	122	106,940	576	4,453,838
非金屬礦物製品製造業	271	951,408	104	293,504	167	657,904
金屬基本工業及金屬製品製造業	678	2,512,664	109	128,630	569	2,384,034
機械設備製造修配業	718	2,290,551	77	65,927	641	2,224,624
電腦、通信及視聽電子產品製造業	692	3,708,614	26	47,006	666	3,661,608
電子零組件製造業	592	6,362,053	10	12,700	582	6,349,353
電力機械器材及設備製造修配業	1,134	5,358,984	175	160,199	959	5,198,785
運輸工具製造修配業	128	1,003,764	4	11,957	124	991,808
精密、光學、醫療器材及鐘錶製造業	120	574,167	7	2,919	113	571,249
營造及水電燃氣供應業	961	1,845,122	328	179,088	633	1,666,034
批發及零售業	4,561	6,708,997	215	67,013	4,346	6,641,984
住宿及餐飲業	1,434	1,721,185	456	119,449	978	1,601,736
運輸、倉儲及通信業	485	3,850,979	104	208,658	381	3,642,322
金融及其輔助業	487	4,993,821	61	1,135,560	426	3,858,262
金融投資業	625	3,015,938	22	33,734	603	2,982,204
證券及期貨業	86	908,305	3	4,483	83	903,822
保險業	47	2,894,064	0	181,599	47	2,712,465
專業、科學及技術服務業	2,047	4,949,977	290	603,517	1,757	4,346,461
其他服務業	630	1,809,620	46	37,051	584	1,772,569

Source: See Table 18.

國人投資業別

Chinese Investment by Industry

Unit: US\$ 1,000

民國 95 年 1-9 月 (Jan.-Sep. 2006)

單位：千美元

合計 Total		華僑 Overseas Chinese		外國人 Private Foreign		業別 INDUSTRIES
件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount	
1,238	9,331,069	15	35,807	1,223	9,295,262	合計 Total
1	4,741	0	0	1	4,741	Agriculture, Forestry, Fishing and Animal Husbandry
0	2,404	0	0	0	2,404	Mining and Quarrying
418	5,246,334	1	5,593	417	5,240,741	Manufacturing
19	15,788	0	0	19	15,788	Food, Beverage and Tobacco Manufacturing
10	2,625	0	363	10	2,262	Textile Product Manufacturing
31	95,134	0	2,605	31	92,529	Chemicals
2	13,929	0	2,085	2	11,844	Non-metallic Mineral Products Manufacturing
16	17,175	0	0	16	17,175	Basic Metal Industries and Fabricated Metal Products Manufacturing
32	89,011	0	0	32	89,011	Machinery & Equipment Manufacturing and Repairing
180	277,211	0	124	180	277,088	Computer, Communications, and Audio and Video Electronic Products Manufacturing
84	4,602,382	1	312	83	4,602,070	Electronic Parts and Components Manufacturing
14	64,907	0	0	14	64,907	Electrical Machinery, Supplies and Equipment Manufacturing and Repairing
6	2,939	0	0	6	2,939	Transport Equipment Manufacturing and Repairing
8	17,701	0	0	8	17,701	Precision, Optical, Medical Equipment, Watches and Clocks Manufacturing
38	76,916	0	45	38	76,871	Electricity, Gas, Water and Construction
340	609,455	8	3,375	332	606,080	Wholesale & Retail
18	8,649	0	0	18	8,649	Accommodation and Eating-Drinking places
18	21,153	0	320	18	20,832	Transportation, Storage and Communications
7	1,060,252	1	7,470	6	1,052,782	Financing and Auxiliary Financing
167	1,346,723	2	4,261	165	1,342,462	Financing Investment
6	114,399	0	0	6	114,399	Securities and Futures
12	35,747	1	1,786	11	33,961	Insurance Carriers
149	732,837	1	118	148	732,719	Professional, Scientific and Technical Services
40	27,334	1	12,838	39	14,496	Other Services

資料來源：同表 18。

20. 核准對外投資分區統計表

Approved Outward Investment by Area

Unit : US\$1,000

單位 : 千美元

時期 PERIOD	合計 Total		亞洲地區 Asian Countries		美洲地區 American Countries		歐洲地區 European Countries		其他地區 Others		時期 PERIOD
	件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount	件數 Cases	金額 Amount	
1994	324	1,616,764	170	559,471	129	988,336	21	22,209	4	46,748	民國 83年
1995	339	1,356,878	175	467,743	134	787,105	16	59,868	14	42,162	84年
1996	470	2,165,404	197	661,717	245	1,442,953	10	11,875	18	48,859	85年
1997	759	2,893,826	204	818,743	521	1,915,948	26	58,508	8	100,627	86年
1998	897	3,296,302	226	580,819	610	2,637,021	50	33,828	11	44,634	87年
1999	774	3,269,013	153	836,378	555	2,267,710	48	60,982	18	103,943	88年
2000	1,391	5,077,062	222	851,065	1,094	3,946,021	42	62,225	33	217,751	89年
2001	1,388	4,391,654	222	814,981	1,080	3,460,902	45	45,594	41	70,177	90年
2002	925	3,370,046	182	528,054	654	2,475,575	32	123,416	57	243,001	91年
2003	714	3,968,588	186	1,063,204	402	2,731,270	42	77,436	84	96,678	92年
2004	658	3,382,022	183	1,274,899	372	1,881,379	35	62,104	68	163,640	93年
2005	521	2,447,749	168	430,564	263	1,618,228	32	299,423	58	99,534	93年
2004 July	45	180,322	17	77,556	22	95,200	1	826	5	6,740	93年 7月
Aug.	52	224,188	13	79,613	28	107,569	4	6,874	7	30,132	8月
Sept.	58	915,631	23	766,942	28	134,534	1	1,519	6	12,636	9月
Oct.	54	134,585	15	20,125	32	110,011	4	3,939	3	510	10月
Nov.	54	152,917	14	57,266	34	75,851	2	15,820	4	3,980	11月
Dec.	54	350,130	17	43,506	24	280,960	4	2,532	9	23,132	12月
2005 Jan.	74	237,082	21	70,415	41	155,971	4	6,187	8	4,509	94年 1月
Feb.	26	115,542	7	25,588	14	80,097	1	8,825	4	1,032	2月
Mar.	53	165,687	22	63,327	20	45,122	6	49,303	5	7,935	3月
Apr.	57	97,575	12	25,785	42	64,389	1	258	2	7,143	4月
May	40	224,819	13	23,014	17	173,461	4	7,021	6	21,323	5月
June	43	358,684	20	79,742	18	267,415	2	2,839	3	8,688	6月
July	37	409,912	9	7,406	23	374,540	2	7,049	3	20,917	7月
Aug.	47	115,984	15	15,289	26	94,606	1	1,939	5	4,150	8月
Sept.	28	112,380	8	34,574	15	73,728	3	3,576	2	502	9月
Oct.	30	177,674	14	23,029	11	146,587	4	7,566	1	492	10月
Nov.	41	324,942	18	43,723	15	73,614	2	200,698	6	6,907	11月
Dec.	45	107,168	9	18,652	21	68,698	3	4,162	12	15,656	12月
2006 Jan.	26	56,014	13	16,123	11	34,941	0	500	2	4,450	95年 1月
Feb.	26	106,634	13	16,318	11	76,333	2	1,559	0	12,424	2月
Mar.	76	483,222	22	116,139	47	354,142	3	4,014	4	8,927	3月
Apr.	22	83,414	10	41,878	8	27,991	2	2,727	2	10,818	4月
May	53	691,946	13	224,308	30	63,257	3	399,738	7	4,643	5月
June	49	370,447	13	29,379	27	307,308	4	2,735	5	31,025	6月
July	37	431,502	15	60,150	16	341,339	4	8,973	2	21,040	7月
Aug.	25	209,114	8	50,921	13	150,386	3	4,033	1	3,774	8月
Sept.	53	269,105	23	38,922	22	218,429	5	5,383	3	6,371	9月

Source: See Table 18.

21. 核准對外、大陸投資分業統計表

Approved Outward & Indirect Mainland Investment by Industry

Unit : US\$1,000

單位：千美元

業 別 INDUSTRIES	對外投資 Outward Investment				對大陸投資 Indirect Mainland Investment			
	民國41年—94年 (1952 - 2005)		民國95年 1-9月 (Jan.- Sep. 2006)		民國80年—94年 (1991 - 2005)		民國95年 1-9月 (Jan.- Sep. 2006)	
	件 數 Cases	金 額 Amount	件 數 Cases	金 額 Amount	件 數 Cases	金 額 Amount	件 數 Cases	金 額 Amount
合 計 Total	11,023	44,515,743	367	2,701,398	34,452	47,256,185	789	5,309,176
化學材料及化學製品製造業 Chemicals	495	1,899,133	18	267,903	2,024	3,146,952	40	283,627
金屬基本工業及金屬製品製造業 Basic Metal Industries and Fabricated Metal Products Manufacturing	181	1,010,771	4	21,980	2,591	3,852,175	56	240,536
機械設備製造修配業 Machinery and Equipment Manufacturing and Repairing	161	200,667	7	12,941	2,065	2,433,047	56	194,376
電腦、通信及視聽電子產品製造業 Computer, Communications, and Audio and Video Electronic Products Manufacturing	1,460	3,148,071	13	39,135	1,816	5,827,884	66	1,023,082
電子零組件製造業 Electronic Parts and Components Manufacturing	1,444	4,410,232	36	300,409	1,755	6,315,812	51	893,891
電力機械器材及設備製造修配業 Electrical Machinery, Supplies and Equipment Manufacturing and Repairing	222	585,559	7	32,506	2,748	4,314,664	90	526,917
批發及零售業 Wholesale & Retail	2,001	3,926,521	117	367,751	1,689	1,363,432	93	189,893
住宿及餐飲業 Accommodation and Eating-Drinking places	20	91,004	2	22,000	403	210,047	13	12,593
運輸、倉儲及通信業 Transportation, Storage and Communications	180	1,898,237	7	40,385	216	346,520	12	56,330
金融及其輔助業 Financing and Auxiliary Financing	1,130	15,074,936	0	0	3	28,985	0	0
金融投資業 Financing Investment	554	3,755,022	71	1,436,164	3	30,140	0	0
保險業 Insurance Carriers	8	34,115	0	0	4	148,909	2	52,753
專業、科學及技術服務業 Professional, Scientific and Technical Services	1,610	2,527,509	33	34,541	1,202	746,147	47	144,499
其他 Others	2,052	7,853,099	70	393,586	19,957	21,638,423	303	1,974,307

Source: See Table 18.

資料來源：同表18。

22. 貨幣

Money

Unit : NT\$ million

年底或月底 END OF PERIOD		貨幣機構與中華郵政儲匯處 以外各部門持有通貨 Currency Held by The Public (1)	存款貨幣 Deposit Money				準貨幣			
			計 Subtotal (2)	支票存款 (a) Checking Accounts (3)	活期存款 Passbook Deposits (4)	活期儲蓄存款 Passbook Savings Deposits (5)	計 Subtotal (6)	定期及定期 儲蓄存款 Time & Savings Deposits (7)	外匯存款 Foreign Currency Deposits (8)	
1995	Dec.	506,694	2,656,407	324,870	741,166	1,590,371	9,642,264	7,320,199	215,535	
1996	Dec.	498,513	2,927,545	314,356	820,573	1,792,616	10,547,818	7,857,957	309,854	
1997	Dec.	510,364	3,204,888	308,031	892,481	2,004,376	11,379,107	8,311,358	569,905	
1998	Dec.	513,745	3,341,039	293,568	932,201	2,115,270	12,531,938	9,388,854	603,545	
1999	Dec.	611,167	3,896,013	332,324	1,025,928	2,537,761	13,237,833	9,695,499	653,883	
2000	Dec.	527,748	3,964,324	321,250	1,053,648	2,589,426	14,405,725	9,960,636	1,176,943	
2001	Dec.	525,659	4,500,201	274,532	1,118,498	3,107,171	14,711,086	10,106,876	1,118,853	
2002	Dec.	527,278	4,964,311	278,593	1,284,642	3,401,076	14,755,425	10,122,131	1,042,687	
2003	Dec.	608,205	5,944,627	315,679	1,600,804	4,028,144	14,872,697	9,995,646	1,171,596	
2004	Dec.	669,848	6,698,152	319,808	1,788,254	4,590,090	15,633,200	10,282,090	1,322,483	
2005	Dec.	730,367	7,140,781	383,098	1,869,647	4,888,036	16,636,386	10,778,273	1,507,507	
	2004	Aug.	639,141	6,403,552	311,105	1,681,093	4,411,354	15,299,849	10,171,542	1,227,206
		Sept.	645,244	6,447,553	307,073	1,674,463	4,466,017	15,256,455	10,133,477	1,266,077
		Oct.	652,032	6,410,989	331,937	1,610,320	4,468,732	15,388,455	10,151,856	1,271,404
		Nov.	655,039	6,405,730	296,885	1,660,531	4,448,314	15,504,438	10,221,795	1,260,092
		Dec.	669,848	6,698,152	319,808	1,788,254	4,590,090	15,633,200	10,282,090	1,322,483
	2005	Jan.	729,005	6,621,124	337,649	1,689,434	4,594,041	15,796,165	10,317,844	1,302,524
		Feb.	781,748	6,615,982	324,372	1,598,850	4,692,760	15,899,000	10,423,449	1,260,185
		Mar.	724,599	6,647,521	295,125	1,703,377	4,649,019	15,972,977	10,520,151	1,255,450
		Apr.	718,085	6,554,535	330,434	1,624,730	4,599,371	16,107,921	10,586,596	1,251,283
		May	706,693	6,495,392	293,487	1,615,094	4,586,811	16,098,671	10,599,597	1,247,048
		June	708,645	6,762,042	312,553	1,787,733	4,661,756	16,224,293	10,713,241	1,321,859
		July	711,553	6,802,176	346,933	1,753,004	4,702,239	16,229,497	10,656,658	1,334,528
		Aug.	704,268	6,776,498	318,301	1,761,462	4,696,735	16,227,869	10,633,009	1,326,741
		Sept.	706,940	6,774,236	304,834	1,778,037	4,691,365	16,307,592	10,678,051	1,375,962
		Oct.	712,227	6,674,021	302,919	1,710,504	4,660,598	16,386,238	10,701,394	1,408,496
		Nov.	715,669	6,784,834	304,981	1,737,408	4,742,445	16,506,943	10,733,800	1,475,758
		Dec.	730,367	7,140,781	383,098	1,869,647	4,888,036	16,636,386	10,778,273	1,507,507
	2006	Jan.	1,025,884	6,939,765	384,148	1,592,717	4,962,900	16,907,965	10,874,719	1,519,439
		Feb.	793,959	7,007,417	349,168	1,824,344	4,833,905	16,995,377	10,924,447	1,548,623
		Mar.	763,260	6,909,202	293,688	1,777,686	4,837,828	17,097,780	10,928,510	1,598,070
		Apr.	759,311	7,006,739	341,537	1,718,132	4,947,070	17,221,277	10,937,840	1,665,401
		May	755,319	6,970,240	347,942	1,740,514	4,881,784	17,229,459	10,931,884	1,648,956
		June	747,724	6,964,339	309,207	1,848,984	4,806,148	17,322,663	10,967,024	1,687,192
		July	742,901	6,889,169	308,561	1,797,684	4,782,924	17,329,730	10,982,681	1,672,586
		Aug.	736,318	7,043,114	322,876	1,872,413	4,847,825	17,290,419	10,954,423	1,653,337
		Sept. *	742,611	7,185,197	360,380	1,856,041	4,968,776	17,266,712	10,979,089	1,622,836
		Oct. **	742,059	7,133,281	305,351	1,880,090	4,947,840	17,327,478	11,010,796	1,646,159

(a) Includes cashier's checks, certified and traveler's checks.

(b) Includes giro accounts, passbook savings deposits and time savings deposits of the postal savings system.

(c) Represents repurchase agreements sold to enterprises and individuals by monetary institutions and the postal savings system.

Prior to January 1994, the data are not available.

(d) Includes demand and time deposits held by foreign non-financial institutions.

(e) Represents net present value of money market mutual funds, issued since Oct. 2004,

held by enterprises and individuals and non-residents.

* Revised figure; ** Preliminary.

Source: The Central Bank of China, R.O.C., *Financial Statistics Monthly, Taiwan District, R.O.C.*

供 給 額

Supply

單位：新臺幣百萬元

Quasi-Money				貨幣供給額 Money Supply			年底或月底 END OF PERIOD
郵政儲金 (b) Postal Savings Deposits (9)	附買回 交易餘額 (c) Repurchase Agreements (10)	外國人新臺 幣存款 (d) Non- Residents N.T. Deposits (11)	貨幣市場 共同基金 (e) Money market mutual funds (12)	M1A (13) =(1)+(3)+(4)	M1B (14) =(13)+(5)	M2 (15) =(14)+(6)	
1,962,432	117,585	26,513	-	1,572,730	3,163,101	12,805,365	84年 12月
2,227,858	109,689	42,460	-	1,633,442	3,426,058	13,973,876	85年 12月
2,235,777	224,146	37,921	-	1,710,876	3,715,252	15,094,359	86年 12月
2,267,995	237,999	33,545	-	1,739,514	3,854,784	16,386,722	87年 12月
2,553,400	285,604	49,447	-	1,969,419	4,507,180	17,745,013	88年 12月
2,829,696	356,693	81,757	-	1,902,646	4,492,072	18,897,797	89年 12月
3,041,226	349,770	94,361	-	1,918,689	5,025,860	19,736,946	90年 12月
3,061,512	423,198	105,897	-	2,090,513	5,491,589	20,247,014	91年 12月
3,113,511	434,136	157,808	-	2,524,688	6,552,832	21,425,529	92年 12月
3,325,983	523,729	177,421	1,494	2,777,910	7,368,000	23,001,200	93年 12月
3,660,395	492,097	196,511	1,603	2,983,112	7,871,148	24,507,534	94年 12月
3,281,771	427,491	191,839	-	2,631,339	7,042,693	22,342,542	93年 8月
3,278,300	399,110	179,491	-	2,626,780	7,092,797	22,359,739	9月
3,295,917	465,080	202,512	1,676	2,594,289	7,063,021	22,461,843	10月
3,308,289	532,184	179,384	2,694	2,612,455	7,060,769	22,565,207	11月
3,325,983	523,729	177,421	1,494	2,777,910	7,368,000	23,001,200	12月
3,436,522	554,021	184,148	1,106	2,756,088	7,350,129	23,146,294	94年 1月
3,474,387	551,153	188,812	1,014	2,704,970	7,397,730	23,296,730	2月
3,489,980	532,114	174,351	931	2,723,101	7,372,120	23,345,097	3月
3,507,575	544,487	217,128	852	2,673,249	7,272,620	23,380,541	4月
3,507,543	537,856	205,825	802	2,615,274	7,202,085	23,300,756	5月
3,521,745	488,503	178,170	775	2,808,931	7,470,687	23,694,980	6月
3,580,876	470,391	186,204	840	2,811,490	7,513,729	23,743,226	7月
3,599,646	475,472	192,090	911	2,784,031	7,480,766	23,708,635	8月
3,620,995	439,142	192,703	739	2,789,811	7,481,176	23,788,768	9月
3,633,680	455,157	186,780	731	2,725,650	7,386,248	23,772,486	10月
3,649,214	458,080	188,850	1,241	2,758,058	7,500,503	24,007,446	11月
3,660,395	492,097	196,511	1,603	2,983,112	7,871,148	24,507,534	12月
3,788,857	519,738	203,080	2,132	3,002,749	7,965,649	24,873,614	95年 1月
3,796,497	499,510	223,902	2,398	2,967,471	7,801,376	24,796,753	2月
3,821,450	520,248	226,650	2,852	2,834,634	7,672,462	24,770,242	3月
3,844,752	532,030	238,424	2,830	2,818,980	7,766,050	24,987,327	4月
3,859,129	546,079	240,647	2,764	2,843,775	7,725,559	24,955,018	5月
3,873,371	543,181	249,034	2,861	2,905,915	7,712,063	25,034,726	6月
3,926,343	504,848	239,900	3,372	2,849,146	7,632,070	24,961,800	7月
3,948,315	471,109	259,827	3,408	2,931,607	7,779,432	25,069,851	8月
3,980,015	430,892	250,755	3,125	2,959,032	7,927,808	25,194,520	9月 *
3,988,698	448,076	230,494	3,255	2,927,500	7,875,340	25,202,818	10月 **

(a) 包括本票、保付支票及旅行支票。

(b) 包括劃撥儲金、存簿儲金及定期儲金。

(c) 係指銀行賣出附買回約定債（票）券交易餘額中，屬企業及個人部分。民國82年12月以前缺該項資料。

(d) 包括國外非金融機構持有之活期性及定期性存款。

(e) 係指國內企業及個人與外國人持有之貨幣市場共同基金。自93年10月起開辦。

* 係修正數；**係初步數。

資料來源：中央銀行編印中華民國臺灣地區金融統計月報。

23. 主要金融機構

Deposits and Loans of Main

Unit : NT\$ million

年底或月底 END OF PERIOD	存 款 DEPOSITS							
	合計 Total	本國一般銀行 All Domestic Banks	外國銀行 在臺分行 Local Branches of Foreign Banks	中小企業 銀行 Medium Business Banks	信用合作社 Credit Co-operative Associations	農漁會信用部 Farmers' and Fishermen's Associations	信託投資公司 Investment and Trust Companies	郵政儲金 Postal Savings
1995 Dec.	13,091,742	6,580,107	188,725	1,226,045	1,620,175	1,253,527	260,731	1,962,432
1996 Dec.	14,237,548	7,318,876	238,982	1,288,041	1,622,250	1,275,103	266,438	2,227,858
1997 Dec.	15,280,181	8,573,291	358,457	1,350,968	1,194,926	1,302,252	264,510	2,235,777
1998 Dec.	16,497,667	10,240,228	359,433	1,009,553	1,066,319	1,349,105	205,034	2,267,995
1999 Dec.	17,699,251	11,435,213	408,414	806,731	922,573	1,416,619	156,301	2,553,400
2000 Dec.	18,827,347	12,308,285	546,975	822,177	822,916	1,392,360	104,938	2,829,696
2001 Dec.	19,713,065	13,199,493	488,926	861,490	699,555	1,305,268	117,107	3,041,226
2002 Dec.	20,052,341	13,565,396	494,377	902,468	665,145	1,247,210	116,233	3,061,512
2003 Dec.	21,111,522	14,465,462	555,170	925,628	656,836	1,276,073	118,842	3,113,511
2004 Dec.	22,491,152	15,551,523	587,762	944,007	628,286	1,332,358	121,233	3,325,983
2005 Dec.	23,923,500	16,651,398	587,728	937,413	601,690	1,369,324	115,552	3,660,395
2004 Sept.	22,033,675	15,178,676	565,080	913,811	653,286	1,312,522	121,513	3,288,787
Oct.	21,972,674	15,194,062	565,845	902,452	624,269	1,257,862	121,890	3,306,294
Nov.	22,066,178	15,220,908	573,053	902,434	622,390	1,317,568	121,536	3,308,289
Dec.	22,491,152	15,551,523	587,762	944,007	628,286	1,332,358	121,233	3,325,983
2005 Jan.	22,509,126	15,470,405	588,727	930,053	628,049	1,333,596	121,774	3,436,522
Feb.	22,584,285	15,495,180	584,740	932,810	630,817	1,342,750	123,601	3,474,387
Mar.	22,723,501	15,630,149	583,239	933,401	620,829	1,340,273	125,630	3,489,980
Apr.	22,720,743	15,610,782	578,688	933,671	620,025	1,344,379	125,623	3,507,575
May	22,694,093	15,616,949	556,914	926,333	617,539	1,344,044	124,771	3,507,543
June	23,171,326	16,055,438	567,583	939,554	612,324	1,352,189	122,493	3,521,745
July	23,222,345	16,038,767	575,444	928,823	613,696	1,363,552	121,187	3,580,876
Aug.	23,220,978	16,039,782	568,744	925,818	612,864	1,359,352	114,772	3,599,646
Sept.	23,286,872	16,100,600	578,267	902,755	611,130	1,358,239	114,886	3,620,995
Oct.	23,253,557	16,055,268	581,115	905,630	609,284	1,354,327	114,253	3,633,680
Nov.	23,481,558	16,261,928	578,057	910,060	610,296	1,358,574	113,429	3,649,214
Dec.	23,923,500	16,651,398	587,728	937,413	601,690	1,369,324	115,552	3,660,395
2006 Jan.	23,881,322	16,515,480	594,324	919,578	586,625	1,359,732	116,726	3,788,857
Feb.	24,060,317	16,675,457	593,853	918,690	589,493	1,368,707	117,620	3,796,497
Mar.	24,032,925	16,632,306	598,275	915,212	586,170	1,362,887	116,625	3,821,450
Apr.	24,236,680	16,777,592	620,727	922,178	588,965	1,367,082	115,384	3,844,752
May	24,369,728	16,902,965	770,940	778,098	584,664	1,360,662	113,270	3,859,129
June	24,306,806	16,938,149	635,843	802,139	581,922	1,362,157	113,225	3,873,371
July	24,312,801	16,888,797	638,415	801,922	580,256	1,362,582	114,486	3,926,343
Aug.	24,430,779	16,979,379	625,770	816,567	582,395	1,362,864	115,489	3,948,315
Sept. *	24,570,439	17,074,168	633,749	817,417	585,162	1,364,084	115,844	3,980,015
Oct. **	24,592,425	17,089,662	637,579	819,927	585,412	1,355,663	115,484	3,988,698

* Revised figure; ** Preliminary.

Source: See Table 22.

存 款 及 放 款

Financial Institutions

單位：新臺幣百萬元

放 款 LOANS								年底或月底 END OF PERIOD
合計 Total	本國一般銀行 All Domestic Banks	外國銀行 在臺分行 Local Branches of Foreign Banks	中小企業銀行 Medium Business Banks	信用合作社 Credit Co-operative Associations	農漁會信用部 Farmers' and Fishermen's Associations	信託投資公司 Investment and Trust Companies	郵政儲金 Postal Savings	
11,016,711	7,383,950	325,236	1,152,905	1,036,354	899,530	215,982	2,754	84年 12月
11,422,982	7,861,661	349,531	1,165,811	962,537	860,117	219,851	3,474	85年 12月
12,789,518	9,329,578	408,297	1,265,690	739,606	760,036	245,992	4,909	86年 12月
13,407,975	10,460,424	389,879	945,515	655,281	717,790	193,996	6,400	87年 12月
13,936,037	11,351,839	388,936	796,458	546,814	670,106	127,417	3,862	88年 12月
14,555,682	12,084,220	399,262	811,955	491,716	635,114	89,939	4,602	89年 12月
14,103,032	11,937,948	379,468	777,181	387,332	547,766	68,428	4,909	90年 12月
13,779,854	11,721,554	368,071	783,297	360,137	491,978	50,501	4,316	91年 12月
14,386,540	12,332,353	373,637	798,750	357,067	462,010	53,683	9,040	92年 12月
15,770,374	13,587,792	430,393	851,741	353,256	475,174	62,521	9,497	93年 12月
17,063,982	14,752,230	485,828	872,527	345,938	528,161	61,844	20,612	94年 12月
15,229,608	13,120,753	439,360	781,033	360,821	464,160	59,755	3,726	93年 9月
15,259,969	13,168,618	431,771	782,986	346,407	463,937	59,436	6,814	10月
15,493,761	13,374,100	431,110	807,822	346,785	466,955	60,633	6,356	11月
15,770,374	13,587,792	430,393	851,741	353,256	475,174	62,521	9,497	12月
15,769,128	13,592,320	441,245	838,348	349,466	475,953	62,443	9,353	94年 1月
15,820,717	13,630,137	440,523	853,848	349,740	475,393	63,236	8,694	2月
16,035,666	13,837,709	445,855	857,785	347,932	478,226	62,465	5,695	3月
16,021,546	13,819,671	446,651	855,148	348,144	481,534	62,750	7,647	4月
16,201,719	13,990,079	459,765	844,908	349,368	485,767	62,150	9,681	5月
16,359,013	14,156,125	459,121	838,186	349,418	489,504	62,376	4,283	6月
16,363,172	14,144,459	465,635	839,590	349,488	494,156	64,852	4,992	7月
16,434,934	14,210,020	470,022	836,442	350,711	498,498	61,370	10,622	8月
16,638,619	14,396,136	486,955	829,253	351,514	503,457	59,853	13,785	9月
16,581,112	14,350,427	497,893	803,323	351,154	507,729	60,806	13,389	10月
16,735,645	14,488,881	493,680	812,113	352,104	520,379	62,214	8,833	11月
17,063,982	14,752,230	485,828	872,527	345,938	528,161	61,844	20,612	12月
17,154,282	14,802,609	518,458	872,557	345,145	537,391	65,481	16,652	95年 1月
17,146,756	14,808,344	503,282	872,901	346,650	540,193	65,974	13,448	2月
17,124,964	14,782,993	500,873	872,865	346,853	547,532	63,342	10,506	3月
17,152,927	14,779,408	498,525	893,176	349,090	554,162	66,149	12,417	4月
17,255,148	14,976,839	532,142	756,753	348,903	561,792	66,516	12,203	5月
17,286,010	14,975,783	535,594	771,074	349,979	571,444	66,362	15,774	6月
17,187,477	14,874,212	546,870	752,697	351,647	578,159	66,908	16,984	7月
17,202,201	14,877,725	549,237	745,245	352,952	585,627	68,909	22,506	8月
17,303,742	14,947,679	561,925	750,459	355,290	593,807	65,087	29,495	9月 *
17,292,823	14,966,237	562,242	731,564	355,604	583,523	66,535	27,118	10月 **

* 係修正數；**係初步數。

資料來源：同表22。

24. 債券及上 Transactions of

1. 債券 BONDS

Unit: NT\$ Million

時期 PERIOD	債券成交總值 Total Bond Trading			政府債券 Government Bonds	公司債 Corporate Bonds	金融債券 Bank Debentures	受益證券 Beneficiary certificate	外國債券 Foreign Securities
	合計 Total	買賣斷 Outright Transactions	附條件 REPO & R-REPO					
1995	20,802,971	1,774,483	19,028,488	20,795,960	4,693	-	-	2,318
1996	28,297,525	2,631,834	25,665,691	28,258,786	34,106	-	-	4,633
1997	40,391,963	2,590,786	37,801,177	40,318,880	46,860	-	-	26,223
1998	54,957,730	7,157,158	47,800,572	54,678,291	110,467	-	-	168,972
1999	52,432,572	7,255,824	45,176,748	52,110,611	149,932	-	-	172,029
2000	68,843,106	16,691,527	52,151,579	68,354,737	243,610	-	-	244,759
2001	118,992,507	53,023,930	65,968,577	118,334,535	287,897	10,000	-	360,075
2002	134,399,037	60,659,017	73,740,020	133,187,595	871,335	53,698	-	286,409
2003	203,623,979	126,570,836	77,053,143	200,619,905	2,163,301	125,357	2,034	713,382
2004	205,925,153	123,445,508	82,479,645	202,015,160	2,774,180	457,219	42,465	636,129
2005	311,386,767	222,174,628	89,212,139	306,009,482	3,563,854	1,413,302	80,139	319,990
2004 Sept.	16,199,038	8,858,889	7,340,149	15,774,956	282,230	85,647	5,684	50,521
Oct.	18,569,376	11,743,552	6,825,824	18,170,467	287,733	74,124	2,256	34,796
Nov.	20,570,649	13,480,292	7,090,357	20,182,098	304,488	43,919	2,495	37,649
Dec.	21,121,810	13,182,548	7,939,262	20,711,775	278,285	62,722	6,418	62,610
2005 Jan.	23,556,834	15,968,609	7,588,225	23,139,685	268,830	109,957	5,639	32,723
Feb.	13,023,020	8,296,417	4,726,603	12,820,365	144,506	42,086	202	15,861
Mar.	21,820,397	14,031,385	7,789,012	21,460,414	251,644	76,537	2,390	29,412
Apr.	23,142,915	16,094,495	7,048,420	22,792,543	236,113	81,973	1,605	30,681
May	29,006,627	21,048,636	7,957,991	28,575,310	286,985	117,278	3,963	23,091
June	24,232,662	16,053,744	8,178,918	23,542,542	448,548	209,591	6,275	25,706
July	31,153,098	23,743,035	7,410,063	30,739,366	316,368	79,737	8,183	9,444
Aug.	34,291,654	26,686,034	7,605,620	33,898,760	276,117	84,634	16,938	15,205
Sept.	28,473,923	20,539,563	7,934,360	28,058,776	275,369	109,120	10,548	20,110
Oct.	33,714,545	26,639,095	7,075,450	33,320,272	240,618	118,996	4,547	30,112
Nov.	27,162,111	19,622,917	7,539,194	26,670,567	346,133	119,941	7,433	18,037
Dec.	21,808,981	13,450,698	8,358,283	20,990,882	472,623	263,452	12,416	69,608
2006 Jan.	26,725,480	18,930,690	7,794,790	26,519,625	150,149	35,618	3,464	16,624
Feb.	23,013,319	16,411,030	6,602,289	22,889,167	80,540	33,815	8,647	1,150
Mar.	28,493,508	20,272,007	8,221,501	28,339,517	104,736	25,582	17,181	6,492
Apr.	20,601,888	13,628,690	6,973,198	20,385,944	133,818	54,177	20,012	7,937
May	16,256,696	8,753,397	7,503,299	16,040,014	142,013	65,874	1,480	7,315
June	19,291,213	11,961,038	7,330,175	19,061,755	123,306	79,735	22,215	4,202
July	20,548,427	13,520,542	7,027,885	20,443,733	71,557	24,717	865	7,555
Aug.	22,976,483	15,535,661	7,440,822	22,841,850	83,504	26,802	5,764	18,563
Sept.	21,227,008	14,223,902	7,003,106	21,040,162	112,966	36,075	22,235	15,570
Oct.	19,009,581	12,367,921	6,641,660	18,884,447	95,448	28,855	231	600

* Refer to end of period figures.

Source: See Table 22.

市 股 票 交 易

Bonds and Listed Stocks

2. 上 市 股 票 LISTED STOCKS

單位：新臺幣百萬元

公司家數* Number of Listed Companies	上 市 股 票 Listed Stock				股價指數 Stock Price Index 1966=100	時期 PERIOD
	總面值* Total Par Value	總市值* Total Market Value	總成交值 Total Trading Value	日平均成交值 Average Daily Trading Value		
347	1,324,572	5,108,437	10,151,198	35,495	5,543.75	84年
382	1,629,381	7,528,851	12,907,562	44,818	6,003.72	85年
404	2,066,324	9,696,113	37,241,148	130,214	8,410.56	86年
437	2,689,504	8,377,035	29,618,969	109,295	7,737.68	87年
462	3,054,000	11,787,331	29,291,525	110,119	7,426.68	88年
531	3,630,045	8,191,474	30,526,568	112,644	7,847.21	89年
584	4,062,775	10,247,599	18,354,935	75,225	4,907.43	90年
638	4,409,697	9,094,936	21,873,952	88,201	5,225.61	91年
669	4,705,054	12,869,101	20,333,237	90,301	5,161.90	92年
697	5,031,317	13,989,100	23,875,367	95,502	6,033.78	93年
691	5,389,949	15,633,858	18,818,901	76,190	6,092.27	94年
686	4,935,670	12,866,892	1,730,814	82,420	5,865.56	93年 9月
686	4,989,316	12,709,699	1,637,218	81,861	5,885.47	10月
695	5,026,589	13,281,162	1,527,767	69,444	5,885.48	11月
697	5,031,317	13,989,100	1,390,067	60,438	5,967.39	12月
699	5,024,081	13,733,071	1,155,123	55,006	5,917.56	94年 1月
700	5,030,262	14,252,771	1,119,161	86,089	6,100.64	2月
700	5,039,695	13,806,613	1,677,535	72,936	6,103.94	3月
700	5,051,443	13,402,022	1,192,195	59,610	5,876.11	4月
700	5,038,909	13,871,565	1,309,171	62,341	5,930.40	5月
698	5,057,670	14,455,312	1,822,192	82,827	6,221.29	6月
695	5,078,678	14,663,541	1,885,300	94,265	6,334.58	7月
697	5,191,584	14,205,764	1,726,635	78,483	6,243.56	8月
696	5,288,792	14,441,797	1,368,790	65,180	6,066.80	9月
693	5,348,793	13,685,138	1,415,499	70,775	5,879.88	10月
691	5,379,514	14,763,600	1,721,978	78,272	6,024.75	11月
691	5,389,949	15,633,858	2,425,322	110,242	6,377.19	12月
691	5,387,211	15,610,372	2,163,522	120,196	6,609.32	95年 1月
691	5,379,188	15,700,546	1,575,563	92,680	6,614.03	2月
691	5,410,186	15,916,497	2,066,215	89,835	6,500.62	3月
693	5,412,265	17,482,918	2,333,825	122,833	6,941.09	4月
691	5,381,694	16,741,868	2,771,202	131,962	7,123.00	5月
689	5,275,797	15,806,232	1,977,930	89,906	6,547.77	6月
687	5,387,682	15,789,529	1,470,873	70,042	6,504.24	7月
687	5,409,170	16,198,355	1,701,625	73,984	6,551.76	8月
687	5,475,589	16,863,262	1,555,574	74,075	6,781.58	9月
688	5,486,605	17,344,990	1,647,726	82,386	7,029.40	10月

* 指期底數。

資料來源：同表22。

25. 台灣地區蔓

Base:2001=100

Formula: Weighted Aggregates of Value

Indices of Wholesale Prices

時 期 PERIOD	總指數 General Index	農林漁牧業產品 Agriculture, Forestry, Livestock & Fishery Products	礦 產 品 Minerals Products	製造業產品			
				Manu-facturing Products	食品及飲料 Foods & Beverages	菸 類 Tobaccos	紡織品 Textile Products
No. of Items	1033	123	15	886	63	2	54
Weights(%)	1000.00	39.300	37.730	889.180	38.610	4.660	37.110
1998	104.30	110.77	70.49	105.75	104.01	100.00	105.33
1999	99.55	117.47	80.79	99.49	101.87	100.00	98.29
2000	101.36	105.00	100.43	101.26	97.18	100.00	99.62
2001	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2002	100.05	99.85	105.22	99.83	106.64	131.47	99.20
2003	102.53	106.74	120.55	101.58	107.99	132.37	102.10
2004	109.74	120.68	150.55	107.76	113.34	134.79	104.05
2005	110.41	121.98	192.34	106.63	113.65	133.90	102.81
2005 Dec.	111.57	118.41	210.59	107.37	115.26	132.91	103.81
2006 Jan.	110.13	116.75	215.68	105.59	115.16	132.70	102.26
Feb.	111.15	113.79	216.58	106.83	115.87	144.81	103.17
Mar.	111.71	114.20	219.19	107.34	115.68	144.94	102.79
Apr.	113.67	117.94	236.29	108.63	115.89	144.95	102.46
May	115.35	124.26	237.34	110.19	116.07	145.69	101.64
June	117.81	122.11	243.61	112.53	116.48	145.92	103.43
July	119.65	120.75	252.55	114.04	117.40	147.76	104.51
Aug.	121.06	118.90	256.13	115.51	117.55	148.32	105.60
Sept.	121.07	119.65	236.33	116.30	117.81	148.42	106.73
Oct.	120.26	116.69	225.39	116.26	118.14	148.16	106.86
Nov.	119.19	116.97	222.51	115.17	118.92	148.33	106.40
時 期 PERIOD	石油及 煤 製 品 Petroleum & Coal Products	橡膠及 塑 膠 製 品 Rubber & Plastic Products	非 金 屬 礦 物 製 品 Nonmetallic Mineral Products	金 屬 基 本 工 業 產 品 Primary Metal Products	金 屬 製 品 Metal Products	機 械 設 備 Machinery	電 腦 、 通 信 及 視 聽 電 子 產 品 Computer, Communication Equipment, Audio & Video Equipment
No. of Items	13	34	22	75	41	71	52
Weights(%)	41.010	31.420	14.800	57.250	30.520	60.940	129.170
1998	75.34	106.04	111.02	109.34	102.61	103.18	131.78
1999	74.95	103.01	104.62	99.88	96.19	102.13	109.09
2000	99.51	100.39	100.58	104.53	97.75	99.43	99.78
2001	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2002	99.89	101.13	99.20	107.45	102.15	99.17	94.41
2003	111.38	103.03	100.83	126.34	108.23	100.80	83.60
2004	126.64	107.46	112.05	171.08	124.50	101.71	76.03
2005	147.25	108.10	112.30	177.95	126.90	99.15	68.21
2005 Dec.	156.99	109.47	111.06	175.10	122.97	99.70	68.39
2006 Jan.	156.11	108.57	111.08	171.23	119.82	98.33	65.81
Feb.	162.84	108.98	111.32	177.58	120.36	98.24	65.64
Mar.	164.16	109.16	112.02	182.92	121.53	98.78	65.84
Apr.	169.85	108.73	113.30	197.58	125.14	98.54	65.02
May	176.20	109.12	114.99	211.12	128.06	98.83	63.77
June	178.96	110.78	116.81	215.81	131.26	99.77	63.97
July	187.37	111.13	117.65	222.70	132.85	99.80	63.35
Aug.	189.25	111.79	117.60	226.88	135.10	100.21	63.22
Sept.	185.13	113.38	117.93	232.42	135.33	100.28	63.16
Oct.	178.94	113.83	117.59	238.03	137.29	100.59	63.43
Nov.	174.38	112.65	117.47	238.03	136.72	100.08	62.85

Source: Directorate-General of Budget, Accounting and Statistics, R.O.C., Commodity-Price Statistics Monthly

in Taiwan Area, R.O.C.

售 物 價 指 數

by Group in Taiwan Area

基期：民國90年=100

公式：加權總值式

成衣及服飾品 Ready-made Apparel & Accessories	皮革及其製品 Hides, Skins, Leather & Related Products	木竹製品 Lumber & Wood Products	傢俱及裝設品 Furniture & Fixture	紙漿、紙及其製品 Pulp, Paper & Allied Products	化學材料 Chemicals	化學製品 Chemical Products	時 期	
							PERIOD	
							項 數	權數(千分比)
37	20	13	11	35	97	46		
12.220	8.470	3.560	8.760	21.450	63.870	30.020		
103.60	96.32	96.97	103.19	103.72	92.47	98.34	民國	87年
100.55	91.55	98.41	99.35	103.53	87.67	98.04		
98.35	91.26	95.71	96.08	110.21	106.76	99.00		88年
100.00	100.00	100.00	100.00	100.00	100.00	100.00		89年
96.75	97.08	100.93	101.25	99.11	102.83	98.36		90年
94.82	98.15	103.19	102.35	102.36	119.90	97.75		91年
92.25	100.17	108.31	106.41	105.37	153.74	96.17		92年
89.39	100.28	106.31	107.42	103.06	163.15	95.97		93年
91.26	102.39	108.72	109.55	103.09	161.30	97.20	94年	12月
88.80	100.01	106.50	108.03	101.70	160.61	95.58		
89.36	100.56	106.39	107.27	102.33	164.65	96.21		1月
89.60	101.57	107.48	107.68	102.93	162.24	96.61		2月
89.15	101.42	106.77	107.25	103.39	164.03	96.67		3月
88.15	100.87	106.49	108.07	103.18	168.40	96.00		4月
89.67	103.13	111.18	109.73	104.83	177.69	96.99		5月
90.19	103.91	111.08	110.24	105.22	184.09	97.39		6月
90.44	105.11	111.07	110.36	105.87	191.40	97.97		7月
90.70	105.74	111.58	110.90	106.28	192.90	98.19		8月
91.28	105.90	113.51	111.46	106.62	187.79	98.51		9月
90.54	105.06	112.03	111.45	106.18	182.88	97.93		10月
								11月
電子零組件 Electronic Components & Accessories	電力機械器材及設備 Electrical Equipments & Apparatus	運輸工具及零件 Transportation Equipment & Parts	精密儀器 Precision Instruments	雜項工業製品 Miscellaneous Products	水 電 燃 氣		時 期	
					Water Supply, Electricity & Gas		PERIOD	
							項 數	
56	54	48	20	22			9	
176.390	41.650	45.150	19.240	12.910			33.790	權數(千分比)
123.74	107.59	100.51	104.66	105.50			民國	87年
109.08	101.40	100.67	99.57	100.04				
109.00	99.24	100.60	96.70	97.97				88年
100.00	100.00	100.00	100.00	100.00				89年
93.03	98.26	98.73	100.80	99.69				90年
88.21	97.17	100.27	102.73	99.10				91年
85.91	102.11	100.84	100.26	101.64				92年
76.84	105.25	98.77	95.19	102.86				93年
77.32	111.16	98.00	96.98	106.31			94年	12月
75.50	110.02	96.95	94.21	103.78				
75.16	111.32	97.44	94.74	104.12				1月
75.25	112.58	97.70	95.25	104.73				2月
74.23	115.96	97.63	94.82	104.41				3月
73.46	122.38	97.83	94.00	103.31				4月
74.80	129.14	98.56	95.65	104.76				5月
75.27	127.47	98.78	96.04	105.80				6月
76.33	129.93	98.90	96.65	106.33				7月
77.85	130.46	98.79	97.28	106.97				8月
77.80	130.51	99.23	97.88	107.95				9月
77.04	128.87	98.76	97.03	107.11				10月
								11月

資料來源：行政院主計處編印中華民國台灣地區物價統計月報。

26. 台灣地區消費者物價指數

Indices of Consumer Prices in Taiwan Area

Base: 2001=100

Formula: Weighted Aggregates of Value

基期：民國90年=100

公式：加權總值式

時期 PERIOD	總指數 General Index	食物類 Food	衣著類 Clothing	居住類 Housing	時期 PERIOD
	No. of Items	389	168	43	項數
Weights (%)	1,000.00	250.54	47.46	307.94	權數(千分比)
1998	98.60	101.29	102.78	99.72	民國 87年
1999	98.77	100.52	101.38	99.82	88年
2000	100.01	100.93	101.70	100.34	89年
2001	100.00	100.00	100.00	100.00	90年
2002	99.80	99.80	100.58	98.88	91年
2003	99.52	99.72	101.96	97.81	92年
2004	101.13	104.07	105.15	97.71	93年
2005	103.46	111.84	105.08	98.08	94年
2005 Dec.	103.57	111.94	107.27	97.81	94年 12月
2006 Jan.	103.68	110.10	100.29	100.28	95年 1月
Feb.	102.65	108.76	95.87	98.02	2月
Mar.	102.36	107.55	94.66	98.06	3月
Apr.	103.71	109.48	109.40	98.08	4月
May	104.66	112.04	108.76	98.46	5月
June	105.14	114.25	105.04	98.82	6月
July	105.37	115.13	101.19	99.18	7月
Aug.	104.73	113.28	96.99	99.38	8月
Sept.	104.17	111.59	94.92	99.60	9月
Oct.	104.13	110.65	105.41	99.14	10月
Nov.	104.02	109.82	109.71	98.87	11月
時期 PERIOD	交通類 Transportation and Communi- cations	醫藥保健類 Medicines & Medical Care	教養娛樂類 Education and Entertainment	雜項類 Miscellaneous	時期 PERIOD
No. of Items	29	22	50	27	項數
Weights (%)	126.25	37.37	161.11	69.33	權數(千分比)
1998	96.62	91.91	93.11	98.34	民國 87年
1999	95.89	95.11	95.06	99.83	88年
2000	98.95	98.68	97.92	100.41	89年
2001	100.00	100.00	100.00	100.00	90年
2002	97.78	101.29	100.11	105.09	91年
2003	98.38	104.65	98.81	104.66	92年
2004	100.43	106.72	98.91	105.24	93年
2005	101.73	110.97	98.69	104.96	94年
2005 Dec.	101.28	113.98	98.74	105.02	94年 12月
2006 Jan.	101.45	114.08	99.03	106.03	95年 1月
Feb.	102.14	114.21	99.12	107.58	2月
Mar.	102.14	114.27	98.75	109.23	3月
Apr.	102.57	114.55	98.71	110.63	4月
May	103.90	114.56	98.71	111.36	5月
June	103.92	114.68	98.92	110.58	6月
July	104.93	114.63	99.08	109.53	7月
Aug.	105.14	114.59	99.12	108.68	8月
Sept.	104.49	114.67	98.70	109.25	9月
Oct.	103.48	115.07	98.73	108.47	10月
Nov.	103.02	115.08	98.70	109.11	11月

Source: See Table 25.

資料來源：同表25。

27. 台灣地區都市消費者物價指數

Indices of Urban Consumer Prices in Taiwan Area

Base:2001=100

Formula: Weighted Aggregates of Value

基期：民國90年=100

公式：加權總值式

時期 PERIOD	總指數 General Index	食物類 Food	衣著類 Clothing	居住類 Housing	時期 PERIOD	
					389	168
No. of Items					43	50
Weights (%)	1,000.00	239.40	47.45	321.88		權數(千分比)
1998	98.43	100.96	102.14	99.72	民國	87年
1999	98.67	100.25	101.72	99.84		88年
2000	99.95	100.79	101.76	100.31		89年
2001	100.00	100.00	100.00	100.00		90年
2002	99.63	99.54	100.35	98.88		91年
2003	99.29	99.31	102.01	97.82		92年
2004	100.89	103.85	105.43	97.68		93年
2005	103.12	111.72	104.85	98.05		94年
2005 Dec.	103.26	112.01	106.55	97.76	94年	12月
2006 Jan.	103.45	110.20	98.96	100.40	95年	1月
Feb.	102.32	108.90	94.61	97.98		2月
Mar.	102.07	107.83	93.35	98.03		3月
Apr.	103.46	109.96	108.59	98.03		4月
May	104.25	112.34	107.40	98.40		5月
June	104.71	114.45	103.77	98.72		6月
July	104.88	115.17	99.50	99.09		7月
Aug.	104.21	113.07	95.05	99.25		8月
Sept.	103.71	111.48	93.53	99.45		9月
Oct.	103.71	110.40	105.70	99.04		10月
Nov.	103.56	109.63	108.65	98.73		11月
時期 PERIOD	交通類 Transportation and Communi- cations	醫藥保健類 Medicines & Medical Care	教養娛樂類 Education and Entertainment	雜項類 Miscellaneous	時期 PERIOD	
No. of Items	29	22	50	27	項數	
Weights (%)	123.51	34.43	167.95	65.37	權數(千分比)	
1998	96.04	92.01	93.50	97.80	民國	87年
1999	95.51	95.23	95.20	99.28		88年
2000	98.70	98.90	98.05	100.25		89年
2001	100.00	100.00	100.00	100.00		90年
2002	97.73	101.10	100.11	104.03		91年
2003	98.37	104.46	98.79	103.39		92年
2004	100.42	106.57	98.96	103.91		93年
2005	101.65	110.81	98.72	103.73		94年
2005 Dec.	101.15	113.87	98.83	103.99	94年	12月
2006 Jan.	101.35	113.94	99.12	104.79	95年	1月
Feb.	102.02	114.09	99.26	105.87		2月
Mar.	101.99	114.18	98.85	107.63		3月
Apr.	102.44	114.45	98.82	108.92		4月
May	103.60	114.52	98.80	109.35		5月
June	103.64	114.59	99.10	108.77		6月
July	104.62	114.54	99.23	107.85		7月
Aug.	104.84	114.48	99.36	107.08		8月
Sept.	104.17	114.54	98.87	107.78		9月
Oct.	103.20	114.69	98.89	106.82		10月
Nov.	102.77	114.69	98.87	107.41		11月

Source: See Table 25.

資料來源：同表25。

28. 台灣地區物價指數變動率 Changes in Prices in Taiwan Area

Unit : %

單位 : %

時期 PERIOD	消費者物價指數 Indices of Consumer Prices			躉售物價指數 Indices of Wholesale Prices					時期 PERIOD		
	不含食物 總指數 Excluding Food	不含新鮮蔬 果、魚介及 能 源 Excluding Fresh Fruits、Fish、 Shellfish & Energy	服務類 Services	國產內銷 Domestic Sales of Local Products	進口 Imports		出口 Exports				
					新台幣 計 價 in NT\$	美 元 計 價 in US\$	新台幣 計 價 in NT\$	美 元 計 價 in US\$			
1998	1.69	0.77	1.07	2.07	0.60	-1.72	0.74	-13.63	5.58	-9.51	87年
1999	0.17	0.53	1.16	1.64	-4.55	-1.67	-4.10	-0.55	-8.53	-5.16	88年
2000	1.26	1.57	0.60	1.85	1.82	2.01	4.63	8.06	-0.88	2.43	89年
2001	-0.01	0.33	0.08	1.17	-1.34	-2.60	-1.25	-8.69	0.32	-7.28	90年
2002	-0.20	-0.20	0.69	-0.38	0.05	0.96	0.40	-1.86	-1.49	-3.72	91年
2003	-0.28	-0.33	-0.61	-0.45	2.48	3.88	5.14	5.61	-1.49	-1.05	92年
2004	1.62	0.68	0.71	0.43	7.03	10.28	8.57	11.77	1.61	4.64	93年
2005	2.30	0.51	0.65	0.61	0.61	1.48	2.43	6.37	-2.45	1.34	94年
2004 Dec.	1.61	1.00	0.96	0.55	6.01	10.72	4.97	10.95	1.38	7.18	93年 12月
2005 Jan.	0.49	-0.68	-0.31	-1.76	4.00	7.85	3.27	8.88	0.01	5.48	94年 1月
Feb.	1.94	1.78	1.86	2.50	2.61	5.00	2.60	8.21	-0.42	5.07	2月
Mar.	2.30	0.70	1.03	0.53	1.93	4.65	2.10	9.14	-1.76	5.04	3月
Apr.	1.64	0.25	0.71	0.47	1.94	3.21	3.69	8.51	-1.59	3.01	4月
May	2.31	0.30	0.55	0.44	-0.69	1.56	-0.03	7.02	-4.29	2.48	5月
June	2.39	0.27	0.47	0.54	-1.03	0.67	-0.01	7.24	-4.33	2.60	6月
July	2.39	0.43	0.53	0.74	-1.60	-0.65	-0.06	6.10	-4.49	1.45	7月
Aug.	3.59	0.76	0.74	0.87	-1.85	-0.39	-0.35	5.91	-5.37	0.58	8月
Sept.	3.16	0.80	0.67	0.88	-0.10	-0.44	3.01	6.13	-3.07	-0.10	9月
Oct.	2.74	0.54	0.58	0.73	-0.03	-0.62	2.98	3.90	-2.58	-1.69	10月
Nov.	2.50	0.56	0.66	0.78	0.86	-1.33	5.38	2.84	-1.16	-3.56	11月
Dec.	2.21	0.43	0.45	0.67	1.72	-0.87	6.71	3.23	-0.30	-3.56	12月
2006 Jan.	2.66	1.49	1.39	2.29	1.13	-0.35	5.54	4.92	-1.76	-2.35	95年 1月
Feb.	0.98	-0.36	-0.28	-1.10	2.31	0.21	7.29	4.39	-0.36	-3.08	2月
Mar.	0.41	0.87	0.66	0.76	2.11	-0.69	6.71	2.34	0.82	-3.31	3月
Apr.	1.23	1.07	0.59	0.80	3.31	1.48	7.57	4.99	0.95	-1.50	4月
May	1.58	1.42	0.70	1.09	6.58	5.78	10.85	9.25	2.83	1.34	5月
June	1.73	1.09	0.43	0.69	8.78	7.60	13.25	9.38	5.32	1.71	6月
July	0.79	1.52	0.58	0.63	9.19	8.91	13.36	10.87	4.78	2.46	7月
Aug.	-0.57	1.28	0.38	0.55	9.10	8.77	12.33	9.92	5.78	3.52	8月
Sept.	-1.23	0.93	0.35	0.14	6.91	8.45	7.60	7.65	3.97	4.00	9月
Oct.	-1.20	0.96	0.39	0.73	5.76	6.85	6.90	7.82	2.99	3.89	10月
Nov.	0.21	1.14	0.56	0.51	6.06	7.90	7.14	9.63	2.39	4.78	11月
Jan.- Nov.	0.59	1.03	0.52	0.65	5.58	5.00	8.94	7.39	2.52	1.01	1- 11月

Source: See Table 25.

資料來源：同表25。

29. 各國工業生產指數

Indices of Industrial Production in Selected Countries

Base: 1995=100

基期：民國84年=100

時期 PERIOD	中華民國 Republic of China	印度 India	日本 Japan	德國 Germany	法國 France	義大利 Italy	英國 United Kingdom	美國 United States	加拿大 Canada	時期 PERIOD
	(4)	(3)	(2)	(1)(2)	(2)	(2)	(1)(2)	(1)(2)	(1)(2)	
1995	100	100	100	100	100	100	100	100	100	民國 84年
1996	102	106	102	101	101	99	101	104	101	85年
1997	108	113	106	103	104	102	103	112	106	86年
1998	112	118	99	107	108	104	104	118	110	87年
1999	120	126	100	108	110	104	105	124	116	88年
2000	128	132	106	115	115	108	107	129	126	89年
2001	118	135	99	115	116	107	105	125	121	90年
2002	128	143	98	114	114	105	103	124	123	91年
2003	137	153	101	114	114	104	103	124	124	92年
2004	150	166	106	117	116	105	103	129	128	93年
2004 May	156	156	99	116	109	103	99	128	127	93年 5月
June	152	154	109	120	126	103	105	131	129	6月
July	154	161	110	119	115	108	100	128	129	7月
Aug.	152	160	101	108	84	57	95	133	130	8月
Sept.	151	165	111	124	123	113	105	132	130	9月
Oct.	154	164	105	125	125	112	104	132	130	10月
Nov.	153	164	108	124	121	110	109	131	126	11月
Dec.	155	178	107	113	123	99	102	132	127	12月
2005 Jan.	150	178	101	113	117	95	97	133	127	94年 1月
Feb.	123	169	104	114	114	104	100	135	127	2月
Mar.	157	188	120	127	125	112	110	135	126	3月
Apr.	153	166	104	120	118	105	100	133	127	4月
May	155	173	99	117	113	112	100	133	128	5月
June	156	173	109	124	126	108	103	138	127	6月
July	153	171	107	123	109	112	96	132	128	7月
Aug.	163	174	102	111	85	60	95	138	129	8月
Sept.	163	176	113	128	124	112	105	135	129	9月
Oct.	167	179	109	131	120	109	102	136	129	10月
Nov.	167	174	112	124	131	111	106	135	129	11月
Dec.	169	187	110	122	119	98	99	137	130	12月
2006 Jan.	156	193	103	118	120	100	99	137	129	95年 1月
Feb.	141	184	108	120	114	107	100	139	129	2月
Mar.	169	204	123	132	132	119	114	141	129	3月
Apr.	162	182	108	125	114	96	97	137	128	4月
May	169	192	104	124	117	115	103	139	128	5月
June	165	189	115	129	129	112	104	144	128	6月
July	163.6	190	112	129	111	112	97	139	129	7月
Aug.	171	189	...	119	88	62	98	144	129	8月

(1) The monthly indexes are adjusted for differences in the number of working days.

(1) 月指數已經過工作日數差異的調整。

(2) Including mining, manufacturing and electric power & gas industries.

(2) 包括礦業、製造業及電力煤氣業。

(3) Including mining, manufacturing and electric power.

(3) 包括礦業、製造業及電力。

(4) Including mining, manufacturing, construction, and electric power & gas industries.

(4) 包括礦業、製造業、建築業及電力煤氣業。

Sources: All data are derived from the United Nations, *Monthly Bulletin of Statistics*, except those for the Republic of China, which are provided by the Ministry of Economic Affairs, R.O.C.

資料來源：中華民國數字係由經濟部提供，其餘採自聯合國統計月報。

30. 各 國 販 售 Indices of Wholesale

Base: 2000=100

時期 PERIOD	中華民國 Republic of China	韓國 Republic of Korea	新加坡 Singapore (3)	日本 Japan (1)	泰國 Thailand (1)(2)	印尼 Indonesia (5)
2005 May	107	110	110	100	125	146
June	107	109	113	100	126	147
July	108	110	114	101	127	150
Aug.	109	110	116	101	128	152
Sept.	112	111	118	102	130	156
Oct.	112	111	118	103	131	165
Nov.	111	110	115	103	129	164
Dec.	110	110	114	103	130	164
2006 Jan.	109	111	116	103	131	164
Feb.	110	111	116	104	131	165
Mar.	110	111	117	104	133	165
Apr.	112	112	120	105	137	166
May	114	113	120	105	139	171
June	116	113	...	106	139	173
July	118	113	122	107	139	174
Aug.	119	114	122	107	136	176

(1) Including export product.

(4) Intermediate products.

(2) Agricultural products and products of manufacturing industry.

(5) Excluding products of electricity, gas & water.

(3) Excluding mining and quarrying.

(6) Raw materials, valued at purchasers' values.

Sources: All data are derived from the United Nations, *Monthly Bulletin of Statistics*, except those for the Republic of China, which are provided by the Directorate-General of Budget, Accounting and Statistics, R.O.C.

31. 各 國 消 費 者 Indices of Consumer Prices

Base: 2000=100

時期 PERIOD	中華民國 Republic of China	韓國 Republic of Korea	新加坡 Singapore	日本 Japan	香港 Hong Kong	印尼 Indonesia
2004 Dec.	101.3	115.4	102.8	98.1	92.8	145.8
2005 Jan.	101.0	116.2	102.1	97.6	92.5	147.8
Feb.	101.6	116.9	102.9	97.4	93.0	147.6
Mar.	101.9	117.8	102.6	97.9	92.9	150.4
Apr.	102.4	117.9	103.2	98.0	93.2	150.9
May	103.0	117.7	103.0	98.1	93.1	151.2
June	103.3	117.3	102.1	97.7	93.3	152.0
July	104.5	117.8	103.2	97.6	93.4	153.2
Aug.	105.3	118.2	103.6	97.7	93.2	154.0
Sept.	105.5	119.0	103.8	98.0	93.7	155.1
Oct.	105.4	118.8	104.2	98.0	93.9	168.6
Nov.	103.8	118.0	104.1	97.6	94.0	170.8
Dec.	103.6	118.4	104.1	97.7	94.2	170.7
2006 Jan.	103.7	119.4	103.9	97.8	94.3	173.0
Feb.	102.6	119.6	104.1	97.5	94.1	174.0
Mar.	102.3	120.2	103.7	97.7	94.5	174.1
Apr.	103.7	120.3	104.3	97.9	94.9	174.2
May	104.6	120.5	104.1	98.2	95.0	174.8
June	105.1	120.3	103.5	98.2	95.3	175.6
July	105.4	120.5	...	97.9	95.6	176.4

(1)Excluding tobacco.

Source: See Table 30.

物 價 指 數

Prices in Selected Countries

基期：民國89年=100

印度 India	馬來西亞 Malaysia	德國 Germany	法國 France (4)	義大利 Italy (1)(5)	英國 United Kingdom	美國 United States (1)	時期 PERIOD
125	119	107	107	110	106	116	94年 5月
126	120	107	106	111	106	116	6月
127	122	108	106	111	107	118	7月
127	126	108	106	111	107	119	8月
...	129	108	106	112	108	122	9月
...	127	109	107	113	108	125	10月
...	123	109	108	112	108	123	11月
128	123	...	108	113	107	123	12月
128	128	...	109	114	108	124	95年 1月
128	129	111	109	114	108	122	2月
128	...	111	109	115	108	122	3月
130	...	112	110	116	109	124	4月
132	132	112	111	117	110	125	5月
132	131	112	111	117	110	125	6月
133	132	113	112	119	110	126	7月
134	...	113	113	...	110	127	8月

(1) 包括出口產品。

(4) 中間產品。

(2) 農產品及製造業產品。

(5) 不包括電力、煤氣及自來水產品。

(3) 不包括礦業及土石採取業。

(6) 原材料(以購買者價值計價)。

物 價 指 數

in Selected Countries

基期：民國89年=100

印度 India	德國 Germany	法國 France	義大利 Italy (1)	英國 United Kingdom	美國 United States	加拿大 Canada	時期 PERIOD
118.1	107.3	108.9	111.1	111.5	110.5	110.5	93年 12月
119.3	106.9	108.3	111.1	110.9	110.7	110.4	94年 1月
119.0	107.3	108.9	111.4	111.3	111.4	110.8	2月
119.0	107.6	109.6	111.8	111.9	112.3	111.5	3月
120.0	107.7	109.8	112.1	112.5	113.0	111.8	4月
119.5	108.0	109.9	112.3	112.7	112.9	111.9	5月
120.0	108.1	110.1	112.4	112.9	113.0	112.1	6月
122.0	108.6	109.9	112.8	112.9	113.5	112.3	7月
122.4	108.7	110.3	113.0	113.1	114.1	112.8	8月
122.9	109.1	110.8	113.0	113.4	115.4	113.7	9月
124.3	109.1	110.7	113.1	113.5	115.7	113.2	10月
125.4	108.6	110.5	113.2	113.7	114.8	113.0	11月
124.7	109.6	110.6	111.1	114.0	114.3	112.9	12月
123.6	109.1	110.5	113.6	113.6	115.2	113.5	95年 1月
123.6	109.5	110.9	113.8	114.1	115.4	113.3	2月
123.6	109.5	111.2	114.0	114.5	116.0	113.9	3月
124.6	109.9	111.7	114.5	115.4	117.0	114.5	4月
125.7	110.1	112.2	114.6	...	117.6	115.1	5月
127.7	110.3	112.2	117.8	114.9	6月
128.8	110.7	112.0	118.2	115.0	7月

(1) 不包括菸絲及捲煙。

資料來源：同表30。

32. 各國貨幣對 Foreign Exchange Rates

Unit : National Currency Per U.S. Dollar

期底 END OF PERIOD	中華民國 Republic of China	印尼 Indonesia	日本 Japan	韓國 Republic of Korea	馬來西亞 Malaysia	菲律賓 The Philippines	新加坡 Singapore
	新台幣元 NT\$	盾 Rupiah	日圓 Yen	圓 Won	馬元 Ringgit	披索 Peso	新加坡幣 Singapore Dollar
1991	25.7475	1,992.0	125.20	760.8	2.7240	26.650	1.6305
1992	25.4025	2,062.0	124.75	788.4	2.6120	25.096	1.6449
1993	26.6260	2,110.0	111.85	808.1	2.7015	27.699	1.6080
1994	26.2400	2,200.0	99.74	788.7	2.5600	24.418	1.4607
1995	27.2650	2,308.0	102.83	774.7	2.5420	26.214	1.4143
1996	27.4910	2,383.0	116.00	844.2	2.5290	26.288	1.3998
1997	32.6380	4,650.0	129.95	1,695.0	3.8919	39.975	1.6755
1998	32.2160	8,025.0	115.60	1,204.0	3.8000	39.059	1.6605
1999	31.3950	7,085.0	102.20	1,138.0	3.8000	40.313	1.6660
2000	32.9920	9,595.0	114.90	1,264.5	3.8000	49.998	1.7315
2001	34.9990	10,400.0	131.80	1,313.5	3.8000	51.404	1.8510
2002	34.7530	8,940.0	119.90	1,186.2	3.8000	53.096	1.7365
2003	33.9780	8,465.0	107.10	1,192.6	3.8000	55.569	1.7008
2004	31.9170	9,345.0	103.78	1,035.1	3.8000	56.280	1.6343
2005	32.8500	9,835.0	117.48	1,011.6	3.7798	53.090	1.6636
2004 Dec.	31.9170	9,345.0	103.78	1,035.1	3.8000	56.280	1.6343
2005 Jan.	31.7900	9,160.0	103.58	1,025.6	3.8000	55.090	1.6378
Feb.	31.1750	9,263.0	105.26	1,008.5	3.8000	54.760	1.6329
Mar.	31.5300	9,457.0	106.86	1,015.3	3.8000	54.950	1.6485
Apr.	31.2790	9,560.0	105.73	997.1	3.8000	54.160	1.6423
May	31.3630	9,505.0	108.17	1,007.7	3.8000	54.520	1.6650
June	31.6180	9,745.0	110.45	1,025.0	3.8000	55.980	1.6841
July	31.9960	9,810.0	112.18	1,026.8	3.7502	56.130	1.6600
Aug.	32.7510	10,200.0	111.42	1,038.5	3.7713	56.295	1.6865
Sept.	33.1880	10,290.0	113.24	1,041.0	3.7685	56.000	1.6907
Oct.	33.5510	10,115.0	115.66	1,040.2	3.7748	54.940	1.6914
Nov.	33.5160	10,025.0	119.46	1,033.5	3.7776	54.150	1.6916
Dec.	32.8500	9,835.0	117.48	1,011.6	3.7798	53.090	1.6636
2006 Jan.	31.9850	9,315.0	117.34	961.1	3.7470	52.090	1.6232
Feb.	32.4550	9,195.0	116.35	970.9	3.7125	51.650	1.6241
Mar.	32.4600	9,060.0	117.47	971.6	3.6830	51.125	1.6179
Apr.	31.9130	8,810.0	114.32	943.4	3.6250	51.785	1.5813
May	32.0190	9,260.0	111.85	945.6	3.6270	52.860	1.5754
June	32.3990	9,263.0	114.66	948.9	3.6710	53.110	1.5905
July	32.7560	9,065.0	114.47	955.2	3.6530	51.480	1.5774
Aug.	32.9060	9,100.0	117.25	961.4	3.6805	50.795	1.5717
Sept.	33.0980	9,195.0	118.04	946.2	3.6865	50.210	1.5868
Oct.	33.2600	9,085.0	117.76	942.3	3.6515	49.860	1.5626
Nov.	32.4320	9,164.0	116.13	929.4	3.6165	49.635	1.5435

Sources: 1. Central Bank of China, ROC, *Financial Statistics, Taiwan District, Republic of China*.

2. IMF, *International Financial Statistics*.

3. *Economic Daily News*.

4. *Commercial Times*.

**美元換算率
in Selected Countries**

單位：每1美元折合各該國貨幣數

泰 國 Thailand	香 港 Hong Kong	中國大陸 Mainland China	法 國 France	德 國 Germany	義 大 利 Italy	英 國 United Kingdom	期 底
泰 銖 Baht	港 元 H.K. Dollar	人 民 幣 Yuan	法 郎 Franc	馬 克 D. Mark	里 拉 Lira	鎊 £	END OF PERIOD
25.280	7.7810	5.4342	5.1800	1.5160	1,151.1	0.535	民國 80年
25.520	7.7430	5.7518	5.5065	1.6140	1,470.9	0.661	81年
25.540	7.7260	5.8000	5.8955	1.7263	1,704.0	0.675	82年
25.090	7.7380	8.4462	5.3460	1.5488	1,629.7	0.640	83年
25.190	7.7320	8.3174	4.9000	1.4335	1,584.7	0.645	84年
25.610	7.7360	8.2982	5.2370	1.5548	1,530.6	0.589	85年
47.247	7.7460	8.2798	5.9881	1.7921	1,759.2	0.605	86年
36.691	7.7460	8.2787	5.6221	1.6730	1,653.1	0.601	87年
37.470	7.7710	8.2795	6.5294	1.9468	1,927.4	0.619	88年
42.268	7.7960	8.2774	7.0535	2.1031	2,082.1	0.670	89年
44.222	7.7970	8.2768	7.4051	2.2079	2,185.9	0.689	90年
43.152	7.7980	8.2773	6.2672	1.8687	1,850.0	0.620	91年
39.591	7.7629	8.2767	5.2027	1.5513	1,535.8	0.560	92年
39.020	7.7750	8.2765	4.8279	1.4395	1,425.1	0.521	93年
41.080	7.7535	8.0702	5.5625	1.6585	1,642.0	0.582	94年
39.020	7.7750	8.2765	4.8279	1.4395	1,425.1	0.521	93年 12月
38.575	7.7793	8.2764	5.0324	1.5005	1,485.5	0.530	94年 1月
38.410	7.7997	8.2765	4.9701	1.4819	1,467.1	0.523	2月
39.095	7.7988	8.2764	5.0631	1.5096	1,494.5	0.531	3月
39.540	7.7944	8.2764	5.0714	1.5121	1,497.0	0.523	4月
40.615	7.7788	8.2767	5.3110	1.5835	1,567.7	0.548	5月
41.250	7.7719	8.2764	5.4285	1.6186	1,602.4	0.558	6月
41.695	7.7740	8.1056	5.4071	1.6122	1,596.1	0.569	7月
41.320	7.7719	8.0998	5.3739	1.6023	1,586.3	0.560	8月
41.030	7.7564	8.0920	5.4500	1.6250	1,608.7	0.566	9月
40.755	7.7526	8.0845	5.4606	1.6282	1,611.9	0.564	10月
41.235	7.7541	8.0804	5.5712	1.6611	1,644.5	0.579	11月
41.080	7.7535	8.0702	5.5625	1.6585	1,642.0	0.582	12月
39.155	7.7568	8.0619	5.4463	1.6239	1,607.7	0.564	95年 1月
39.210	7.7589	8.0402	5.5212	1.6462	1,629.8	0.572	2月
38.845	7.7599	8.0164	5.4143	1.6143	1,598.2	0.575	3月
37.525	7.7543	8.0123	5.2175	1.5557	1,540.1	0.552	4月
38.080	7.7569	8.0205	5.1014	1.5210	1,505.8	0.533	5月
38.150	7.7670	7.9920	5.1427	1.5334	1,518.0	0.542	6月
37.845	7.7726	7.9650	5.1466	1.5345	1,519.2	0.536	7月
37.565	7.7772	7.9527	5.1178	1.5259	1,510.7	0.525	8月
37.550	7.7907	7.9041	5.1755	1.5431	1,527.7	0.534	9月
36.720	7.7766	7.8790	5.1388	1.5322	1,516.9	0.524	10月
36.010	7.7756	7.8334	4.9538	1.4770	1,462.3	0.509	11月

資料來源： 1. 中央銀行編印 *Financial Statistics, Taiwan District, Republic of China.*

2. IMF 編印 *International Financial Statistics.*

3. 經濟日報。

4. 工商時報。

33. 各 國 失 業 率

Rate of Unemployment in Selected Countries

Unit: %

單位: %

時期 PERIOD	中華民國 Republic of China	澳洲 Australia	加拿大 Canada	德國 Germany	日本 Japan	韓國 Republic of Korea	新加坡 Singapore	英國 United Kingdom	美國 United States	時期 PERIOD
1992	1.5	10.8	11.3	6.7	2.2	2.4	1.7	9.8	7.4	民國 81年
1993	1.5	10.9	11.2	9.8	2.5	2.8	1.7	10.4	6.9	82年
1994	1.6	9.7	10.3	10.6	2.9	2.4	1.7	9.4	6.1	83年
1995	1.8	8.5	9.6	10.4	3.1	2.0	1.8	8.3	5.6	84年
1996	2.6	8.5	9.7	11.5	3.4	2.0	1.7	7.4	5.4	85年
1997	2.7	8.6	9.2	12.7	3.4	2.6	1.4	5.6	4.9	86年
1998	2.7	8.0	8.3	12.3	4.1	6.8	2.5	4.7	4.5	87年
1999	2.9	7.2	7.6	11.7	4.7	6.3	2.8	4.3	4.2	88年
2000	3.0	6.6	6.8	10.7	4.7	4.4	2.7	3.8	4.0	89年
2001	4.6	6.7	7.2	10.4	5.0	4.0	2.7	3.3	4.7	90年
2002	5.2	6.3	7.6	10.9	5.4	3.3	3.6	3.2	5.8	91年
2003	5.0	5.9	7.6	11.7	5.3	3.6	4.0	3.1	6.0	92年
2004	4.4	5.5	7.2	11.7	4.7	3.7	3.4	2.8	5.5	93年
2005	4.1	5.1	6.8	12.9	4.4	3.7	3.1	2.8	5.1	94年
2004	July	4.6	5.2	7.2	11.7	4.8	3.5	2.9	2.7	93年 7月
	Aug.	4.7	5.4	7.4	11.6	4.7	3.5	2.9	2.7	5.4 8月
	Sept.	4.5	5.5	6.5	11.4	4.6	3.2	2.9	2.6	5.1 9月
	Oct.	4.3	5.0	6.5	11.3	4.7	3.3	3.1	2.6	5.1 10月
	Nov.	4.1	4.9	6.8	11.4	4.4	3.3	3.1	2.6	5.2 11月
	Dec.	4.1	5.0	6.7	11.9	4.1	3.7	3.1	2.6	5.1 12月
2005	Jan.	4.1	5.6	7.5	13.5	4.5	4.2	3.3	2.8	5.7 94年 1月
	Feb.	4.3	5.7	7.4	14.0	4.7	4.3	3.3	2.8	5.8 2月
	Mar.	4.2	5.4	7.3	13.8	4.8	4.1	3.3	2.8	5.4 3月
	Apr.	4.0	5.2	7.0	13.3	4.7	3.8	3.4	2.8	4.9 4月
	May	4.1	5.2	7.0	12.9	4.6	3.5	3.4	2.8	4.9 5月
	June	4.2	4.9	6.3	12.6	4.2	3.6	3.4	2.7	5.2 6月
	July	4.3	4.6	6.9	12.8	4.3	3.7	3.2	2.8	5.2 7月
	Aug.	4.4	4.8	7.1	12.7	4.2	3.6	3.2	2.8	4.9 8月
	Sept.	4.1	5.1	6.2	12.5	4.2	3.6	3.2	2.8	4.8 9月
	Oct.	4.1	4.9	6.1	12.2	4.5	3.6	2.6	2.8	4.6 10月
	Nov.	3.9	4.7	6.0	12.2	4.4	3.3	2.6	2.8	4.8 11月
	Dec.	3.9	5.1	6.1	12.5	4.0	3.5	2.6	2.9	4.8 12月
2006	Jan.	3.8	5.8	7.2	13.5	4.5	3.7	2.6	3.1	5.1 95年 1月
	Feb.	3.9	5.9	6.7	13.6	4.2	4.1	2.6	3.1	5.1 2月
	Mar.	3.9	5.3	6.7	13.4	4.4	3.9	2.6	...	4.8 3月
	Apr.	3.8	5.2	6.6	12.9	4.3	3.5	2.8	...	4.5 4月
	May	3.8	4.9	6.1	12.2	4.1	3.2	2.8	...	4.4 5月
	June	4.0	4.8	5.6	11.8	4.1	3.4	2.8	...	4.8 6月
	July	4.1	4.4	6.7	...	4.0	3.4	2.7	...	5.0 7月
	Aug.	4.1	...	6.8	...	4.1	3.4	2.7	...	4.6 8月

Source: See Table 30.

資料來源：同表30。

以下各表每年三月、六月、九月與十二月刊登一次

**The following tables are published every March, June,
September, and December**

A.1 國 內 生 產 Expenditures on

Amount unit : NT\$ million at current prices

時 期 PERIOD	對國內生產毛額之支出 Expenditure on Gross Domestic Product	民 間 消 費 Private Consumption	政 府 消 費 Government Consumption	固 定 資 本 形 成 Fixed Capital Formation	存 貨 增 加 Increase in Inventory
1. Amount					
1985	2,473,786	1,261,580	399,364	466,341	5,018
1986	2,855,180	1,366,466	422,882	517,461	-16,805
1987	3,237,051	1,542,478	466,196	622,598	44,336
1988	3,523,193	1,781,435	529,866	733,689	100,236
1989	3,938,826	2,103,665	616,423	869,564	53,859
1990	4,307,043	2,358,684	739,605	965,580	28,539
1991	4,810,705	2,635,459	836,780	1,066,604	53,815
1992	5,338,952	2,987,919	893,352	1,288,580	73,830
1993	5,918,376	3,347,747	924,790	1,489,590	60,018
1994	6,463,600	3,773,534	941,500	1,588,779	51,840
1995	7,017,933	4,124,738	999,083	1,750,642	26,854
1996	7,944,595	4,649,547	1,201,409	1,780,498	54,009
1997	8,610,139	5,045,523	1,315,530	1,955,615	116,890
1998	9,238,472	5,436,709	1,400,527	2,185,505	120,014
1999	9,640,893	5,756,790	1,362,647	2,229,266	49,908
2000	10,032,004	6,087,237	1,391,549	2,394,001	-60,396
2001	9,862,183	6,129,213	1,404,434	1,910,022	-98,959
2002	10,194,278	6,254,646	1,430,774	1,878,683	-99,823
2003	10,318,610	6,293,583	1,459,019	1,874,885	-79,209
2004	10,770,434	6,619,787	1,465,293	2,279,551	30,965
2005	11,146,783	6,922,625	1,497,182	2,282,203	-25,847
IV	2,914,499	1,683,783	385,815	602,668	-17,871
2006					
I	2,915,036	1,874,549	403,154	514,260	17,768
II	2,681,254	1,648,612	340,990	581,259	-18,310
III	2,952,334	1,824,129	369,332	594,480	1,923
2. Percentage(%)					
1985	100.00	51.00	16.14	18.85	0.20
1986	100.00	47.86	14.81	18.12	-0.59
1987	100.00	47.65	14.40	19.23	1.37
1988	100.00	50.56	15.04	20.82	2.85
1989	100.00	53.41	15.65	22.07	1.37
1990	100.00	54.76	17.17	22.42	0.66
1991	100.00	54.78	17.39	22.17	1.12
1992	100.00	55.96	16.73	24.14	1.38
1993	100.00	56.57	15.63	25.17	1.01
1994	100.00	58.38	14.57	24.58	0.80
1995	100.00	58.77	14.24	24.95	0.38
1996	100.00	58.52	15.12	22.41	0.68
1997	100.00	58.60	15.28	22.71	1.36
1998	100.00	58.85	15.16	23.66	1.30
1999	100.00	59.71	14.13	23.12	0.52
2000	100.00	60.68	13.87	23.86	-0.60
2001	100.00	62.15	14.24	19.37	-1.00
2002	100.00	61.35	14.04	18.43	-0.98
2003	100.00	60.99	14.14	18.17	-0.77
2004	100.00	61.46	13.60	21.16	0.29
2005	100.00	62.10	13.43	20.47	-0.23
IV	100.00	57.77	13.24	20.68	-0.61
2006					
I	100.00	64.31	13.83	17.64	0.61
II	100.00	61.49	12.72	21.68	-0.68
III	100.00	61.79	12.51	20.14	0.07

Source: Directorate-General of Budget, Accounting and Statistics, R.O.C.

毛額之支出 Gross Domestic Product

金額單位：當年幣值新台幣百萬元

商品與勞務輸出 Exports of Goods and Services	減：商品與勞務輸入 Less: Imports of Goods and Services	國外要素所得淨額 Net Factor Income from Abroad	國民生產毛額 GNP	時期 PERIOD
1. 金額				
1,341,253	999,770	41,263	2,515,049	74年
1,658,744	1,093,568	70,592	2,925,772	75年
1,855,409	1,293,966	65,980	3,303,031	76年
1,914,488	1,536,521	88,343	3,611,536	77年
1,953,257	1,657,942	90,428	4,029,254	78年
2,013,953	1,799,318	104,952	4,411,995	79年
2,280,505	2,062,458	117,096	4,927,801	80年
2,324,858	2,229,587	120,862	5,459,814	81年
2,608,915	2,512,684	113,804	6,032,180	82年
2,821,162	2,713,215	107,409	6,571,009	83年
3,366,997	3,250,381	111,198	7,129,131	84年
3,640,089	3,380,957	109,500	8,054,095	85年
4,011,417	3,834,836	89,611	8,699,750	86年
4,273,669	4,177,952	68,551	9,307,023	87年
4,476,849	4,234,567	90,518	9,731,411	88年
5,256,538	5,036,925	139,558	10,171,562	89年
4,821,226	4,303,753	192,024	10,054,207	90年
5,256,596	4,526,598	242,502	10,436,780	91年
5,750,795	4,980,463	328,873	10,647,483	92年
6,670,359	6,295,521	375,876	11,146,310	93年
7,344,086	6,873,466	290,835	11,437,618	94年
2,091,446	1,831,342	88,689	3,003,188	4季 95年
1,863,332	1,758,027	122,888	3,037,924	1季
2,047,320	1,918,617	79,977	2,761,231	2季
2,186,814	2,024,344	54,310	3,006,644	3季
2. 百分比(%)				
54.22	40.41	1.67	101.67	74年
58.10	38.30	2.47	102.47	75年
57.32	39.97	2.04	102.04	76年
54.34	43.61	2.51	102.51	77年
49.59	42.09	2.30	102.30	78年
46.76	41.77	2.44	102.44	79年
47.41	42.87	2.43	102.43	80年
43.55	41.76	2.26	102.26	81年
44.08	42.46	1.92	101.92	82年
43.65	41.98	1.66	101.66	83年
47.98	46.32	1.58	101.58	84年
45.82	42.56	1.38	101.38	85年
46.59	44.54	1.04	101.04	86年
46.26	45.22	0.74	100.74	87年
46.44	43.92	0.94	100.94	88年
52.40	50.21	1.39	101.39	89年
48.89	43.64	1.95	101.95	90年
51.56	44.40	2.38	102.38	91年
55.73	48.27	3.19	103.19	92年
61.93	58.45	3.49	103.49	93年
65.89	61.66	2.61	102.61	94年
71.76	62.84	3.04	103.04	4季 95年
63.92	60.31	4.22	104.22	1季
76.36	71.56	2.98	102.98	2季
74.07	68.57	1.84	101.84	3季

資料來源：行政院主計處。

A.2 實質國內生 Expenditures on

Amount unit : NT\$ million at 2001 prices

時 期 PERIOD	對國內生產毛額之支出 Expenditure on Gross Domestic Product	民間消費 Private Consumption	政府消費 Government Consumption	固定資本形成 Fixed Capital Formation	存貨增加 Increase in Inventory
1. Amount					
1985	3,373,562	1,848,000	664,047	540,981	3,763
1986	3,766,144	1,995,024	690,365	598,213	-16,459
1987	4,246,134	2,232,026	749,322	711,397	44,679
1988	4,579,049	2,528,006	814,754	815,037	100,172
1989	4,956,018	2,843,228	896,707	934,411	53,266
1990	5,223,394	3,061,000	1,008,444	1,003,926	29,339
1991	5,617,967	3,288,749	1,083,765	1,097,491	52,255
1992	6,038,610	3,584,720	1,115,253	1,301,299	72,145
1993	6,462,148	3,877,430	1,121,580	1,457,618	59,914
1994	6,921,479	4,205,538	1,103,404	1,565,721	50,455
1995	7,366,118	4,445,497	1,139,211	1,681,216	23,863
1996	8,088,068	4,852,013	1,319,991	1,759,792	51,347
1997	8,621,225	5,195,524	1,398,881	1,950,802	115,254
1998	9,013,354	5,517,204	1,449,934	2,125,181	118,911
1999	9,531,425	5,821,157	1,387,191	2,187,673	51,674
2000	10,081,059	6,088,178	1,397,057	2,384,927	-58,262
2001	9,862,183	6,129,213	1,404,434	1,910,022	-98,959
2002	10,280,971	6,272,364	1,433,396	1,898,046	-99,881
2003	10,633,860	6,331,619	1,441,631	1,880,911	-74,325
2004	11,279,191	6,579,120	1,433,873	2,209,612	27,244
2005	11,734,148	6,759,608	1,447,104	2,235,369	-21,268
IV	3,078,977	1,628,176	395,204	599,295	-14,217
2006					
I	3,011,175	1,834,163	318,799	476,373	15,007
III	2,946,658	1,608,056	353,366	552,570	-15,199
IV	3,116,040	1,754,374	375,053	578,560	1,402
2. Annual Growth Rate(%)					
1984	10.60	10.25	7.42	4.76	61.83
1985	4.95	5.92	6.17	-4.83	-81.31
1986	11.64	7.96	3.96	10.58	—
1987	12.74	11.88	8.54	18.92	—
1988	7.84	13.26	8.73	14.57	124.20
1989	8.23	12.47	10.06	14.65	-46.83
1990	5.39	7.66	12.46	7.44	-44.92
1991	7.55	7.44	7.47	9.32	78.11
1992	7.49	9.00	2.91	18.57	38.06
1993	7.01	8.17	0.57	12.01	-16.95
1994	7.11	8.46	-1.62	7.42	-15.79
1995	6.42	5.71	3.25	7.38	-52.70
1996	9.80	9.14	15.87	4.67	115.17
1997	6.59	7.08	5.98	10.85	124.46
1998	4.55	6.19	3.65	8.94	3.17
1999	5.75	5.51	-4.33	2.94	-56.54
2000	5.77	4.59	0.71	9.02	—
2001	-2.17	0.67	0.53	-19.91	—
2002	4.25	2.34	2.06	-0.63	—
2003	3.43	0.94	0.57	-0.90	—
2004	6.07	3.91	-0.54	17.48	—
2005	4.03	2.74	0.92	1.17	—
IV	6.44	1.97	1.65	-10.85	—
2006					
I	4.92	2.01	-0.13	-4.78	—
II	4.57	1.38	-1.24	-4.23	—
III	5.02	0.40	0.05	3.53	—

Source: See Table A.1.

產毛額之支出
Real Gross Domestic Product

金額單位：90年幣值新台幣百萬元

商品與勞務輸出 Exports of Goods and Services	減：商品與勞務輸入 Less: Imports of Goods and Services	國外要素所得淨額 Net Factor Income from Abroad	國民生產毛額 GNP	時期 PERIOD
1. 金額				
1,270,589	953,818	59,420	3,432,982	74年
1,637,498	1,138,497	100,944	3,867,088	75年
1,956,847	1,448,137	93,942	4,340,076	76年
2,058,343	1,737,263	124,252	4,703,301	77年
2,160,736	1,932,330	121,656	5,077,674	78年
2,171,432	2,050,747	135,961	5,359,355	79年
2,454,381	2,358,674	146,243	5,764,210	80年
2,620,046	2,654,853	144,339	6,182,949	81年
2,814,043	2,868,437	132,114	6,594,262	82年
2,958,216	2,961,855	119,751	7,041,230	83年
3,325,616	3,249,285	119,621	7,485,739	84年
3,549,979	3,445,054	114,191	8,202,259	85年
3,868,664	3,907,900	92,454	8,713,679	86年
3,969,278	4,167,154	69,463	9,082,817	87年
4,439,990	4,356,260	91,498	9,622,923	88年
5,245,210	4,976,051	139,408	10,220,467	89年
4,821,226	4,303,753	192,024	10,054,207	90年
5,326,464	4,549,418	242,943	10,523,914	91年
5,909,031	4,855,007	330,269	10,964,129	92年
6,785,144	5,755,802	371,887	11,651,078	93年
7,597,954	6,284,619	282,294	12,016,442	94年
2,138,452	1,667,933	85,098	3,164,075	4季 95年
1,956,840	1,590,007	119,332	3,130,507	1季
2,104,455	1,656,590	76,460	3,023,118	2季
2,111,207	1,704,556	51,877	3,167,917	3季
2. 每年增加率(%)				
18.15	14.08	680.21	11.68	民國 73年
2.10	-3.54	62.73	5.60	74年
28.88	19.36	69.88	12.65	75年
19.50	27.20	-6.94	12.23	76年
5.19	19.97	32.26	8.37	77年
4.97	11.23	-2.09	7.96	78年
0.50	6.13	11.76	5.55	79年
13.03	15.02	7.56	7.55	80年
6.75	12.56	-1.30	7.26	81年
7.40	8.05	-8.47	6.65	82年
5.12	3.26	-9.36	6.78	83年
12.42	9.70	-0.11	6.31	84年
6.75	6.02	-4.54	9.57	85年
8.98	13.44	-19.04	6.24	86年
2.60	6.63	-24.87	4.24	87年
11.86	4.54	31.72	5.95	88年
18.14	14.23	52.36	6.21	89年
-8.08	-13.51	37.74	-1.63	90年
10.48	5.71	—	4.67	91年
10.94	6.72	—	4.18	92年
14.83	18.55	—	6.27	93年
11.98	9.19	—	3.14	94年
20.82	6.88	—	5.71	4季 95年
13.75	8.88	—	5.19	1季
12.39	5.08	—	4.78	2季
13.09	7.90	—	5.91	3季

資料來源：同表A.1。

A.3 國民生 Gross National

Amount unit : NT\$ million at current prices

時期 PERIOD	國內生產毛額 (按市場價格計算) Gross domestic Production (at market prices)							
	合計 Total	農林畜牧及漁獵業 Agriculture, Forestry, Fishery & Livestock	工業 Industry				批發零售及餐飲業 Trade & Eating-Drinking Places	
			小計 Subtotal	礦業及採石業 Mining & Quarrying	製造業 Manufacturing	水電燃氣業 Electricity, Gas & Water		
1. Amount								
1986	2,911,773	157,393	1,304,775	15,586	1,094,120	97,331	97,738	372,340
1987	3,299,182	170,739	1,467,752	16,805	1,227,538	108,321	115,088	420,114
1988	3,598,836	176,166	1,521,520	17,611	1,266,390	103,679	133,840	467,638
1989	4,033,429	191,405	1,596,432	18,330	1,311,040	108,815	158,247	527,912
1990	4,423,743	178,508	1,698,247	18,093	1,380,528	115,579	184,047	607,223
1991	4,942,042	180,435	1,879,056	19,080	1,536,443	121,591	201,942	692,161
1992	5,502,802	189,853	2,030,741	34,291	1,622,262	138,441	235,747	795,044
1993	6,094,146	212,671	2,187,900	46,582	1,709,285	151,270	280,763	884,229
1994	6,673,939	224,524	2,282,770	34,268	1,768,140	161,042	319,320	989,674
1995	7,252,757	241,458	2,377,580	34,221	1,836,527	167,355	339,477	1,126,444
1996	7,944,595	242,608	2,575,400	32,529	2,023,750	176,996	342,125	1,275,888
1997	8,610,139	208,671	2,744,797	39,777	2,167,954	182,230	354,836	1,408,260
1998	9,238,472	218,083	2,884,552	47,391	2,292,508	192,677	351,976	1,556,913
1999	9,640,893	234,625	2,883,100	45,735	2,315,723	196,935	324,707	1,696,178
2000	10,032,004	199,011	2,917,818	39,490	2,383,811	195,447	299,070	1,840,286
2001	9,862,183	182,826	2,724,049	36,363	2,241,237	194,639	251,810	1,802,698
2002	10,194,278	178,590	2,812,079	39,881	2,351,935	198,845	221,418	1,873,259
2003	10,318,610	174,665	2,740,675	33,474	2,319,322	199,849	188,030	1,919,106
2004	10,770,434	181,475	2,755,509	37,096	2,363,662	177,465	177,286	2,111,492
2005	11,146,783	189,759	2,783,392	34,895	2,385,672	177,336	185,489	2,277,682
IV	2,914,499	51,106	754,351	9,483	651,229	43,152	50,487	638,130
2006								
I	2,915,036	44,471	714,253	9,381	613,602	37,553	53,717	592,025
II	2,681,254	49,123	609,596	9,190	522,843	34,989	42,574	570,971
III	2,952,334	42,111	785,092	9,392	669,769	57,792	48,139	597,852
2. Percentage(%)								
1986	100.00	5.41	44.81	0.54	37.58	3.34	3.36	12.79
1987	100.00	5.18	44.49	0.51	37.21	3.28	3.49	12.73
1988	100.00	4.90	42.28	0.49	35.19	2.88	3.72	12.99
1989	100.00	4.75	39.58	0.45	32.50	2.70	3.92	13.09
1990	100.00	4.04	38.39	0.41	31.21	2.61	4.16	13.73
1991	100.00	3.65	38.02	0.39	31.09	2.46	4.09	14.01
1992	100.00	3.45	36.90	0.62	29.48	2.52	4.28	14.45
1993	100.00	3.49	35.90	0.76	28.05	2.48	4.61	14.51
1994	100.00	3.36	34.20	0.51	26.49	2.41	4.78	14.83
1995	100.00	3.33	32.78	0.47	25.32	2.31	4.68	15.53
1996	100.00	3.05	32.42	0.41	25.47	2.23	4.31	16.06
1997	100.00	2.42	31.88	0.46	25.18	2.12	4.12	16.36
1998	100.00	2.36	31.22	0.51	24.81	2.09	3.81	16.85
1999	100.00	2.43	29.90	0.47	24.02	2.04	3.37	17.59
2000	100.00	1.98	29.09	0.39	23.76	1.95	2.98	18.34
2001	100.00	1.85	27.62	0.37	22.73	1.97	2.55	18.28
2002	100.00	1.75	27.58	0.39	23.07	1.95	2.17	18.38
2003	100.00	1.69	26.56	0.32	22.48	1.94	1.82	18.60
2004	100.00	1.68	25.58	0.34	21.95	1.65	1.65	19.60
2005	100.00	1.70	24.97	0.31	21.40	1.59	1.66	20.43
IV	100.00	1.75	25.88	0.33	22.34	1.48	1.73	21.90
2006								
I	100.00	1.53	24.50	0.32	21.05	1.29	1.84	20.31
II	100.00	1.83	22.74	0.34	19.50	1.30	1.59	21.29
III	100.00	1.43	26.59	0.32	22.69	1.96	1.63	20.25

Source: See Table A.1.

產毛額

Product

金額單位：當年幣值新台幣百萬元

運輸倉儲及通信業 Transport, Storage & Communications	金融保險 不動產及租 賃業 Finance, Insurance, Real Estate & Rental and Leasing	社會服務及個人服務 Social & Individual Services	政府服務 Govern- ment Services	其他生產者 Other Producer	加：進口稅 Plus: Import Duties	加：加值型營業稅 Plus: Value- Added Tax	國外要素所得淨額 Net Factor Income from Abroad	國民生產毛額 Gross National Product	時期 PERIOD
							1. 金額	2. 百分比 (%)	
173,408	315,234	153,366	283,090	24,038	92,387	35,742	70,592	2,925,772	75年
195,697	380,469	179,972	305,549	25,163	101,903	51,824	65,980	3,303,031	76年
216,320	464,319	205,044	351,818	27,582	109,711	58,718	88,343	3,611,536	77年
240,173	600,418	245,547	404,503	34,295	121,688	71,056	90,428	4,029,254	78年
260,753	667,747	292,183	484,817	38,439	114,455	81,371	104,952	4,411,995	79年
291,863	727,044	350,523	564,320	43,887	116,632	96,121	117,096	4,927,801	80年
327,097	842,233	407,635	614,206	40,632	138,628	116,733	120,862	5,459,814	81年
364,056	977,333	461,985	670,648	46,003	152,468	136,853	113,804	6,032,180	82年
402,745	1,154,430	525,706	720,736	62,367	160,638	150,349	107,409	6,571,009	83年
437,752	1,281,667	607,207	792,653	63,187	172,007	152,802	111,198	7,129,131	84年
480,207	1,420,040	692,839	869,778	81,696	150,456	155,683	109,500	8,054,095	85年
519,774	1,614,187	777,701	930,743	83,079	158,030	164,897	89,611	8,699,750	86年
579,815	1,712,419	874,448	986,189	102,083	153,416	170,554	68,551	9,307,023	87年
618,922	1,793,482	965,817	1,039,025	96,754	139,348	173,642	90,518	9,731,411	88年
633,979	1,864,444	1,053,678	1,090,402	107,783	146,443	178,160	139,558	10,171,562	89年
636,122	1,871,126	1,120,837	1,122,707	115,471	119,100	167,247	192,024	10,054,207	90年
658,072	1,924,840	1,171,523	1,144,862	121,921	126,370	182,762	242,502	10,436,780	91年
654,283	1,986,421	1,205,115	1,203,008	117,947	128,710	188,680	328,873	10,647,483	92年
697,265	2,066,013	1,265,519	1,230,357	123,571	126,147	213,086	375,876	11,146,310	93年
709,021	2,120,437	1,326,640	1,257,502	131,075	135,383	215,892	290,835	11,437,618	94年
178,864	529,094	338,857	293,187	34,815	36,633	59,462	88,689	3,003,188	4季
186,547	533,120	345,248	376,420	34,119	36,316	52,517	122,888	3,037,924	1季
166,094	546,034	335,205	285,754	35,541	32,910	50,026	79,977	2,761,231	2季
186,365	539,884	364,069	312,432	34,010	35,260	55,259	54,310	3,006,644	3季

資料來源：同表A.1。

A.4 國民所得與每人 National Income and Per

時 期 PERIOD	國 民 所 得 National Income		
	金 額 (新臺幣百萬元) Amount (NT\$ million)	指 數 (85年=100) Index (1996=100)	環比指數 (上一年=100) Link Index (previous year=100)
	1. Money Income (at current prices)		
1985	2,319,761	31.81	105.64
1986	2,709,246	37.15	116.79
1987	3,058,060	41.93	112.87
1988	3,349,783	45.93	109.54
1989	3,749,538	51.41	111.93
1990	4,110,358	56.36	109.62
1991	4,575,718	62.74	111.32
1992	5,088,384	69.77	111.20
1993	5,610,402	76.93	110.26
1994	6,144,530	84.25	109.52
1995	6,669,704	91.45	108.55
1996	7,293,024	100.00	109.35
1997	7,869,063	107.90	107.90
1998	8,395,386	115.12	106.69
1999	8,730,667	119.71	103.99
2000	9,044,421	124.01	103.59
2001	8,806,883	120.76	97.37
2002	9,123,393	125.10	103.59
2003	9,269,297	127.10	101.60
2004	9,698,078	132.98	104.63
2005	9,947,504	136.40	102.57
IV	2,610,530	—	106.29
2006			
I	2,673,630	—	102.42
II	2,379,226	—	88.99
III	2,596,778	—	109.14
2. Real Income (at 2001 prices)			
1985	3,156,057	41.71	105.36
1986	3,637,360	48.07	115.25
1987	4,101,669	54.20	112.76
1988	4,453,888	58.86	108.59
1989	4,840,010	63.96	108.67
1990	5,116,923	67.62	105.72
1991	5,494,253	72.61	107.37
1992	5,914,032	78.15	107.64
1993	6,313,791	83.44	106.76
1994	6,720,116	88.81	106.44
1995	7,060,926	93.31	105.07
1996	7,567,233	100.00	107.17
1997	8,056,553	106.47	106.47
1998	8,456,735	111.75	104.97
1999	8,793,762	116.21	103.99
2000	9,053,242	119.64	102.95
2001	8,806,883	116.38	97.28
2002	9,164,262	121.10	104.06
2003	9,336,883	123.39	101.88
2004	9,604,299	126.92	102.86
2005	9,734,625	128.64	101.36
IV	2,581,816	—	107.15
2006			
I	2,520,793	—	97.64
II	2,337,649	—	92.73
III	2,520,441	—	107.82

Source: See Table A.1.

國民所得(按市價計算)

Capita National Income (at market prices)

每 人 國 民 所 得 Per Capita National Income			時 期 PERIOD
金額(新臺幣元) Amount (NT\$)	指 數 (85年=100) Index (1996=100)	環比指數(上一年=100) Link Index (previous year=100)	
1. 帳面所得(按當年幣值表示)			
121,225	35.55	104.19	74年
139,962	41.05	115.46	75年
156,311	45.84	111.68	76年
169,284	49.64	108.30	77年
187,421	54.96	110.71	78年
203,181	59.59	108.41	79年
223,697	65.60	110.10	80年
246,355	72.25	110.13	81年
269,107	78.92	109.24	82年
292,111	85.67	108.55	83年
314,386	92.20	107.63	84年
340,990	100.00	108.46	85年
364,690	106.95	106.95	86年
385,514	113.06	105.71	87年
397,707	116.63	103.16	88年
408,786	119.88	102.79	89年
395,319	115.93	96.71	90年
407,359	119.46	103.05	91年
412,080	120.85	101.16	92年
429,593	125.98	104.25	93年
439,134	128.78	102.22	94年
115,092	—	106.19	4季 95年
117,784	—	102.34	1季
104,718	—	88.91	2季
114,180	—	109.04	3季
2. 實質所得(按90年幣值表示)			
164,928	46.62	103.91	74年
187,906	53.11	113.93	75年
209,649	59.26	111.57	76年
225,081	63.62	107.36	77年
241,917	68.38	107.48	78年
252,937	71.49	104.56	79年
268,591	75.92	106.19	80年
286,327	80.93	106.60	81年
302,837	85.60	105.77	82年
319,469	90.30	105.49	83年
332,824	94.07	104.18	84年
353,799	100.00	106.30	85年
373,364	105.53	105.53	86年
388,313	109.76	104.00	87年
400,585	113.22	103.16	88年
409,177	115.65	102.14	89年
395,319	111.74	96.61	90年
409,207	115.66	103.51	91年
415,129	117.33	101.45	92年
425,501	120.27	102.50	93年
429,737	121.46	101.00	94年
113,828	—	107.04	4季 95年
111,051	—	97.56	1季
102,888	—	92.65	2季
110,823	—	107.71	3季

資料來源：同表A.1。

A.5 國 內 資 本 Gross Domestic

Unit : NT\$ million

ITEM	86年 1997	87年 1998	88年 1999
------	-------------	-------------	-------------

A. By Kind of Activity

Total	2,072,505	2,305,519	2,279,174
1. Fixed Capital Formation			
(1) Agriculture, Forestry, Fishery & Livestock	26,513	22,544	26,386
(2) Mining and Quarrying	3,348	3,704	3,431
(3) Manufacturing	640,401	733,008	768,803
(4) Construction	18,087	21,490	20,552
(5) Electricity, Gas and Water	126,282	148,993	168,493
(6) Trade	100,562	99,041	87,093
(7) Accommodation and Eating-Drinking places	14,260	15,123	15,911
(8) Transportation, Storage and Communication	148,461	222,904	202,837
(9) Finance and Insurance	69,122	101,328	114,325
(10) Real Estate, Rental and Leasing	192,605	181,811	177,609
(11) Professional, Scientific and Technical Services	22,260	25,198	21,629
(12) Educational Services	27,797	32,356	28,906
(13) Health Care and Social Welfare Services	25,271	28,616	30,296
(14) Cultural, Sporting and Recreational Services	27,565	27,773	24,506
(15) Other Services	14,495	15,658	16,160
(16) Producers of Government Services	493,081	500,707	516,998
(17) Private Nonprofit Institutions Serving Households	5,505	5,251	5,331
2. Increase in Inventory	116,890	120,014	49,908
(1) Goods Producing Industries	90,025	94,296	83,161
(2) Commerce	23,475	20,074	-27,096
(3) Other Services	3,390	5,644	-6,157

Source : See Table A.1.

形成毛額
Capital Formation

單位：新台幣百萬元

89年 2000	90年 2001	91年 2002	92年 2003	93年 2004	項 目
A.依行業分					
2,333,605	1,811,063	1,778,860	1,795,676	2,310,516	合 計
2,394,001	1,910,022	1,878,683	1,874,885	2,279,551	1. 固定資本形成
15,929	17,736	15,883	16,500	12,803	(1) 農林畜牧及漁獵業
2,953	2,236	1,735	1,795	1,373	(2) 礦業及採石業
992,694	652,802	601,976	610,829	845,072	(3) 製造業
21,426	17,030	17,030	14,178	16,078	(4) 營造業
152,236	140,847	136,474	144,627	135,659	(5) 水電燃氣業
106,382	87,941	85,788	88,356	113,604	(6) 批發、零售業
16,836	13,585	12,584	12,813	13,315	(7) 住宿及餐飲業
217,284	211,655	287,979	273,393	346,101	(8) 運輸、倉儲及通信業
94,421	88,813	80,816	75,634	87,021	(9) 金融及保險業
153,994	131,143	140,449	144,664	197,535	(10) 不動產及租賃業
19,671	14,180	15,279	12,020	16,055	(11) 專業、科學及技術服務業
30,380	20,594	25,021	22,116	24,282	(12) 教育服務業
27,222	17,089	21,584	22,966	24,461	(13) 醫療保健及社會福利服務業
28,144	17,398	15,196	13,961	15,112	(14) 文化、運動及休閒服務業
18,646	13,734	13,621	10,952	11,336	(15) 其他服務業
489,739	456,836	399,733	402,577	411,821	(16) 政府服務生產者
6,044	6,403	7,535	7,504	7,923	(17) 對家庭服務之民間非營利機構生產者
-60,396	-98,959	-99,823	-79,209	30,965	2. 存貨增加
-31,585	-76,872	-102,982	-70,338	19,654	(1) 農工業
-36,033	-23,450	7,093	-11,246	7,764	(2) 商業
7,222	1,363	-3,934	2,375	3,547	(3) 其他服務業

資料來源：同表A.1。

A.5 國內資本 Gross Domestic

Unit : NT\$ million

ITEM	86年 1997	87年 1998	88年 1999
------	-------------	-------------	-------------

B. By Type of Capital Goods

Total	2,072,505	2,305,519	2,279,174
1. Fixed Capital Formation			
(1) Residential Building	1,955,615	2,185,505	2,229,266
(2) Non-residential Building	167,255	155,543	154,875
(3) Other Construction	313,906	327,140	288,327
(4) Transport Equipment	436,805	485,518	486,543
(5) Machinery and Other Equipment	140,043	168,906	119,453
	834,442	960,029	1,065,701
2. Increase in Inventory			
(1) Raw Materials	116,890	120,014	49,908
(2) Goods in Process	44,285	44,451	52,386
(3) Finished Goods	5,174	27,100	12,317
	67,431	48,463	-14,795

C. By Owner

Total	2,072,505	2,305,519	2,279,174
1. Fixed Capital Formation			
(1) Private Enterprises	1,955,615	2,185,505	2,229,266
(2) Public Enterprises	1,252,584	1,458,274	1,460,034
(3) Government	204,445	221,273	246,903
(4) Households and Private Non-profit Institutions	493,081	500,707	516,998
	5,505	5,251	5,331
2. Increase in Inventory			
(1) Private Enterprises	116,890	120,014	49,908
(2) Public Enterprises	110,330	142,721	31,082
	6,560	-22,707	18,826

形成毛額(續)

Capital Formation (Continued)

單位：新台幣百萬元

89年 2000	90年 2001	91年 2002	92年 2003	93年 2004	項 目
B.依資本財之形態分					
2,333,605	1,811,063	1,778,860	1,795,676	2,310,516	合計
2,394,001	1,910,022	1,878,683	1,874,885	2,279,551	1. 固定資本形成
132,044	113,112	119,167	124,328	172,211	(1)住宅
285,830	217,688	227,073	209,978	232,433	(2)非住宅用房屋
473,206	452,238	442,894	450,148	512,268	(3)其他營建工程
131,023	132,424	112,863	116,062	144,785	(4)運輸工具
1,234,261	856,857	826,945	815,486	1,038,356	(5)機器及其他設備
-60,396	-98,959	-99,823	-79,209	30,965	2. 存貨增加
-7,496	-37,657	-58,003	-23,881	2,830	(1)原材料
-5,567	-11,291	-24,650	-24,683	4,427	(2)在製品
-47,333	-50,011	-17,170	-30,645	23,708	(3)製成品
C.依購買主體分					
2,333,605	1,811,063	1,778,860	1,795,676	2,310,516	合計
2,394,001	1,910,022	1,878,683	1,874,885	2,279,551	1. 固定資本形成
1,664,321	1,212,201	1,244,641	1,245,594	1,678,233	(1)民營企業
233,897	234,582	226,774	219,210	181,574	(2)公營事業
489,739	456,836	399,733	402,577	411,821	(3)政府
6,044	6,403	7,535	7,504	7,923	(4)家庭及其他民間非營利團體
-60,396	-98,959	-99,823	-79,209	30,965	2. 存貨增加
-65,910	-87,110	-106,587	-68,789	24,533	(1)民營企業
5,514	-11,849	6,764	-10,420	6,432	(2)公營事業

B.1 各國國民生產毛額

Gross National Product and Per

At current prices

COUNTRY	2001		2002	
	國民生產毛額 Gross National Product (百萬美元) (US\$ million)	每人國民生產毛額 Per Capita GNP (美元) (US\$)	國民生產毛額 Gross National Product (百萬美元) (US\$ million)	每人國民生產毛額 Per Capita GNP (美元) (US\$)
Asia				
Hong Kong	170,150	25,320	164,380	24,174
Republic of China	297,374	13,348	301,816	13,476
India	479,218	462	500,525	475
Indonesia	158,196	747	194,257	905
Japan	4,156,159	32,651	3,970,109	31,133
Korea, Rep. of	481,048	10,226	547,578	11,584
Malaysia	81,258	3,459	88,671	3,699
Philippines	76,022	984	81,755	1,039
Singapore	85,839	20,936	86,345	20,756
Thailand	113,621	1,832	124,814	1,994
Middle East				
Iran	383,899	5,730	131,773	1,950
Israel	109,779	17,649	100,963	15,900
Kuwait	39,794	17,006	41,468	16,995
Saudi Arabia	184,787	8,365	189,853	8,364
Turkey (3)	145,571	2,101	184,147	2,620
Africa				
Morocco	36,710	1,237	38,759	1,287
South Africa	114,742	2,487	108,093	2,322
Oceania				
Australia	358,567	18,588	402,084	20,609
New Zealand	49,540	12,834	57,474	14,737
North America				
Canada	695,926	22,456	718,511	22,948
United States	10,261,300	35,754	10,521,200	36,303
Latin America				
Chile	66,067	4,235	64,413	4,082
Colombia	79,380	1,853	78,390	1,801
Dominican, Rep. of	23,502	2,919	23,810	2,914
Ecuador (3)	21,024	1,683	24,311	1,919
El Salvador	13,546	2,117	13,988	2,145
Guatemala	20,865	1,825	22,971	1,962
Honduras	6,220	945	6,376	946
Mexico (3)	621,869	6,125	648,627	6,300
Panama	10,897	3,620	11,707	3,826
Venezuela	120,880	4,859	90,140	3,556
Europe				
Austria	188,546	23,249	205,251	25,246
Belgium	235,347	22,783	255,035	24,617
Denmark	158,212	29,517	171,818	31,936
Finland	121,539	23,418	132,835	25,496
France	1,355,615	22,780	1,461,321	24,453
Germany	1,872,215	22,713	1,995,953	24,190
Greece	118,300	10,735	134,105	12,136
Ireland	86,967	22,530	98,665	25,106
Italy	1,109,978	19,204	1,209,392	20,895
Luxemburg	17,987	40,879	19,575	43,499
Netherlands (3)	400,626	25,070	437,794	27,243
Norway	168,540	37,205	190,795	41,933
Portugal (3)	115,712	11,256	127,455	12,338
Spain (3)	608,501	14,798	686,053	16,488
Sweden	219,349	24,646	242,718	27,180
Switzerland (3)	250,356	34,820	276,209	38,309
United Kingdom	1,447,646	24,591	1,606,151	27,186

(1) GNP is at market prices and calculated in US dollars according to the average foreign exchange rate.

(2) Per capita GNP in US\$ is obtained by dividing GNP by mid-year population. (3) GDP at market prices.

Sources: 1. International Monetary Fund, *International Financial Statistics*.

2. Directorate-General of Budget, Accounting and Statistics, R.O.C., *Quarterly National Economic Trends, Taiwan Area, R.O.C.*

及每國民生產毛額⁽¹⁾⁽²⁾

Capita GNP in Selected Countries

當年幣值

2003		2004		國 別
國民生產毛額 Gross National Product (百萬美元) (US\$ million)	每人國民生產毛額 Per Capita GNP (美元) (US\$)	國民生產毛額 Gross National Product (百萬美元) (US\$ million)	每人國民生產毛額 Per Capita GNP (美元) (US\$)	
162,065	23,556	168,850	24,260	亞
309,340	13,752	333,422	14,770	香 中 印 日 韓 馬 菲 新 泰
588,620	550	684,857	630	華 民 西 律 加
228,392	1,051	245,526	1,116	東
4,304,908	33,701	4,673,981	36,538	朗
608,773	12,827	682,057	14,317	列
98,061	4,012	112,001	4,500	特
85,447	1,066	93,419	1,145	伯
90,933	21,548	104,145	24,390	其
140,241	2,221	158,553	2,489	洲
132,753	1,947	160,332	2,330	港
107,386	16,597	113,971	17,268	國
51,191	20,314	65,396	25,056	度
214,573	9,197	250,339	10,453	尼
239,698	3,364	302,007	4,182	本
47,227	1,545	54,328	1,751	國
161,559	3,443	210,312	4,455	亞
512,107	25,956	616,431	30,914	蘭
76,719	19,422	89,254	22,369	洲
849,004	26,833	976,795	30,563	洲
10,992,300	37,565	11,711,200	39,644	大
69,114	4,333	87,023	5,398	利
75,965	1,718	-	-	亞
18,130	2,187	20,012	2,380	加
27,201	2,117	30,282	2,322	爾
14,532	2,188	15,325	2,267	多
24,532	2,044	26,920	2,190	拉
6,670	968	7,161	1,016	欺
638,746	6,122	683,484	6,466	哥
11,964	3,834	12,918	4,062	馬
81,103	3,141	105,726	4,023	拉
253,047	31,049	289,297	35,410	利
313,770	30,228	361,311	34,741	時
212,508	39,353	244,133	45,126	麥
160,000	30,651	185,250	35,353	蘭
1,811,174	30,181	2,072,262	34,389	國
2,423,589	29,348	2,751,428	33,290	臘
173,702	15,691	207,475	18,691	蘭
126,278	31,491	152,369	37,345	利
1,494,808	25,790	1,714,676	29,548	保
23,476	52,170	28,930	62,891	蘭
537,585	33,287	606,655	37,379	威
224,618	49,043	255,815	55,612	牙
155,218	14,939	177,588	17,010	牙
881,490	20,918	1,039,235	24,367	典
306,961	34,221	349,437	38,783	士
322,715	44,636	358,585	49,528	國
1,851,677	31,236	2,201,970	37,020	英

(1) 以市場價格計算之國民生產毛額，折合美元係按年平均匯率計算。

(2) 每人國民生產毛額=GNP／年中人口。 (3) 以市場價格計算之國內生產毛額。

資料來源：1. 國際貨幣基金(IMF)編印 *International Financial Statistics*。

2. 行政院主計處編印 *中華民國台灣地區國民經濟動向統計季報*。

B.2 各 國 對 External Trade in

Unit : US\$ million

COUNTRY	2000 年		2001 年		2002
	出 口 Exports f.o.b.	進 口 Imports c.i.f.	出 口 Exports f.o.b.	進 口 Imports c.i.f.	出 口 Exports f.o.b.
Asia					
Sri Lanka	5,416	7,210	4,815	5,973	4,699
Republic of China	148,321	140,011	122,866	107,237	130,597
India	42,378	51,563	43,352	50,391	50,353
Japan	479,227	379,491	403,616	349,189	416,730
Korea, Rep. Of (1)	172,268	160,481	150,439	141,098	162,470
Malaysia	98,136	82,199	88,006	73,867	93,264
Pakistan	9,028	11,293	9,238	10,192	9,908
Philippines	39,794	33,808	32,664	34,944	36,510
Singapore	137,806	134,546	121,755	116,004	125,177
Thailand	69,057	61,924	65,114	62,058	68,108
Middle East					
Israel	31,404	37,686	29,048	35,449	29,347
Jordan	1,897	4,539	2,293	4,844	2,770
Saudi Arabia	77,583	30,237	68,064	31,223	72,550
Africa					
Morocco	6,956	11,534	7,144	11,038	7,849
South Africa	29,267	28,980	28,439	27,421	28,713
Oceania					
Australia (2)	63,878	71,537	63,389	63,890	65,036
New Zealand	13,272	13,906	13,730	13,308	14,382
North America					
Canada (2)	276,645	238,812	259,857	221,757	252,408
United States (3)	781,125	1,259,300	730,803	1,179,180	693,860
Latin America					
Argentina	26,341	25,280	26,543	20,320	25,709
Brazil	55,086	55,839	58,223	58,640	60,362
Chile	19,210	18,507	18,272	17,429	18,180
Colombia	13,040	11,539	12,257	12,834	11,911
Dominican, Rep. Of (2)	966	6,416	805	5,937	834
Ecuador	4,927	3,721	4,678	5,363	5,042
El Salvador	1,332	3,795	1,214	3,866	1,238
Guatemala	2,574	4,641	2,466	5,607	2,232
Honduras	1,370	2,855	1,318	2,918	1,321
Mexico (4)	166,367	174,500	158,547	168,276	160,682
Panama	859	3,379	911	2,964	846
Venezuela (2)	31,738	16,142	24,345	18,263	25,890
Europe					
Austria	64,167	68,986	66,671	70,461	70,891
Belgium	187,885	177,001	190,352	178,715	215,877
Denmark	49,480	43,713	50,738	43,430	56,230
Finland	45,482	33,900	42,802	32,114	44,671
France	298,892	310,447	297,188	302,016	312,011
Germany	550,260	495,480	571,460	486,053	612,857
Greece	10,747	29,221	9,483	29,928	10,315
Ireland	77,097	51,444	83,020	51,304	87,498
Italy	239,934	238,071	244,253	236,128	254,219
Netherlands	208,899	197,535	216,117	194,925	222,406
Norway	60,063	34,351	59,193	32,954	59,575
Portugal	23,315	38,257	23,918	37,932	25,536
Spain	113,348	152,901	115,175	153,634	123,563
Sweden	86,963	72,981	78,173	64,316	82,965
Switzerland	74,876	76,082	78,082	77,086	87,370
United Kingdom	281,525	334,371	267,357	320,956	276,315

(1) Including imports of foreign aid.

(2) Imports at f.o.b. prices.

(3) Beginning 1997, figures include non-monetary gold.

(4) Beginning 1979, exports of silver are excluded.

Sources : All data are derived from the United Nations, *Monthly Bulletin of Statistics*, except those for the Republic of China, which are provided by the Ministry of Finance, R.O.C.

外貿易

Selected Countries

單位：百萬美元

年	2003 年		2004 年		國 別
	進 口 Imports c.i.f.	出 口 Exports f.o.b.	進 口 Imports c.i.f.	出 口 Exports f.o.b.	
6,105	5,125	6,672	5,757	7,973	亞 洲
112,530	144,180	127,249	174,014	167,890	錫 中 華 民 國
56,496	58,964	72,559	75,577	97,381	印 印 日 韓 馬 菲 新 泰
337,209	471,999	383,085	565,743	454,592	中 印 日 韓 馬 菲 新 泰
152,126	193,817	178,827	253,845	224,463	中 印 日 韓 馬 菲 新 泰
79,868	99,370	81,949	125,745	105,299	中 印 日 韓 馬 菲 新 泰
11,227	11,930	13,038	13,379	17,949	東 以 約 沙 烏 地 阿 拉 非
37,202	36,231	39,502	39,680	42,345	東 以 約 沙 烏 地 阿 拉 非
116,441	144,183	127,935	198,633	173,582	東 以 約 沙 烏 地 阿 拉 非
64,645	80,324	75,824	96,248	94,410	東 以 約 沙 烏 地 阿 拉 非
35,517	31,784	36,303	38,618	42,864	中 以 約 沙 烏 地 阿 拉 非
5,076	3,082	5,743	3,922	8,128	中 以 約 沙 烏 地 阿 拉 非
32,312	93,245	36,915	125,997	44,744	中 以 約 沙 烏 地 阿 拉 非
11,864	8,778	14,250	9,917	17,807	非 摩 南 非 洛 共 和
28,261	35,032	39,649	43,829	51,199	非 摩 南 非 洛 共 和
72,693	71,551	89,089	86,420	109,383	大 洋 大 利 亞
15,046	16,527	18,559	20,344	23,195	大 洋 大 利 亞
221,961	272,696	239,083	304,456	273,084	北 美 加 拿 大
1,202,430	724,771	1,303,050	818,520	1,525,680	北 美 加 拿 大
8,990	29,566	13,834	34,550	22,445	拉 丁 美 根 廷
49,716	73,084	50,845	96,475	66,433	拉 丁 美 根 廷
17,092	21,664	19,389	32,215	24,918	拉 丁 美 根 廷
12,738	12,671	13,892	16,224	16,746	拉 丁 美 根 廷
6,037	1,041	5,266	1,251.0	5,368.0	拉 丁 美 根 廷
6,431	6,223	6,703	7,753	8,226	拉 丁 美 根 廷
3,909	1,255	4,375	1,381	4,871	拉 丁 美 根 廷
6,078	2,632	6,722	2,939	7,812	拉 丁 美 根 廷
2,981	1,321	3,276	1,537	3,916	拉 丁 美 根 廷
168,679	165,396	170,490	189,083	197,347	拉 丁 美 根 廷
2,982	864	3,086	944	3,594	拉 丁 美 根 廷
12,965	23,990	9,256	33,994	16,679	拉 丁 美 根 廷
72,881	87,599	88,327	109,012	108,890	歐 地 利 利
198,125	255,598	234,947	306,816	285,596	歐 地 利 利
49,288	65,280	56,227	75,568	66,845	歐 地 利 利
33,642	52,513	41,600	60,916	50,677	歐 地 利 利
312,164	364,845	370,262	424,645	442,730	歐 地 利 利
492,112	751,824	604,729	911,859	718,269	歐 地 利 利
31,164	13,195	44,375	14,996	51,559	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
51,508	92,431	53,315	104,197	61,414	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
246,613	299,468	297,405	353,544	355,269	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
193,784	258,915	233,091	317,936	283,734	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
34,889	67,103	39,284	81,709	48,062	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
38,326	30,714	40,843	33,023	49,225	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
163,575	156,024	208,553	182,156	257,672	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
67,667	102,405	84,197	123,306	100,792	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
82,387	100,744	95,600	117,820	110,324	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國
335,458	304,268	380,821	341,621	451,715	爾 大 蘭 腊 蘭 利 蘭 威 牙 典 士 國

(1) 包括外援進口。

(2) 進口按f.o.b. 計算。

(3) 自1997年起，包括貨幣化黃金。

(4) 自1979年起，不包括白銀出口。

資料來源：中華民國數字係由財政部提供，其餘採自聯合國統計月報。

符 號 SYMBOLS

- =表示數字不及一單位 Less than one unit
…=表示數字不明 Not available
—=表示無數字 No figure
*=表示數字已予修正 Revised figure

度量衡單位簡寫

ABBREVIATIONS OF WEIGHTS AND MEASURES

bbl	美桶	barrel
cu. ft	立方英尺	cubic foot or feet
cu. yd	立方英碼	cubic yard
ft	英尺	foot or feet
g t	總噸	gross ton
hg	公兩	hectogram
hl	公石	hectoliter
Imp. gal	英加侖	Imperial gallon
kg	公斤	kilogram
kl	公秉	kiloliter
km	公里	kilometer
kwh	度	kilowatt-hour
l	公升	liter
lb	磅	pound
t	長噸	long ton
m	公尺	meter
mi	英里	mile
m^2 (sq.m)	平方公尺	square meter
m^3 (cu.m)	立方公尺	cubic meter
m t	公噸	metric ton
p-km	延人公里	passenger-kilometer
sq. ft	平方英尺	square foot or feet
sq. yd	平方碼	square yard
s. t.	短噸	short ton
t-km	延噸公里	ton-kilometer
U.S. gal	美加侖	United States gallon
yd	碼	yard

度量衡換算表
CONVERSION EQUIVALENT

重量 WEIGHT

公兩	公斤	公噸	英兩	磅	亨論威(英)	長(英)噸	亨特威(美)	短(美)噸
<u>hg</u>	<u>kg</u>	<u>mt</u>	<u>oz</u>	<u>bl (pound)</u>	<u>Imp. cwt</u>	<u>l.t.</u>	<u>U.S. cwt</u>	<u>s.t.</u>
1	0.10000	0.000100	3.527396	0.220462	0.001968	0.000098	0.002205	0.000110
10.00000	1	0.001000	35.27396	2.204622	0.019684	0.000984	0.022046	0.001102
10000.0	1000.000	1	35373.961	2204.622	19.68413	0.984206	22.04622	1.102311
0.283495	0.028349	0.000028	1	0.062500	0.000558	0.000028	0.000625	0.000030
4.535924	0.453592	0.000454	16.000	1	0.008928	0.000446	0.010000	0.000500
508.0235	50.80235	0.050802	1792.0000	112.0000	1	0.050000	1.120000	0.056000
10160.47	1016.047	1.016047	35840.000	2240.0000	20.00000	1	22.40000	1.120000
453.5924	45.35924	0.045359	1600.000	100.000	0.892857	0.044643	1	0.050000
9071.85	907.185	0.907185	32000.000	2000.000	17.85714	0.892857	20.00000	1

長度 LENGTH

公分	公尺	公里	英寸(吋)	英尺(呎)	碼	英(里)哩
<u>cm</u>	<u>m</u>	<u>km</u>	<u>in</u>	<u>ft</u>	<u>yd</u>	<u>mi</u>
1	0.10001	0.000010	0.393700	0.032808	0.010936	0.000006
100.000	1	0.001000	39.37000	3.280833	1.093611	0.000621
100000.0	1000.000	1	39370.000	3280.833	1093.611	0.621370
2.540005	0.025400	0.000025	1	0.833333	0.027778	0.000016
30.48006	0.404801	0.000305	12.000	1	0.333333	0.000189
91.44018	0.914401	0.000914	36.000	3.000	1	0.000568
160934.7	1609.347	1.609347	63360.000	5280.000	1760.000	1

面積及地積 AREA

平方公尺	公畝	公頃	平方公里	平方英尺	平方碼	英畝	平方英里
<u>m²</u>	<u>are</u>	<u>ha.</u>	<u>km²</u>	<u>sq ft</u>	<u>sq. yd</u>	<u>acre</u>	<u>sq. mi</u>
1	0.010000	0.000100	0.000001	10.76386	1.195985	0.000247	0.0000004
100.00	1	0.010000	0.000100	1076.386	119.5985	0.024710	0.000039
100000.0	100.000	1	0.010000	107638.6	11959.85	2.471045	0.003861
1000000.0	10000.000	100.0000	1	1076386.5	1195985	27.1045	0.386101
0.092903	0.000929	0.000009	0.000000	1	0.11111	40.000023	0.0000004
0.836131	0.008361	0.000084	0.000001	9.000	1	0.000207	0.0000003
4046.873	40.468732	0.404687	0.004047	43560.000	4840.00	1	0.0015625
258999.8	25899.98	258.9998	2.589998	27878400	3097600	640.0000	1

容量(液質) VOLUME-LIQUID MEASURE

公升	公石	公秉	英加侖	美加侖	美桶
<u>l</u>	<u>hl</u>	<u>kl</u>	<u>Imp gal</u>	<u>U.S. gal</u>	<u>U.S. bbl</u>
1	0.01000	0.001000	0.21997	0.26418	0.00629
100.0000	1	0.100000	21.9975	26.4178	0.62899
1000.0000	10.00000	1	219.975	264.178	6.28994
4.54596	0.04546	0.004546	1	1.20095	0.02859
3.78533	0.3785	0.003785	0.83267	1	0.02381
158.984	1.58984	0.158984	34.9726	42.0000	1

容量(乾質) VOLUME-DRY MEASURE

公升	公石	立方公寸	立方公尺	立方英寸	立方英尺	立方碼	夸脫(英)	蒲式耳(英)	夸脫(美)	蒲式耳(美)
<u>l</u>	<u>hl</u>	<u>dm³</u>	<u>m³</u>	<u>cu. in</u>	<u>cu. ft</u>	<u>cu. yd</u>	<u>Imp. qt</u>	<u>Imp. bu</u>	<u>U.S. qt</u>	<u>U.S. bu</u>
1	0.01000	1.00002	0.00100	61.0251	0.03531	0.00130	0.87990	0.02749	0.90811	0.02837
100.0000	1	100.0028	0.10000	6102.510	3.53154	0.13079	87.9902	2.74969	90.8110	2.83782
0.99997	0.01000	1	0.001000	61.0233	0.03531	0.00130	0.87987	0.02749	0.90808	0.02837
999.972	9.99972	1000.000	1	61023.39	35.31445	1.30794	879.8699	27.49593	908.0846	28.37742
0.01638	0.00016	0.01638	0.00001	1	0.00057	0.00002	0.01441	0.00045	0.01488	0.00046
28.31621	0.28316	28.31701	0.02831	1728.00	1	0.03703	24.91529	0.77860	25.71457	0.80356
764.5377	7.64537	764.5593	0.76455	46656.00	27.00000	1	672.71285	21.02228	694.2792	21.69623
1.13649	0.01136	1.13653	0.00113	69.3550	0.04013	0.00148	1	0.03125	1.03053	0.03225
36.3680	0.36368	37.36901	0.03636	2219.36	1.28435	0.04756	32.0000	1	33.02588	1.03205
1.10119	0.01101	1.10122	0.00110	67.2006	0.03888	0.00144	0.96903	0.03027	1	0.03125
85.23832	0.35238	35.23929	0.03523	2150.42	1.24445	0.04609	31.00598	0.96893	32.00000	1