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發行人 胡 勝 正
編輯人 台灣經濟編輯委員會
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 匯均企業有限公司
台北縣中和市永和路458巷1弄17號
電話：(02)82214002

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Profile of Science and Technology in India

Sung-Bin Wang (王松賓)*

1. Introduction
2. Philosophy and S&T System
3. Organizational Framework and Government Policy
4. Operations and Achievements
5. Conclusion

Abstract

The success of S&T development in India can be largely attributed to the great efforts made by the government in planning the modernization and upgrading of infrastructural facilities, adjusting industrial policy in accordance with the needs of the times, mobilizing resources, providing effective institutional supports, and improving the quality of technical and management education. The political leadership's wholehearted commitment to promoting S&T development, and state managers' ability to harness a leading segment of S&T to the development agenda, have also played a vital role in ensuring the country's success on this front. India offers valuable lessons to Taiwan in demonstrating how S&T development can be harnessed as a powerful engine of economic development.

* Former Director, Science and Technology Division, Taipei Representative Office in the U.K., and Former Executive Secretary, Science and Technology Advisory Group, Executive Yuan (the Cabinet), R.O.C. (Taiwan).

1. Introduction

With an area of about 3,187,260 square kilometers, India is the seventh largest country in the world, and is the second most populous, with 1.1 billion people at the end of 2005. The country has vast natural resources and an industrial base that, by the standard of the South, is fairly broad and advanced. It also possesses bureaucratic and administrative institutions that are quite sound compared with other members of the developing world. But why has the Indian state failed to build what we now call a developmental state?

Researchers have put forward a wide spectrum of views in seeking to attribute this failure to various combinations of cultural, institutional, social, geographical and other factors. Amid the enormous diversity of postulation, some scholars contend that it is mainly because India has stagnated and is resistant to profit, science and technology¹. But this is a very misleading contention.

As a matter of fact, in common with the rest of the Euro-Asia land mass, India has had very long experience in the movement of people and science and technology, which generate different kinds of polity and economy. Moreover, India realized after independence that science and technology are suitable instruments for accelerating economic development, promoting social equality, and propelling India into the mainstream of the world community. Successive government five-year plans have recognized the worldwide impact of S&T and the need to incorporate its cultivation and

¹ Robb, Peter, 2002, *A History of India*, Chapter 1, Palgrave, Houndmills, Basingstoke, Hampshire, U.K.

application as a core element of economic planning in the agricultural, industrial and service sectors². The results are conspicuous in several areas.

India's experience in this regard offers valuable lessons to Taiwan. While recognizing that there has been significant advancement of national capabilities in some science and technology areas in Taiwan, the government now needs to encourage new initiatives and programs. It needs not only to plan for S&T per se but to integrate it effectively into national economic planning. India offers a very good example of this.

2. Philosophy and S&T System

The Indian philosophy of science and technology stems from the vision of Jawaharlal Nehru, India's first Prime Minister after independence. Nehru considered that a scientific temper, combined with socialism and secularism, could overcome the country's developmental challenges. His views were enshrined in two basic policy statements, the Scientific Policy Resolution (SPR) adopted by India's Parliament in March 1958 and the Technology Policy Statement (TPS) published in 1983.

The SPR emphasizes the government's responsibility to foster, promote and sustain, by all appropriate means, the cultivation of sciences and scientific research in the country, in all aspects - pure, applied and educational. It also underscores the need to secure for the people of the country all the benefits that can accrue from the acquisition and application of scientific knowledge. And the policy envisages a coordinated and well-articulated effort for promoting and encouraging the growth of S&T personnel on a scale adequate to fulfill the country's needs in the areas of education, agriculture, industry and defense.

² Chibber, Vivek, 2003, *Locked in Place*, Chapter 2, Princeton University Press, N. J., U.S.A.

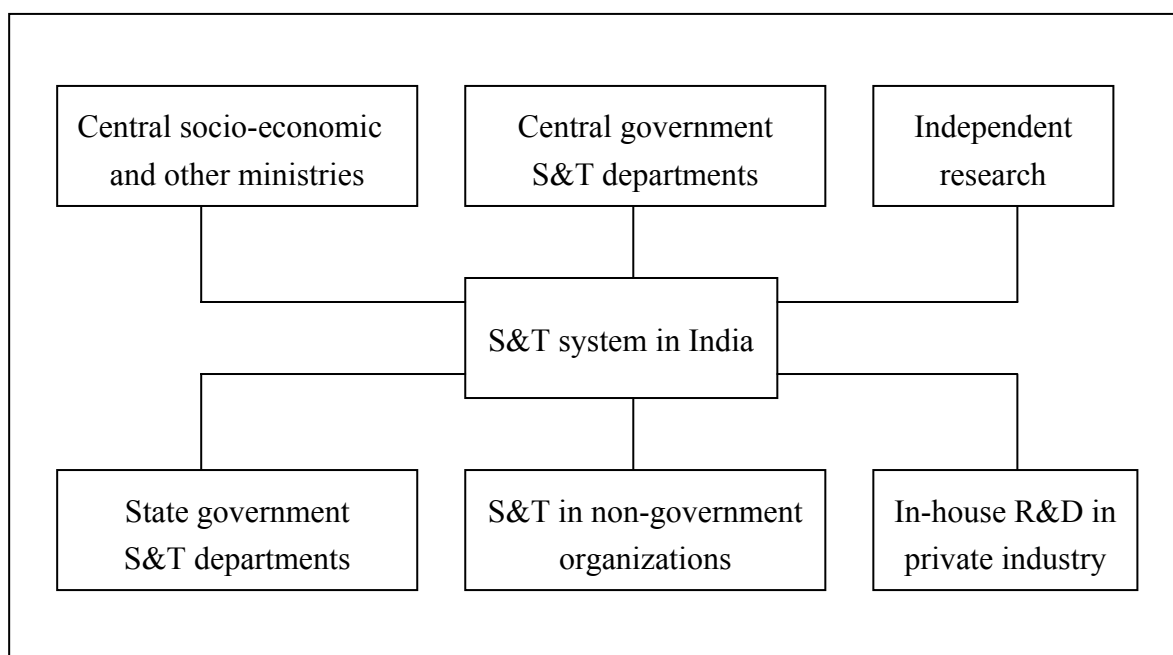
The TPS states as its basic objectives the development of indigenous technology and evolving a mechanism for ensuring efficient absorption and adaptation of imported technology, keeping in view national priorities and availability of resources. Since the economic development of the country in the early 1980s had not reached a stage where the private sector could play a leading role in S&T development, the initial momentum was provided by the government, which established a broad-based and extensive network of S&T agencies to cater for various identified objectives. The operational philosophy, however, is currently undergoing a major change, with the government and the public sector expecting the private sector to become an equal if not dominant partner in the development of technology to a level at which it becomes globally competitive.

The salient features of the New Industrial Policy (NIP), announced by the government in July 1991, threw considerable light on emerging technology policy perspectives. The NIP emphasizes the pursuit of technological efficiency and surplus generating capabilities in the public sector; greater entrepreneurial and managerial freedom for both the domestic private sector and foreign investors, more open access to technology, and greater reliance on the capital market for raising resources.

The broad outline of India's current S&T system is shown in Figure 1. As a consequence of over five decades of economic planning and the application of the SPR and TPS initiatives through the various agencies concerned, India has now acquired an extensive and active scientific and technological base with high-quality scientific manpower resources. Moreover, the NIP welcomes foreign investment with its attendant advantages of technology transfer, market expertise, introduction of modern managerial techniques and export promotion. Approval will now be

accorded by the Reserve Bank of India for direct investment up to a specified percentage in selected high-priority industries including metallurgy, electrical equipment, transport, food processing, software, and tourism.

Figure 1. Science and Technology System in India



3. Organizational Framework and Government Policy

S&T issues are the primary concern of the Ministry of Science and Technology, with specific responsibilities allotted to its subsidiary agencies, the Department of Science and Technology, the Department of Scientific and Industrial Research, and the Department of Biotechnology. Other major central government departments with a large S&T element are the Department of Atomic Energy, the Department of Space (DOS), and the Department of Ocean Development. The Indian Space Research Organization (ISRO) conducts space research under DOS.

The planning process for S&T involves over thirty socio-economic and other ministries and departments, including organizations such as the Indian Council of Medical Research, the Indian Council of Agricultural Research, and the Council for Scientific and Industrial Research, each enjoying a high degree of autonomy in the planning of their activities.

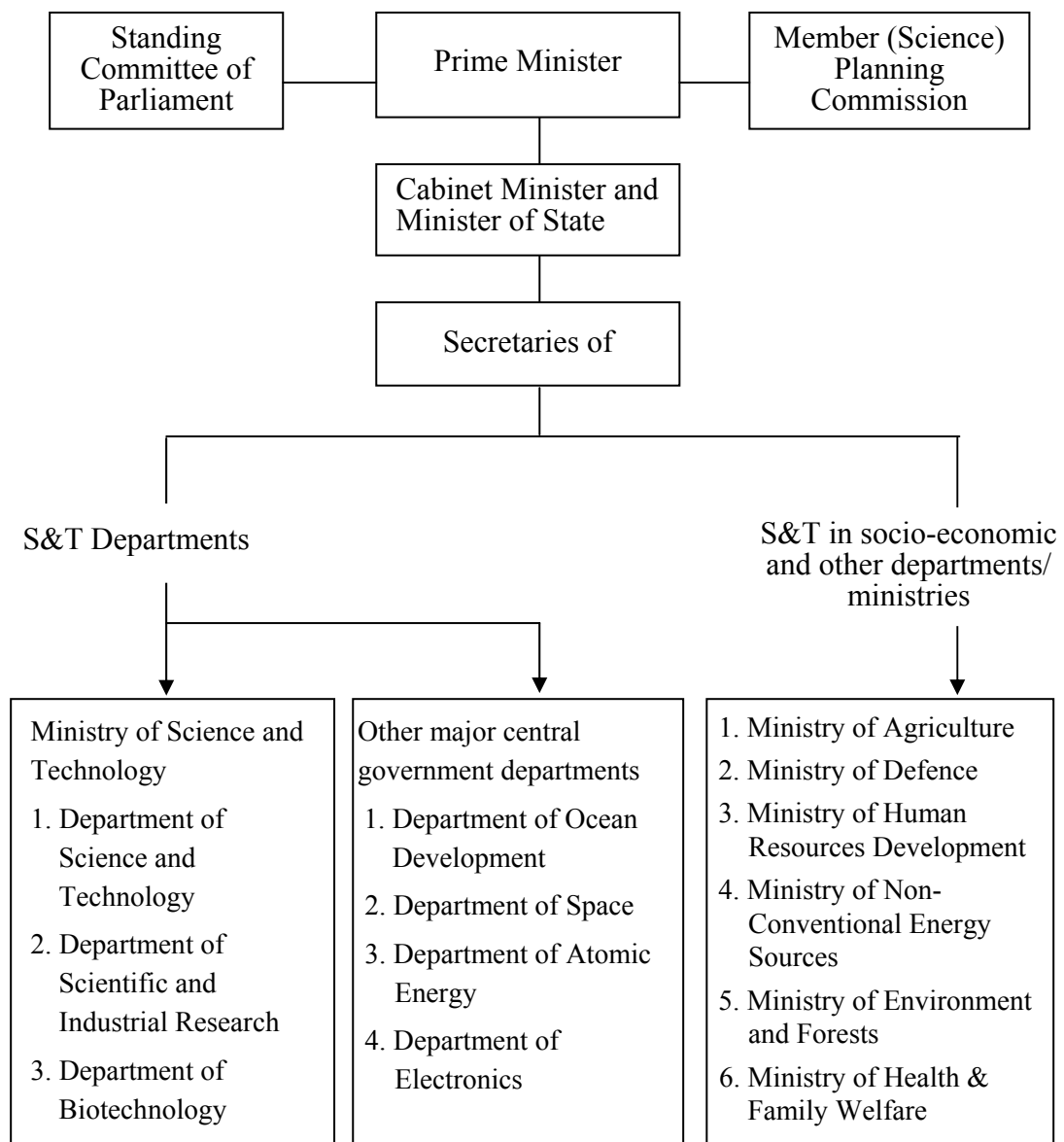
Figure 2 illustrates broadly the institutional set-up for S&T decision-making in the central government's S&T departments, including the major socio-economic and other ministries. The Prime Minister is in overall charge of S&T policy and development. He is assisted by various cabinet ministers and ministers of state who oversee day-to-day business in accordance with the specific portfolios allotted to them. The secretaries of various departments and ministries constitute the chief executives in their respective areas of operation. The fine-tuning of S&T policy guidelines at higher levels is provided by the Planning Commission, which has a member for S&T, and a Standing Committee comprising Members of Parliament.

The policy framework is oriented towards gearing up S&T-related measures in each successive national five-year plan to more effectively and efficiently meet changing global and national priorities. Government policy nevertheless continues to lay the same degree of emphasis on encouraging entrepreneurship, development of indigenous technology through increased investment in R&D, and importing new technology when needed.

At present, the government is focusing on nuclear and space S&T, and electronics/software and defense R&D. It is encouraging new initiatives and programs that will ensure growth in vital and strategic sectors, the scaling up of successful demonstration projects, and the transfer of technology to other sectors, particularly in the broader production sector. Further impetus is being provided in the development of emerging key areas of

microelectronics, new materials, renewable energy resources, ocean science, and several areas of basic research. Conservation measures, ranging from energy to forest resources, are accorded high priority.

Figure 2. S&T Organizational Framework and Planning Process



A large base has already been created in the areas of biological and industrial research, which are now being consolidated, expanded and utilized. Consistent with the need for capacity building, there has been a corresponding increase in government S&T expenditure, excluding defense, in successive economic plan periods. Total S&T spending presently forms about 2.60 percent of total public expenditure.

In order to maximize return from the investment in S&T, policies covering S&T, industry, finance and agriculture have been meaningfully intermeshed. The S&T agencies are therefore seeking to develop capabilities not only in their own specialized areas but also in interacting with industries, agricultural institutions and various other developmental and service sectors, with the purpose of promoting greater utilization of their expertise.

4. Operations and Achievements

The principal S&T organizations created by the government have played funding and implementing agency roles in promoting R&D activities in the country. An overview of the multi-dimensional activities of those agencies provides a valuable insight into the rapid advancement in the S&T sector. The electronics/software sector serves as a prime example of the role played by S&T activities in economic development.

4.1. R&D Funding Agencies

The Department of Science and Technology (DST) was established in May 1971 to promote new areas of S&T and to be the central department for coordinating areas of S&T in which a number of institutions and departments have interests and capabilities. The DST also assists in formulating policy statements and guidelines for S&T and acts as a secretariat for the bodies that advise the government on S&T policy.

One of the major activities of the DST has been to identify and promote priority areas of R&D in the various S&T disciplines. A Science and

Engineering Research Council (SERC) was established under the auspices of the DST in 1975, with the objective of promoting cutting-edge research in emerging areas of science and engineering. The SERC consists of eminent scientists drawn from universities, R&D laboratories and industry. It identifies new and interdisciplinary areas for support where concerted national efforts are to be made. National laboratories, institutes of technology, universities and specialized agencies constitute the executive agencies of the sponsored research programs.

The DST also provides grants-in-aid to autonomous scientific research institutions, such as the Jawaharlal Nehru Center for Advanced Scientific Research, and the S. N. Bose National Center for Basic Sciences, which are engaged in frontier areas of research in basic and applied science. Professional bodies such as the India National Science Academy and the India Academy of Science also receive financial support from the DST.

The DST periodically carries out S&T resources studies through its National Science and Technology Management Information System division. Of the total national R&D expenditure in the Eighth Five-Year Plan (1992-1997), about 64.3% was met from central government institutions, 15% by private-sector industry, 11.4% by public-sector industry, and 9.3% by state governments³.

The Department of Scientific and Industrial Research (DSIR) oversees the activities of the Council of Scientific and Industrial Research (CSIR) in technology promotion, development, utilization and transfer, the National Information System for Science and Technology, and two public enterprises – the National Research Development Corporation, and Central Electronics Ltd – which are engaged in the commercialization of indigenously-developed technologies.

³ British Council, 2000, *India: a Science Profile*, dti, U.K.

The major programs cover R&D in industry, the pursuit of technological self-reliance, and enhancement of the efficacy of technology transfer. The Transfer and Trading in Technology (TATT) has prepared technology profiles of selected countries and carries out technological capability studies of selected industrial sectors. It is involved in the demonstration and commercialization of exportable technologies, such as computer software. A Consultancy Development Center (CDC) has concentrated mainly on the development of human resources, providing computerized data and information services and strengthening technological and managerial consultancy capabilities through a scheme known as the Consultancy Development Promotion Association Scheme. It has developed links with international organizations such as the World Bank, the Asian Development Bank, and the Economic and Social Council for Asia and the Pacific.

The National Information System for Science and Technology is another important program under the DSIR. It is designed to link existing centers, systems and services into a network and facilitate the effective transfer of the latest and most relevant information to users in various part of the country. The thrust has been to promote resource sharing among libraries and information centers through library networks, consultative committee mechanisms, and a union catalogue.

The Department of Electronics (DOE) was established in 1971 to support and fund technology development through its councils set up in different fields. For example, the Technology Development Council focuses on components, computer applications and instrumentation; the National Microelectronics Council on LSI/VLSI and ASIC design and production

technology; and the Photonics Council on photonic-related areas covering optoelectronic devices, optical-data storage, switching, imaging, and vision informatics. Many of the projects organized through these Councils have had a definite impact on the R&D capabilities of the country.

Time-bound projects in specific areas are being implemented through organizations such as the Center for Development of Advanced Computing, which has developed a 256-node PARAM parallel supercomputer, and the Center for Materials for Electronics Technology, which has established technology for a range of electronics materials. Other funded projects include fiber-optic systems development, knowledge-based computer systems, and the Advanced Technology Program on Computer Networking.

The Department has also launched a Standardization, Testing and Quality Control (STQC) program for disciplined growth of the industry. The STQC laboratories have all the requisite infrastructure, controlled environment, test facilities, and sophisticated instruments to carry out product tests in accordance with national and international standards, as well as with manufacturers' specifications. The STQC laboratory system has been approved by Underwriters Laboratories (UL) of USA and Technischer Uberwachungsverein (TUG) of Germany for giving the UL and Geprüfte Sicherheit (GS) safety mark to Indian products.

Lastly, the Department has three public sector corporations under its administrative control, namely CMC Ltd, Electronics Trade and Technology Corporation (ET&T), and Semiconductor Complex Ltd. CMC Ltd is committed to the creative use of computers and information technology in core sectors of the economy. ET&T was established with the main objective of exploring overseas markets for electronics and undertaking technology

development in key areas. Semiconductor Complex Ltd has the mission of designing, developing and manufacturing large-scale and very large-scale integrated circuits.

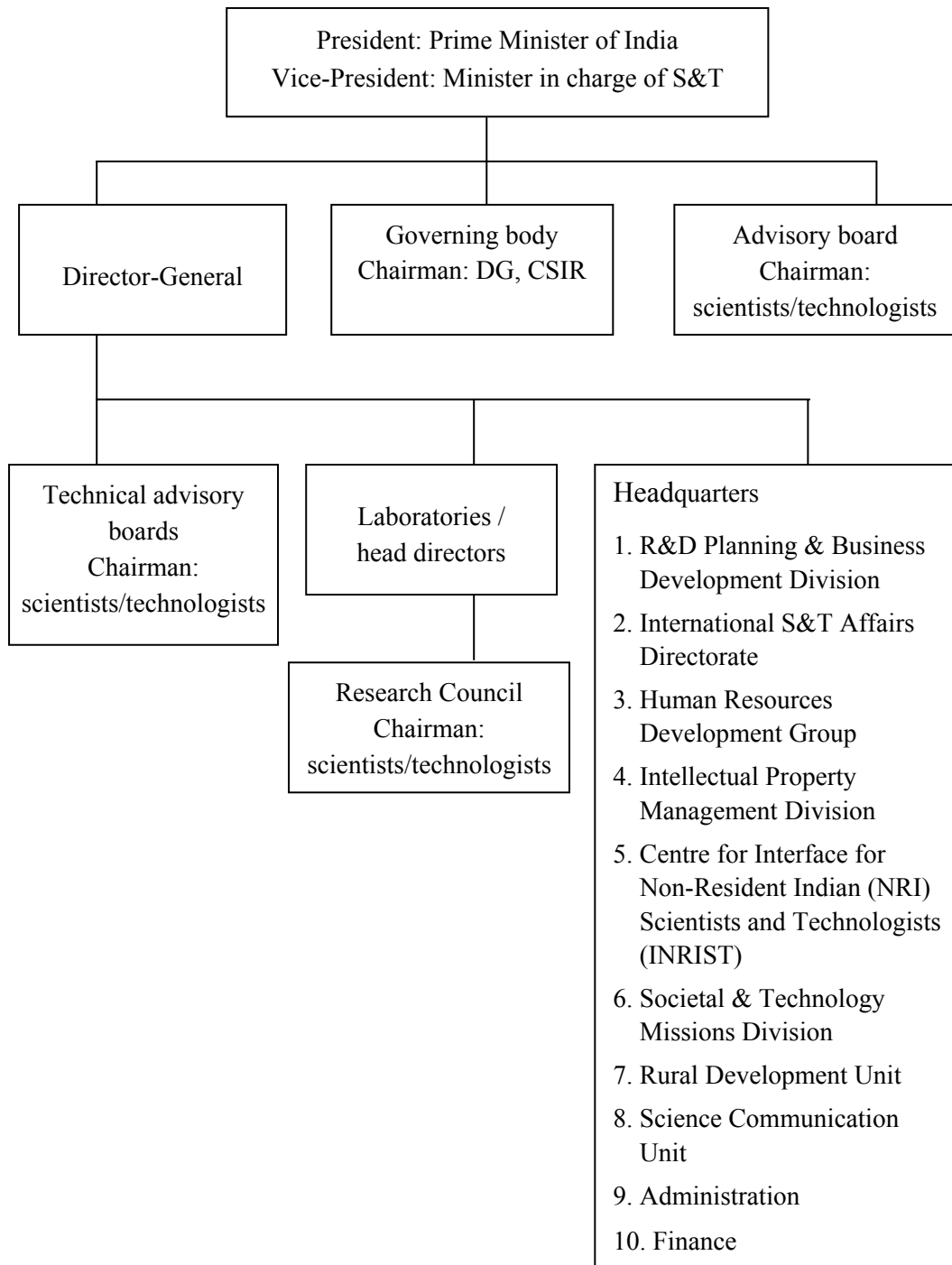
4.2. Implementing Agencies

Established in 1942, the Council of Scientific and Industrial Research (CSIR) is a large multidisciplinary and multidimensional organization with a network of forty national laboratories, institutes and regional centers. It also operates a total of eighty-one survey laboratories, service and maintenance centers, zonal laboratories, polytechnology-transfer centers, field stations, experimental farms and field units. The Department of Scientific and Industrial Research in the Ministry of Science and Technology provides the administrative link between the government and CSIR.

The main thrust of CSIR activities is towards the development of indigenous technologies and effective use of indigenous resources. Figure 3 illustrates the organizational structure of the Council and the broad framework of its operations. The Prime Minister serves as its President, and the Minister of State in charge of S&T serves as the Vice-President. S&T input is provided by a high-level advisory board, which also oversees the Council's R&D programs.

One of the key entities belonging to CSIR is the Central Electronics Engineering Research Institute, which plays a leading role in the field of electronic engineering. The Institute's major R&D programs concentrate on the three main areas of microwave tubes, semiconductor devices and electronics systems. Its electronics systems R&D work focuses on digital systems, agri-electronics, industrial electronics, and instrumentation systems.

Figure 3. Organization and Structure of the Council of Scientific & Industrial Research



The Indian National Scientific Documentation Center (INDOC) plays a key role in information science and in collating S&T information in India. INDOC has identified several major R&D programs as key areas. They include acquiring foreign periodicals in specific disciplines, network-based on-line service, turnkey projects in library automation and information database, and R&D in information S&T.

CSIR has bilateral cooperation arrangements with about forty organizations in twenty-five countries. It represents India's government in the Commonwealth Science Council and the Association for Science Cooperation in Asia. For the advancement of S&T in India, CSIR has enlisted the cooperation of Indian professionals working abroad through a program called TOKTEN (Transfer of Knowledge Know-how Through Expatriate Nationals) organized by the Centre for Interface for Non-Resident Indian Scientists and Technologists.

In-house R&D in private industry also plays an important role in the electronics sphere. The central government with its extensive network of S&T agencies has been the pacesetter and main sponsor of R&D activities. Moreover, consequent to the increase in the number of in-house industrial R&D units, the investment in R&D in this sector has also witnessed a proportionate increase. Among the sectors of industry playing the most important roles in India's economic development, the electrical and electronic equipment industry is the biggest investor in terms of number of R&D units and R&D expenditure.

4.3. Achievements

The sequential implementation of eight five-year plans has helped substantially enhance India's national capabilities in several high-technology

areas such as nuclear and space S&T and electronics/software and defense R&D. One outstanding example of the progress achieved is the DSIR's Central Electronics Ltd, which now enjoys the status of being the world's fourth-largest producer of single-crystal silicon solar cells.

Table 1 provides data on the performance and operating scale of five Indian companies ranked in *BusinessWeek's* Info Tech 100, which lists the information industry's one hundred top performers in 2006. These five flag-bearers of India's information industry give direct employment to over 300,000 people and provide numerous subcontracting and indirect employment opportunities. Their combined revenues amounted to some US\$10.7 billion in 2005, with most of their products being exported to overseas.

In a report this year by Boston Consulting Group naming 100 companies from "rapidly developing economies" that appear positioned to "radically transform industries and markets around the world," six out of the top twenty-five are Indian companies (Table 2). They have grown at an average annual clip of 24% in the past four years, and had combined earnings of US\$17 billion in 2005.

The Indian companies that have earned inclusion in both these lists have proved themselves as innovative and expertly run as any in business, astutely applying global consumer trends and S&T bases and getting new products to market faster than their rivals. They also tap the same managerial talent, information, and capital as Western companies through CSIR programs as well as their in-house R&D projects. Ranbaxy Laboratories presents a fine example, with its R&D team of 1,100 scientists working on the development of generic and new pharmaceuticals at its 17-acre campus outside New Delhi.

Table 1. Indian Companies Listed in the Info Tech Top 100⁴

Unit: US\$ millions

Ranking	Company	Revenue	Revenue Growth (%)	Return on Equity (%)	Shareholder Return (%)	Profit
10	Bharti Airtel	2,519.8	46	24.6	63.3	487.9
34	Tata Consultancy Services	2,796.1	23	49.4	34.7	623.0
42	Infosys Technologies	2,057.0	34	35.3	31.6	531.0
48	Satyam Computer Services	1,035.4	36	26.4	54.0	246.7
57	Wipo	2,290.7	30	31.4	26.4	448.6

Table 2. Indian Companies Listed in the Top 25 Companies of Rapidly Developing Economies⁵

Unit: US\$ billions

Company	Industry	Revenues	Growth Strategy
Infosys Technologies	IT services	2.1	Engineering to innovation
Mahindra & Mahindra	Autos, tractors	2.9	Take brands global
Ranbaxy Laboratories	Pharmaceuticals	1.2	Engineering to innovation
Tata Consultancy Services	IT services	2.8	Take brands global
Tata Motors	Autos	5.8	Engineering to innovation
Wipo	IT services	2.3	Engineering to innovation

India's space S&T and defense R&D efforts have also been achieving notable success. The country's great market potential and solid aerospace and defense competencies have earned it selection as a top target of investment by the European Aerospace and Defense Group (EADS), Europe's leading aerospace and defense group. EADS plans to invest US\$2

⁴ *BusinessWeek*, The Info Tech 100, July 3, 2006, N. Y., U.S.A.

⁵ *BusinessWeek*, The New Contenders, July 31, 2006, N. Y., U.S.A.

billion in India over the next 15 years, setting up a technology center to house Engineering Centre Airbus India, a new subsidiary of Airbus that will focus on high-end engineering design and analysis. This will create up to 2,000 local jobs. Also, EADS Defense Electronics has signed a contract with the Indian Defense Avionics Research Establishment to develop a missile warning system for the Indian Air Force. And EADS Astrium has reached an agreement with ANTRIX, the commercial arm of the Indian Space Research Organization, to jointly develop communication satellites for the international market. All of these activities will give a strong boost to India's economic development.

5. Conclusion

India has had long experience in the development of S&T, despite the stifling effects of colonial rule and European dominance of trade. Before the CSIR was established in 1942, industrial development was minimal. But after independence in 1948, India's government realized that support for S&T was vital to the country's economic development, and actively set about providing this in collaboration with all related sectors of domestic society.

As a consequence of over five decades of economic planning and application of the SPR, TPS and NIP initiatives, India has now acquired an extensive and active scientific and technological base with high-quality scientific manpower resources. Central S&T agencies have been providing necessary technical and financial assistance in developing R&D programs. The chains of Indian Institutes of Technology contribute trained technologists and undertake international quality research specific to practical applications. Excellent results have already been achieved,

particularly in nuclear and space S&T, and electronics/software and defense R&D.

All of India's States and Union Territories have now established state-level S&T structures under the central government's drive to promote R&D projects relevant to local problems. In-house R&D in private industry and Independent Research Institutions have also made effective contributions to the development of S&T initiatives in the country.

The success of S&T development in India can be largely attributed to the great efforts made by the government in planning the modernization and upgrading of infrastructural facilities, adjusting industrial policy in accordance with the needs of the times, mobilizing resources, providing effective institutional supports, and improving the quality of technical and management education. The political leadership's wholehearted commitment to promoting S&T development, and state managers' ability to harness a leading segment of S&T to the development agenda, have also played a vital role in ensuring the country's success on this front. India offers valuable lessons to Taiwan in demonstrating how S&T development can be harnessed as a powerful engine of economic development.

■ Premier Su: Carry Through with Conclusions of COSTED

As an expression of the government's determination to strengthen Taiwan's economic performance, on Aug. 2 Premier Su Tseng-Chang instructed relevant ministries and commissions to come up with implementation plans that come under the authority of the executive branch for the 516 "consensuses" reached at the recent Conference on Sustaining Taiwan's Economic Development (COSTED). Those implementation plans are to be submitted within one month to the Executive Yuan, which, upon approving the plans, will supervise that they are thoroughly carried out in a spirit of "seeking truth from facts."

Premier Su also directed the ministries and commissions to come up with the needed law revisions and new bills for deliberation at the next session of the Legislative Yuan. Even certain issues on which the conference reached no "consensus," such as raising the ceiling on investment in mainland China, will be taken as key items for future consideration as well.

The Conference on Sustaining Taiwan's Economic Development (COSTED) was the

biggest economic meeting being organized by the government within the past five years, and the first major one since Su was named premier. Its purpose was to gather ideas from all quarters on long-term, structural, and contentious administrative issues, and to that end 175 representatives from the executive and legislative branches of government as well as from all areas of the private sector were invited to participate. Premier Su directed his administrative team to follow the core values of "prosperity, fairness, and sustainability" in creating a barrier-free investment environment, a high-quality living environment, and a harmonious social foundation that will boost the willingness of more domestic and foreign enterprises to invest in Taiwan.

In accordance with the conclusions reached at the COSTED, the government will reinforce Taiwan's economic environment by establishing a complete social security system, enhancing industrial competitiveness, strengthening financial reform, improving global deployment and cross-strait economic relations, and upgrading government efficiency. The following are some of the key "consensuses" resulting from the COSTED:

- Regulations governing labor contracts, wages, and working times (including part-time working hours) should be reviewed.
- A favorable environment for the attraction of high-level overseas professionals should be built up, and better conditions should be offered to attract foreign students to study and do research in Taiwan.
- Legal restrictions on the recruitment of high-level foreign professionals should be relaxed and “Regulations Governing the Government and Corporate Recruitment of High-level International Technological Research Personnel” should be enacted as quickly as possible; in addition, an administrative and supervisory committee for recruitment should be established to set annual recruiting quotas for three years, with follow-up review every six months. The initial targets should be software, communications, and optoelectronic specialists.
- A “Renewable Energy Development Act” should be passed as soon as possible.
- A fair environment favorable to financial consolidation should be established, and the relaxation of restrictions on the establishment of new financial holding companies and bank branches should be considered.
- The relaxation of restrictions on mainland Chinese coming to Taiwan for business activities should be considered, and the promotion of tourism in Taiwan by people from the mainland should be continued.
- Implementation of the mainland Chinese investment policy should be continued under the precondition of effective risk management.
- The orderly implementation of cross-strait financial dealings should be carried out under the preconditions of assured national sovereignty and security as well as the establishment of a financial supervisory mechanism.
- Direct cross-strait transportation links should be pursued, under the preconditions of assured national sovereignty and security, in an orderly fashion.
- An independent anti-corruption agency should be established to carry through with the clean-government policy.
- To enhance government efficiency, the legislative process for the “Organic Law of the Executive Yuan” revision should be completed and a “Total Personnel Quota for Central Government Agencies Act” should be enacted as soon as possible.
- Participation in the regulatory process by

those subject to regulation should be reinforced, and they should be encompassed, to an appropriate extent, in the regulatory impact analysis (RIA) mechanism.

- A strategy for the development of non-bank financial institutions should be formulated, and promotion of the enactment of a “Financing Company Act” should be accelerated.
- The legislation of a “Limited Partnership Act” should be accelerated and the establishment of a legal environment for diversified corporate organizations should be promoted.

- Laws related to the “Employment Services Act” should be revised so as to relax the hiring conditions and simplify entry, exit, and residence requirements for foreign professionals, and unnecessary documentation should be eliminated.

Preliminary estimates indicate that, of the 516 “consensuses” reached at the COSTED, 54 necessitate the enactment or revision of relevant laws and regulations. This work will be accomplished by the relevant ministries and commissions as quickly as possible.

Table 1 Enactment and Revision of Laws Required by the COSTED

Conference Consensus	Law to be Enacted or Revised	Competent Authority	Status
Review of regulations governing labor contracts, wages, and working hours (including part-time work)	“Labor Standards Act” revision	Council of Labor Affairs	In formulation
Relaxation of restrictions on the recruitment of high-level overseas professionals	1. “Employment Services Act” revision 2. “Immigration Law” revision	1. Council of Labor Affairs 2. Ministry of the Interior	1. In formulation 2. In formulation
Increased use of renewable energy	“Renewable Energy Development Act”	Ministry of Economic Affairs	Sent to Legislative Yuan for deliberation on June 14, 2005

Table 1 Enactment and Revision of Laws Required by the COSTED

Conference Consensus	Law to be Enacted or Revised	Competent Authority	Status
Establishment of a fair environment for financial consolidation	1. "Financial Holding Company Act" revision 2. "Financial Institutions Mergers & Acquisitions Act" revision 3. "Banking Act" revision	Financial Supervisory Commission	1. In formulation 2. Sent to Legislative Yuan for deliberation on Oct. 31, 2005 3. In formulation
Accelerated development of non-banking financial businesses	Enactment of "Financing Company Act"	Financial Supervisory Commission	In formulation
Establishment of a legal environment for a diversity of corporate organizations	Enactment of "Limited Partnership Act"	Financial Supervisory Commission	In formulation
Establishment of independent anti-corruption agency	Enactment of "Organic Act for the Clean Government Bureau of Ministry of Justice"	Ministry of Justice	Sent to Legislative Yuan for deliberation on Oct. 27, 2005
Restructuring of the government organization to enhance administrative efficiency	Enactment of "Organic Act of the Executive Yuan"	Research, Development and Evaluation Commission	Sent to Legislative Yuan for deliberation on Feb. 24, 2005

Source: Council for Economic Planning and Development, Aug. 2, 2006.

Note: For details on the COSTED, please consult this website: <http://find.cepd.gov.tw/tesg/>.

Policy Updates

■ Government Working on New Five-year “Barrier-free Customs Clearance” Plan

The Council for Economic Planning and Development (CEPD) is coordinating with relevant government agencies regarding the formulation of a new five-year (2007-2011) “Barrier-free Customs Clearance” plan designed to further reinforce Taiwan’s barrier-free customs-clearance services. The plan will center on facilitation, security, internationalization, and intelligent operation in the establishment of a ubiquitous “one-time sign-in” customs clearance service.

The CEPD notes that a new plan for constructing a high-quality economic and trade environment and network will introduce an advanced wireless communications technology and call for the use of its ubiquitous nature to build a quality supply-chain infrastructure for Taiwan. It will also call for the linkage of domestic and overseas economic and trade, logistics, and funds-flow platforms, thereby helping the island become a world-class logistics services hub. Furthermore, in response to the “Framework of Standards to Secure and Facilitate Global Trade” as announced by the World Customs Organization (WCO) on June of 2005,

Kaohsiung Harbor will be designated as the pilot port for promotion of a secure global supply chain.

The CEPD also points out that the government has been working to build up an barrier-free customs-clearance environment since 2002. This effort has already resulted in the establishment of an integrated “Trade Facilitation e-Network” and achievement of the staged target of the APEC’s 2005 paperless trading program; establishment of an Internet ASP sea and air shipment customs declaration system, and provision of diversified customs declaration channels through Internet verification services together with natural person and industrial/commercial certification; and establishment of an MTNet single-window service platform for ports as well as integration of reporting operations for Keelung, Taichung, Kaohsiung, and Hualien harbors, enabling users to carry out reporting, inquiry, and implementation of business at different harbors with a single sign-in mechanism.

Statistics show that since the Trade Facilitation e-Network went online, import inspection applications have taken an average of less than six minutes and import/export inspection and quarantine applications have brought a reply in under three minutes, all with 95% accuracy. This allows importers to

pick up their goods and exporters to get their shipments on the way quickly, saving them a total of about NT\$100 million every month. In addition, import customs-clearance efficiency as broadly defined has been enhanced from an average of 7 days to 4 days, and the broadly defined export customs-clearance efficiency has been improved from an average of 4 days to just one day. This has made the operation of domestic and overseas supply chains much more efficient.

Regulatory Progress

■ CPA Internships in Taiwan Opened to Foreign Students

On May 25, the Ministry of Economic Affairs began allowing corporations and juridical persons to apply for foreign students to take up internships in Taiwan (see Issue 65 of this publication). On Aug. 4, the Financial Supervisory Commission furthered this liberalization by promulgating the “Regulations for Inviting Foreign Students to Come to the Republic of China for Internships in CPA Offices.” Students at the level of junior college and above are eligible for this program. The new measure will allow foreigners undertaking accounting-related studies to obtain practical experience,

and will help Taiwan’s enterprises and CPA offices with their future personnel development and recruitment.

Once an application for a foreign intern is submitted by a legally established CPA office and approved by the Financial Supervisory Commission, the relevant overseas representative office will issue a foreign-student certification for the student to come to Taiwan. During the period of internship the foreign student may not change the content of his or her internship plan. The period of internship is six months; if necessary, application may be made for a one-time extension.

For the content of the regulations, please visit this website: http://www.fsc.gov.tw/text/news_detail.aspx?icuitem=1824206.

■ Types of Investment Capital for Overseas Chinese and Foreign Investors

At a meeting with relevant government agencies called by the Investment Commission of the Ministry of Economic Affairs in late July, a decision was made to allow foreign and overseas Chinese investors to put up capital in the form of secured New Taiwan Dollar loans from domestic banks. The new relaxation, which will be imple-

mented as soon as the necessary administrative measures are worked out, will help encourage foreign investors to bring in industrial technology and management methods, and thus spur economic development.

The Investment Commission notes that, according to Article 6 of the Statute for Investment by Overseas Chinese and Statute for Investment by Foreign Nationals, foreign and overseas Chinese investors are allowed to provide investment capital in the form of foreign currency or New Taiwan Dollars obtained within Taiwan (including wages, stock dividends, cash received as the result of a reduction of capital by a domestically invested enterprise, the sale of domestic assets, gifts, employee bonuses, etc.). Investment in the form of secured NT Dollar loans from domestic banks is still not permitted.

After collating the opinions of the different agencies, the Investment Commission agreed to add secured NT Dollar loans extended by domestic banks to the types of NT Dollar investment capital allowed, and revised the relevant application procedures. The key points of the change are as follows:

1. Secured New Taiwan Dollar loans from domestic banks are added to the types of

capital contribution included in NT Dollar investments. The documents that must accompany the investment application include the CPA-certified operating plan of the invested enterprise, and a draft loan contract.

2. If the investor is a foreign juridical person, a statement must be included to the effect that the investor is a company with actual business activities or a multinational company.
3. If the amount of NT Dollar investment is excessively large, follow-up management will be strengthened by requiring the investor to submit regular CPA-certified financial reports on the invested enterprise to the Investment Commission.

For more related information, please go online and visit http://www.moeaic.gov.tw/system_external/ctrl?PRO=NewsLoad&id=479.

■ **New Open Platform Strengthens Transparency of Insurance Information**

The Financial Supervisory Commission has moved to strengthen the openness of insurance information by commissioning the Taiwan Insurance Institute (TII) to set up an Open Platform for Insurance In-

dustry Information. The new platform, which began operating on July 31, can be accessed at this website: <http://www.tii.org.tw/fcontent/information/information01.asp>.

The TII points out that the Open Platform uses information from the insurance annual as well as the information that is publicly disclosed on the websites of the different insurance companies in accordance with the stipulations of the “Regulations Governing Public Disclosure of Information by Enterprises Engaging in Insurance of the Person” and “Regulations Governing Public Disclosure of Information by Non-life Insurance Companies.” The TII selects the information of most concern to consumers and divides it into two categories, financial information and business information; it also excerpts financial and business statistical information frequently used in the insurance industry, such as balance sheets and profit statements.

In addition, the TII has set up Taiwan’s first inquiry system containing complete information on insurance law, dubbed the Insurance Laws and Regulations Database (website: <http://law.tii.org.tw/fn/oneas.asp>). The TII is also working to realize the goal of

providing bilingual insurance laws and regulations by installing an English version of the insurance law inquiry system.

■ Term Extended for Non-inspection Customs Clearance by Approved Companies

On July 28, the Bureau of Standards, Metrology and Inspection, a unit of the Ministry of Economic Affairs, announced a further lengthening of the validity of the inspection-exempt customs-clearance code for approved companies. The new rules extend the period of inspection-free customs clearance authorization from one year to two years, with implementation retroactive to Jan. 2006. The measure is expected to benefit 30 electronic and information companies, thus strengthening their competitiveness.

The Bureau of Standards, Metrology and Inspection notes that since the non-inspection program was first implemented in 2002, it has greatly reduced the time that preferred companies need to carry out customs clearance for imported IT and electronic products used as commercial samples, exhibition products, and products for R&D and testing or for re-export. The Bureau has

instituted this new liberalization to encourage companies to apply for the status of an “approved company” and take advantage of the preferential customs procedures available to such companies. For more related information, please visit this website: http://www.bsmi.gov.tw/page/pagetype6_sub.jsp?pageno=659&groupid=5&no=1227&type_no=1.

Industry Updates

■ DuPont Sets Up Semiconductor Materials R&D Center in Taiwan

DuPont has responded to the bright future of Taiwan’s semiconductor industry by announcing, on July 24, the establishment of a Semiconductor Materials R&D Center in Taiwan. This is the company’s fourth laboratory related to the development of semiconductor materials, following earlier ones in the United States, the United Kingdom, and Japan, and its third laboratory in Taiwan. The earlier two Taiwan labs are in Taoyuan and Guanyin, where they engage in the development of printed circuit board and microcircuit materials, and flat-panel display technology and green energy (solar battery

and fuel cell) technology, respectively.

DuPont stresses that it highly regards its cooperating partners and the market in Taiwan, and strives to introduce the most advanced technology to the island to help with industrial upgrading and transformation. The new facility, which was two years in planning and cost NT\$300 million to build, will concentrate on the development of post-etch residue remover applications. For more related information, please consult <http://www.dupont.com.tw/060724.htm>.

Statistics

■ Taiwan’s Online Population Reaches 42%

According to a survey carried out by the Institute for Information Industry on commission by the Department of Industrial Technology of the Ministry of Economic Affairs, at the end of March 2006 Taiwan’s online population reached 9.36 million, for a ratio of 42%. The number of mobile online users had also seen a large increase, to 8.21 million, and the mobile phone penetration stood at 99%. Table 2 gives Taiwan’s Internet use indicators.

Table 2 Internet Use Indicators for Taiwan

Indicator	Date of Data	Numbers	Content
Online Population	March 2006	9.63 (9.59) million	Online penetration up to 42% (41.7%)
No. of Broadband Subscribers	March 2006	4.20 (4.12) million	xDSL subscribers reached 3.78 million, accounting for 90% of broadband subscribers
No. of Commercial Internet Accounts	March 2006	14.15 (14.01) million	Mobile Internet: 58% xDSL: 27% Dial-up: 12% Cable modem: 3%
Household Online Penetration	Oct. 2005	66.6% (60.7%)	88% (78%) are broadband users
Corporate Online Penetration	Dec. 2005	82.8% (81.8%)	Penetration over 90% for the banking and insurance; cultural, sports, and leisure services; and professional sci-tech services industries
No. of Mobile Online Subscribers	March 2006	8.21 (8.07) million	Over 25% growth in PHS and 3G subscribers for three continuous quarters, providing the major force for online growth
Mobile Phone Penetration	March 2006	99% (97%)	
Total External Bandwidth	March 2006	114,896 (108,950) Mbps	Major linked countries are the U.S., Japan, Hong Kong, China, Holland, Singapore, and South Korea

Sources: ACI-IDEA-FIND, Institute for Information Industry; Department of Industrial Technology, MOEA

Notes: 1. Figures in parentheses are for the same period a year earlier.

2. For more information on basic Internet indicators, please visit <http://www.find.org.tw>.

■ M&A Value Tops NT\$260 billion

According to the Commerce Department of the Ministry of Economic Affairs, a total of 616 corporate readjustments including mergers, acquisitions, and splits have been carried out since Feb. 6, 2002, helping to realize horizontal and vertical integration and upgrading international competitiveness as well as operating efficiency. All of these M&As had a total value of NT\$268.38 billion.

The Commerce Department's data show that the majority of these M&As were carried by small and medium-sized enterprises (with a capitalization of no more than NT\$500 million), which accounted for 54.2% of the total number. M&As executed by companies with capitalization of up to NT\$2 billion came next, with 14.4%. Of all M&A cases completed in the first half of 2006, 9.6% were in the electrical machinery

industry, 8.4% in the electronics industry, another 8.4% in the foodstuffs industry, and 7.2% in the communications industry.

In transnational activity during the period, there were 7 mergers, 2 corporate splits, 2 acquisitions, and one share conversion, with a total value of US\$318,890,000 (about NT\$10.36 billion at NT\$32.5:US\$1).

These figures show that the Corporate Mergers & Acquisitions Act has been effective, and its success is now recognized. The Commerce Department will continue promoting M&As by revising relevant laws and reviewing the liberalization of M&As methods and conditions with the aim of enhancing the effectiveness of M&As activity and upgrading the international competitiveness of Taiwan's enterprises.

For more related information, please go online and visit <http://gcis.nat.gov.tw/dispatch.jsp?type=2&sno=2026>.

Special Issue on Free Trade Zones in Taiwan

Special Report

■ Free Trade Zone Project Builds Competitiveness

When a shipping container passes through Taiwan, the simple processing of its contents before transshipment increases its value to the island three-fold; and, if the contents undergo deep processing, the value skyrockets 11-fold. Taiwan is perfectly positioned to develop this kind of value-added transshipment, since it is separated from seven major cities of the Western Pacific by an average flying time of just two hours and 55 minutes, and from five major Asia-Pacific harbors by an average sailing time of only 53 hours.

When the liberalization of the world economy led production and marketing to transcend national borders, mainland China, located just across the Strait from Taiwan, used its cheap labor and massive consumer market to develop into the world's factory and a global market, striking a blow at the international deployment of low-cost manufacturing. In response the government of Taiwan decided, after careful evaluation, to promote the establishment of free trade

zones that can bring together overseas low-level manufacturing with the island's own development of key parts and components, thereby reinforcing the strategic planning power of domestic enterprises and creating new competitiveness for them in global operations.

Free trade zones take advantage of the "within physical territory, but outside the customs territory" concept to carry out the liberalization of trade administration and use logistics to power manufacturing via the simplification of customs procedures, the provision of tax incentives, and the convenient inward and outward flow of personnel and funds. The goal is to create a better operating environment and pursue greater trade opportunities for manufacturers.

With simplified customs procedures, goods must be reported but need not clear customs. This saves time and reduces the amount of inventory, eliminates the need for customs bonding and rebates, and provides greater flexibility in the use of funds. At the Port of Taipei, for example, the Tonglit Logistics Co. carries out deep processing that combines cheap parts and components from neighboring countries with high-quality parts and components from Taiwan and, using the convenience provided by the free trade zone, exports the resulting assembled

automobiles immediately to markets all over the world. In addition to preserving opportunities for Taiwan's auto parts industry to develop, this also strengthens the global competitiveness of the island's auto industry.

Other reasons for companies to move into free trade zones, in addition to convenient customs procedures, include flexible sources of goods and an alien-worker quota up to four times that outside the FTZs. Yet another attraction is that, with the exception of illegal and prohibited items, goods from mainland China may be brought into the zones freely and without tariff. If such goods are processed into products that may be imported into Taiwan, they can even be passed through customs and sold on the domestic market. This is what enticed appliance-maker Great Yen Electric Food Grinder Co., which had subcontracted production to mainland China because of cost considerations, and the I-Mei Foods Co., which had set up a factory in the mainland, to return to Taiwan.

FTZs can also serve as powerful market-development tools for international enterprises. The Taoyuan Air Cargo Park/Free Trade Zone has broken through the restrictions of the aviation control area, offering the convenient flow of personnel

and funds as well as the advantage of streamlined procedures. This makes it the perfect choice for companies dealing in electronics and other high-value-added products, for which speed is of the essence, as well as for express parcel companies.

In the future, Taiwan's industries will be transformed in the direction of R&D, logistics, and high value, and the government hopes that its FTZ plan will help facilitate this transformation by creating win-win opportunities for enterprises and the economy as they work together to create industry clusters and boost the island's economy to new heights of achievement.

Taiwan's Free Trade Zones

■ Keelung Free Trade Zone

Abundant Sources of Goods Favor International Logistics

● Locational Advantages

Keelung is located in the northernmost corner of Taiwan and is the largest natural harbor in that part of the island, facing the Pacific Ocean to the north and protected by Keelung and Heping islands. Situated at the hub of trans-Pacific and Asian navigation routes, it serves as a major port of call for coastal shipping and an important entrepot port for oceanic routes. The harbor boasts

seven access roads, some of which connect to Freeways 1 and 3 (the Sun Yat-sen and the Second Freeways) to provide convenient transportation to Taipei and points south, as well as a convenient network of roads for intra-harbor transport. The harbor is about 60 kilometers an hour or so by highway—from the Taiwan Taoyuan International Airport.

- **Industrial Development and Special Features**

Keelung Port is situated close to the political, economic, and consumption center of northern Taiwan, where more than half of the entire island's supplies of goods are concentrated. It is also in near proximity to container terminals as well as the large industrial zones at Dawulun, Rueifang, and Lioudu, making it a perfect location for the development of international logistics.

- **Prospects**

West Wharfs 2 through 4 will be planned, in the long term, as a special zone for direct shipping across the Taiwan Strait in line with the opening of direct cross-strait links and with the development of Keelung City's harbor commercial district project. The docks at West Wharfs 27 through 33 will maintain their present function of handling bulk cargo and petroleum, while their shore areas will be developed for international lo-

gistics and container terminal functions. Most of the companies currently operating in the area are shipping, freight forwarding, and logistics firms, and the Yang Ming Corp., Yes Logistics Corp., Evermore Logistic Co., United Logistics International Corp., Wan Hai Lines Ltd., Ever Rainbow Co., Ltd., Ever Fortune Information Co., Ltd. and Bel Air Motors Limited have applied to set themselves up within the FTZ. In the future, companies operating in the FTZ will be encouraged to bring their strategic partners in as well, so as to build up industry clusters.

- **Contact Information**

Keelung Free Trade Zone Service Center

Tel: + 886-2-2420-6284,

+ 886-2-2420-6285

Fax: + 886-2-2429-5826

E-mail: kel_ftz@klhb.gov.tw

- **Taipei Free Trade Zone**

- **Building an Automobile Logistics Center**

- **Locational Advantages**

The Taipei FTZ is located just south of the Danshuei River estuary on Taiwan's north coast, adjacent to the Taiwan Strait. It is 34 nautical miles from Keelung Port to the east, 87 nautical miles from Taichung Port to the south, and 134 nautical miles from Fuzhou Harbor on the coast of mainland China to the west. The port encompasses a

total area of 3,102 hectares, making it five times the size of Keelung Port. It features a vast hinterland, an adequate water depth, proximity to the Taipei metropolitan area, abundant supplies of cargo, and a closeness to the Taiwan Taoyuan International Airport (just 20 kilometers) that makes joint sea-air shipping highly convenient. The port still has land for lease in its first, second, and third bulk cargo centers.

- Industrial Development and Special Features

The Port of Taipei is located near to four large industrial zones at Tucheng, Wugu, Linkou, and Shulin, where industrial developments are focused on machinery, metal manufacturing, plastic products, power generation, and electronics.

- Prospects

The Tonglit Logistics Co. has applied to set up operations in the Port of Taipei, where it will provide warehousing for imported automobiles and serve as a depot for the final preparation and transshipping of new automobiles. Tonglit will hopefully attract other related enterprises into the FTZ, turning the Port of Taipei into Taiwan's biggest import and export depot for the automobile industry.

- Contact Information

Taipei Free Trade Zone Service Center

Tel: +886-2-2420-6284,

+886-2-2420-6285

Fax: +886-2-2429-5826

E-mail: kel_ftz@klhb.gov.tw

- **Taoyuan Air Cargo Park Free Trade Zone Adding Value to High-Value-Added Industries**

- Locational Advantages

The Taiwan Taoyuan International Airport in Taoyuan is the gateway to Taiwan. It is situated at the crossroads of Northeast and Southeast Asian flight routes, and offers an average flying time to seven major Asia-Pacific cities of just two hours and 55 minutes. The Taoyuan Air Cargo Park Free Trade Zone covers an area of approximately 45 hectares at the eastern edge of the airport. One of its most notable features is a dedicated linking roadway to the aircraft aprons, crossing over Nankan Stream and Provincial Highway 4 to connect to the apron control area. In the future, this road will be like an umbilical cord that makes the air cargo park a virtual extension of the airport control area and heighten its overall land-use value. Enterprises that move into the park will be able to make use of its advantageous positioning to save land shipping time and shorten processing time for import, export, and transshipped goods. It will also allow interna-

tional express parcel companies to deliver goods to other destinations quickly.

- Industrial Development and Special Features

The Taoyuan Air Cargo Park Free Trade Zone is one of the largest projects involving private investment in infrastructure that are being carried out in Taiwan today. This staged project covers a very large area of land and calls for an investment of more than NT\$20 billion. The first stage was completed at the end of 2005, with formal operation beginning on Jan. 1, 2006. The entire air cargo park is to be completed by Dec. 31, 2018. The park is divided into two parts, a general cargo park and a free trade zone, and will have a cargo terminal, warehouse and office building, value-added park, and distribution and logistics centers. Access by a dedicated linking roadway will greatly reduce the time required for goods to clear customs.

The Taoyuan Air Cargo Park FTZ is near to the Hsinchu Science Park, Linkou Industrial Zone, Jhongli Industrial Zone, Guanyin Industrial Zone, and Wugu Industrial Zone, and will offer services to handle the import and export of raw materials and finished products for the different industrial zones as well as related logistics and value-added services.

- Prospects

In the future, the Taoyuan Air Cargo Park FTZ will work with the Keelung FTZ and Taipei FTZ to make full use of its geographic advantage through the sea/air joint-shipping supply-chain operating model, and will attract high-value-added parts and IT-linked industries. It will become one of the few FTZs in the world that are able to integrate the five functions of air cargo, distribution, adding of value, logistics, and warehousing; and, in this way, it will be able to manifest the key logistical role that Taiwan plays in East Asia. When the FTZ is fully operational, it will be able to handle 1.2 million tons of cargo annually; its value-added park will provide 25,000 jobs, and will generate a production value of NT\$800 billion a year.

- Contact Information

Kevin Tung, Vice President, Far Glory Free Trade Zone Co.

Tel: +886-3-383-3456

Mobile: +886-932-244-310

Fax: +886-3-393-3456

- Taichung Free Trade Zone

Cargo Handling, Warehousing & Transshipment, Processing—“Three in One”

- Locational Advantages

Taichung Port is situated in the middle of Taiwan and is connected with Cingcyuangang International Airport by an expressway, making it highly convenient for sea/air joint shipment. It is also situated at the midway point on the Shanghai-Hong Kong shipping route, and is close to all the harbors on mainland China's southeastern coast. This puts Taichung Port in an excellent position to serve direct shipping between Taiwan and China, once such shipping is instituted. The harbor covers a total of 3,760 hectares, giving it vast sea and land areas as well as a powerful potential for development as a regional re-export processing and logistics center.

- Industrial Development and Special Features

The Taichung FTZ, which began operating on Oct. 31, 2005, is close to the Taichung Harbor Export Processing Zone, Taichung Harbor Industrial Zone, Changhua Coastal Industrial Zone, Central Taiwan Science Park, Taichung Industrial Park, Machinery Technology Industrial Park, and Tanzih Export Processing Zone, which together produce a regional cluster effect. The Taichung FTZ offers storage, reassembly,

and simple processing, making it a repackaging and distribution center, regional re-export processing center, and logistics support center that can greatly add to the value of goods.

- Prospects

The Taichung FTZ will use the advantageous industrial positioning of Taichung Harbor and the tax preferences, "within physical territory, but outside the customs territory" status, free flow of capital, and business activities of the FTZ to develop in-depth value-added operations that will help enterprises within the harbor area to upgrade from domestic to international logistics with three integrated functions: cargo handling, warehousing and transshipment, and processing.

- Contact Information

Taichung Free Trade Zone:

Section Chief Yu-Chi Chen:

Tel: +886-4-2664-2254;

Fax: +886-4-2658-0547

Officer Lin Jaw-chorng:

Tel: +886-4-2664-2354;

Fax: +886-4-2658-0547

Section Chief Jim Liang:

Tel: +886-4-2664-2364;

Fax: +886-4-2657-5919

Section Chief Hsyong Shyh-shin:

Tel: +886-4-2664-2378;

Fax: +886-4-2657-5919

■ Kaohsiung Free Trade Zone

Mature Industrial Clusters, Strong Supporting Industries

● Locational Advantages

Kaohsiung Port is Taiwan's biggest international harbor, with a large surface area and a vast hinterland, moderate weather, and a long, narrow sandbank just offshore to serve as a natural breakwater. This fine natural harbor enjoys a geographic position at the hub of shipping routes through the Taiwan Strait and the Bashi Channel. It is also an essential point on American, European, and Asian navigation routes—unparalleled conditions that make Kaohsiung the foremost gateway and cargo hub for Taiwan's imports and exports.

Kaohsiung Port's container terminals 1 through 5 are within the scope of the 397.69-hectare FTZ, which began operating in January 2005. On its eastern side, the Siaogang International Airport provides an international link for both passengers and air cargo. The container terminals of the FTZ are just two kilometers from the freeway and three from the airport. Convenient land transportation links are provided by Provin-

cial Highway 17, the Sun Yat-sen Freeway, National Expressway 10, and Freeway 3.

● Industrial Development and Special Features

The Kaohsiung FTZ offers the following advantages:

1. Vast areas of adjoining land, providing opportunities for achieving a multiplier effect through cooperation.
2. Repackaging, processing, and other value-added functions can be expanded in combination with the offshore shipping center and logistics center mechanisms.
3. With privatization, dock operations offer high-efficiency, low-cost, and high-quality services.

The industrial areas of southern Taiwan that are close to Kaohsiung Port include those of Kaohsiung County, Tainan County, Tainan City, Pingtung County, and Taitung County. The areas around Kaohsiung City encompass the export processing zone of the MOEA, the Southern Taiwan Science Park, Yes Logistics Corp. of the Yang Ming Group, and inland container terminals. Large areas of surrounding land are available for development, which would attract large numbers

of residents and would together produce a multiplier effect.

Nearby industrial clusters include the steel industry centered around China Steel; the petrochemical industry centered around Chinese Petroleum; the shipbuilding industry centered around China Shipbuilding; seven export processing zones including Kaohsiung, Nanzih, Chenggong, Kaohsiung Air Cargo, Linguang, Kaohsiung Software Technology, and Pingtung; and the semiconductor, opto-electronics technology, and biotechnology clusters in the Southern Taiwan Science Park.

- Prospects

Following the establishment of the Kaohsiung FTZ, the volume of cargo handled in the harbor area is steadily increasing, and eleven enterprises have already moved

in: Kaochun Stevedoring, Eastern Media International, Cargo Distribution International Taiwan, Lien Hai Terminal & Stevedoring, Hanjin Taiwan Logistics, Wan Hai Lines, American President Lines, Trade-Van Information Services, APL Logistics Taiwan, Ltd., Yang Ming Marine Transport Corp., and OOCL Co., Ltd. Because they can carry out two-level deep processing there, linked industries are able to upgrade their industrial structure; and, by taking advantage of Kaohsiung Port's advantageous position, enterprises can also strengthen the competitiveness of their business operations.

- Contact Information

Liu Cheng-yi, Deputy Chief of the Business Development Section, Business Department, Kaohsiung Harbor Bureau

Tel: +886-7-562-2681

E-mail: p15598@mail.khb.gov.tw

■ Companies Operating in Taiwan's Free Trade Zones

Name of FTZ	Name of FTZ Company	Items of Business
Keelung FTZ	Yes Logistics Corp.	Warehousing, distribution, freight forwarding, assembly, reloading, packaging, transit cargo, transshipment
	Yang Ming Corp.	Warehousing, distribution, container terminal, transit cargo, transshipment, freight forwarding

Name of FTZ	Name of FTZ Company	Items of Business
	Evermore Logistics Co.	Trade, warehousing, distribution, transit cargo, transshipment, assembly, reloading, repair, exhibition, technical services
	Wan Hai Lines	Warehousing, transit cargo, transshipment
	United Logistics International	Trade, warehousing, distribution, container terminal, transit cargo, transshipment, freight forwarding, assembly, reloading, packaging, repair, freight warehousing
	Ever Rainbow Co., Ltd.	Trade, transit cargo, technical services
	Ever Fortune Information Co., Ltd.	Trade, transit cargo, technical services
	Bel Air Motors Limited Taiwan Branch	Trade, transit cargo, assembly, reloading, packaging, repair, technical services
Taipei FTZ	Tonglit Logistics Co., Ltd.	Trade, warehousing, distribution, transit cargo, transshipment, freight forwarding, customs brokerage, assembly, reloading, packaging, repair, manufacturing, exhibition, processing
Taoyuan Air Cargo Park FTZ	29 companies are planning to set up FTZ operations. 46 companies have moved in to set up cargo park operations.	
Taichung FTZ	Coastal Performance International	Trade, warehousing, distribution, transit cargo, manufacturing
	Elite International Management & Market	Warehousing
	China Container Terminal	Warehousing, container terminal
	Eastern Media International	Warehousing, distribution, transshipment
	Taiwan Fuel & Energy Supply Co., Ltd.	Freight forwarding
	Universal Warehousing Inc.	Warehousing, distribution
	Chenergy Global Corp.	Warehousing, transit cargo

Name of FTZ	Name of FTZ Company	Items of Business
Kaohsiung FTZ	Eastern Media International	Trade, warehousing, distribution, transit cargo, packaging
	Kaochun Stevedoring	Trade, warehousing, distribution, container terminal, transit cargo, transshipment, freight forwarding, customs brokerage, assembly, reloading, packaging
	Cargo Distribution International Taiwan	Trade, freight forwarding, warehousing
	Lien Hai Terminal & Stevedoring	Transshipment
	Hanjin Taiwan Logistics	Transshipment
	American President Lines	Container terminal, transit cargo, transshipment, freight forwarding
	Wan Hai Lines	Container terminal, transit cargo, transshipment, freight forwarding
	Trade-Van Information Services	Technical services
	APL Logistics Taiwan, Ltd.	Trade, warehousing, distribution, freight forwarding, assembly, reloading, packaging, freight warehousing
	Yang Ming Marine Transport Corp.	Transit cargo, transshipment
	OOCL (Taiwan) Co., Ltd.	Transit cargo, transshipment

Source: Compiled by Center for Economic Deregulation and Innovation, CEPD

Competitive Advantages

■ To Win Markets, First Grasp Opportunities

In early October of 2005, just as northern Taiwan was entering the autumn season, an automotive logistics center established at a cost of NT\$400 million by the Tonglit Logistics Co. began operating in the Taipei FTZ—the first FTZ enterprise at the Port of Taipei. Tonglit's employees were not able to

let up on the work at hand despite the blazing sun; they quickly assembled auto parts into components, and then loaded them in special metal crates for shipment abroad.

After becoming an FTZ enterprise, Tonglit Logistics operates under the “within physical territory, but outside the customs territory” system and needs only to submit reports but not clear customs, allowing it to assemble auto parts and components immediately and deliver them at once. This opera-

tion is not only fast, but also reduces inventory risk. Automotive companies can contract with Tonglit to import auto parts and components and then re-export them without having to bother with customs clearance. Before the advent of FTZs, companies engaged in this type of operation had to carry out customs bonding and tariff rebate procedures; and customs would not rebate tariffs of 5% or lower, resulting in higher costs in terms of both time and money. China Motor, for instance, recorded parts exports amounting to NT\$15.8 billion in 2004; if it had been able to contract processing out to FTZ enterprises, the company would have saved substantial amounts of time and customs bonding costs, and thus strengthened its competitiveness.

A lot of companies will benefit from the privilege of reporting without clearing customs. Because an airport is a control area, importers of perishable goods in the past had to hire trucks to transport the goods to the nearest bonded warehouse, have the necessary label attached, and then ship the goods back to clear customs. In the future, the Taoyuan Air Cargo Park FTZ's refrigerated warehouses will be able to affix the labels; besides saving transportation costs, this will also alleviate worries about the spoilage of perishable goods that reach the store shelves

only 3-5 days after arrival. And it will no longer be unthinkable for yogurt that arrives from Paris today to be consumed today!

By the same token, a well-known express parcel delivery company has found favor with the centralization of administrative agencies in FTZs, which allows the on-the-spot handling of goods and the one-stop completion of all procedures, and has quietly begun operating in the Taoyuan Air Cargo Park FTZ. What this company is after is the lifeblood of the express parcel industry—time.

Compared with mainland China and Southeast Asia, which offer the advantages of low labor and materials costs, Taiwan's FTZs offer flexibility of goods sources and the highest quota of foreign workers. The I-Mei Foods Co. has taken note of the possibility of importing materials from mainland China for processing and of having a foreign-worker quota four times that outside the FTZs (that is, up to 40% of the total workforce), and has decided, in consideration of its own market base, to move into the Taichung FTZ in the near future. Thomas M.F. Yeh, vice chairperson of the Council for Economic Planning and Development, notes that when I-Mei imports goods from mainland China in the future, "If those goods can be processed into goods that are

allowed to be imported into Taiwan, they can be sold on the domestic market.”

Besides I-Mei, the Great Yen Electric Food Grinder Co., which is well known for the production of “Pineapple” brand vacuum machines and juicing machines, has decided to import parts for assembly in the Taoyuan Air Cargo Park FTZ because of Taiwan’s internationally acclaimed quality control and potential for multiple-double-digit value-added profit. This not only allows the company to assure its quality, but also alleviates concerns about the outflow of technology. Furthermore, once the location of production becomes Taiwan, product prices can be increased.

Frequently Asked Questions

Q. Is it necessary to get the approval of the Customs to transport goods between free trade zones?

A. 1. Goods that are brought into an FTZ from overseas and are then shipped from the FTZ to an overseas destination or to another FTZ should first be reported to the Customs and shipped

into or out of the FTZ after being filed in the Customs computer system. (Article 17, Act for the Establishment and Management of Free Trade Zones)

2. Containers (or goods) that are shipped between FTZs or between FTZs and the control areas of seaports or airports should have their status monitored by technological means or other monitoring mechanisms.

3. For port areas that have not yet set up monitoring mechanisms, customs-clearance procedures must be followed. (Article 6, Act for the Establishment and Management of Free Trade Zones)

Q. Can “monthly collective reporting” be used for the flow of goods into and out of FTZs?

A. 1. For goods shipped between FTZs and bonded areas, or from tariff-liable areas into FTZs, an FTZ enterprise may use “monthly collective reporting” after receiving permission from the Customs.

2. For goods shipped from FTZs to tariff-liable areas, “monthly collective re-

porting” may be used only if the goods conform to the relevant qualifications.

Q. Can FTZ enterprises contract processing work out?

A. 1. According to Article 23 of the Act for Establishment and Management of Free Trade Zones, FTZ enterprises may, after applying to and receiving permission from the Customs, ship tax-exempt goods, machinery, or equipment to tariff-liable areas for repair, testing, or inspection without providing a tariff guarantee for such contracted processing.

2. At the current time, in addition to manufacturers, FTZ enterprises engaging in logistics industry may apply to contract companies in tax-liable areas to carry out simple processing. In addition, those who receive special approval from the Free Trade Zone Coordinating Committee may also contract processing out.

3. Regulatory provisions for contracting between FTZ enterprises and for FTZ enterprises to take processing contracts

from enterprises outside the zones are currently under planning.

Q. Are goods from mainland China allowed to be brought into FTZs?

A. With the exception of products that are prohibited or that arouse suspicion of violating safety, environmental protection, or the national image, which require prior approval from the agency in charge of the target industry, goods may be brought into FTZs without restriction from other laws or export/import regulations. (Article 16 of the Act for Establishment and Management of Free Trade Zones) In other words, according to this regulation mainland Chinese goods may enter FTZs.

Q. What convenience is provided for business people entering and exiting FTZs?

A. 1. International business people (not including those from mainland China) may enter in accordance with regulations governing ordinary (visitor or resident) visas, visa-free entry, or landing visas.

2. In cases of emergency, the FTZ man-

agement agency may relay an application to the agency in charge for entry on a “selective landing visa” within seven working days.

(Refer to Article 32 of the Act for Establishment and Management of Free Trade Zones.)

Key Laws and Regulations

■ Laws and Regulations Governing Free Trade Zones

Concrete Measure	Pertinent Article	Law or Regulation	Enacting Agency	Date of Promulgation/Revision
Enabling Act		Act for the Establishment and Management of Free Trade Zones	Legislative Yuan	July 23, 2003
Establishment Regulations	9	Regulations Governing Application for the Establishment of Free Trade Zones	Executive Yuan	Sept. 19, 2003
Coordination and Review Mechanism	4	Guidelines for the Establishment of Free Trade Zone Coordinating Committee of the Executive Yuan	Executive Yuan	Feb. 14, 2005
Cargo Flow Regulations	17	Regulations Governing Customs Clearance for Goods in Free Trade Zones	Ministry of Finance	Dec. 8, 2003/ Nov. 29, 2005
Facilitation of Entry and Exit for Foreign Business People	32	Regulations Governing Permission for Invitation of PRC Personnel by Multinational FTZ Enterprises with a Certain Business Scale for Commercial Activities in Taiwan	Mainland Affairs Council/ Ministry of the Interior	Dec. 25, 2003
Operations and Management Rules	14	Regulations Governing the Operation and Management of Enterprises within Free Trade Zones Administered by the Ministry of Transportation and Communications	Ministry of Transportation and Communications	Sept. 10, 2004

Concrete Measure	Pertinent Article	Law or Regulation	Enacting Agency	Date of Promulgation/Revision
Management Rules for FTZ Entry, Exit, and Residence	33	Regulations Governing Entry, Exit, and Residence in the Keelung Free Trade Zone	Keelung Harbor Bureau	Oct. 1, 2004
		Regulations Governing Entry, Exit, and Residence in the Kaohsiung Free Trade Zone	Kaohsiung Harbor Bureau	Jan. 19, 2005
		Regulations Governing Entry, Exit, and Residence in the Taipei Free Trade Zone	Port of Taipei	Sept. 26, 2005
		Regulations Governing Entry, Exit, and Residence in the Taichung Free Trade Zone	Taichung Harbor Bureau	Nov. 14, 2005
		Regulations Governing Entry, Exit, and Residence in the Taoyuan Air Cargo Park Free Trade Zone	Civil Aeronautics Administration	Dec. 12, 2005
Fee Standards for FTZs	42	Fee Standards for the Keelung Free Trade Zone	Keelung Harbor Bureau	Oct. 1, 2004
		Fee Standards for the Kaohsiung Free Trade Zone	Kaohsiung Harbor Bureau	Jan. 19, 2005
		Fee Standards for the Taipei Free Trade Zone	Port of Taipei	Sept. 26, 2005
		Fee Standards for the Taichung Free Trade Zone	Taichung Harbor Bureau	Nov. 14, 2005
		Fee Standards for the Taoyuan Air Cargo Park Free Trade Zone	Civil Aeronautics Administration	Dec. 12, 2005

■ **Other revisions in line with the Act for the Establishment and Management of Free Trade Zones**

Concrete Measure	Law or Regulation	Enacting Agency	Date of Revision
Facilitation of Entry and Exit for Foreign Business People	Methods for the Issuance of Selective Landing Visas for FTZs	Ministry of Foreign Affairs	May 27, 2004
Relaxation of Hiring of Foreign Nationals	Standards for Reviewing the Employment Qualifications of Foreigners Engaging in Jobs Specified in Subparagraphs 8 through 11, Paragraph 1, Article 46 of the Employment Service Act	Council of Labor Affairs	April 15, 2005
Relaxation of Entry and Exit for Mainland Chinese	Regulations Governing Permission for People from the Area of Mainland China to Travel to Taiwan for Commercial Activities	Mainland Affairs Council/ Ministry of the Interior	Feb. 1, 2005

Source: Compiled by Center for Economic Deregulation and Innovation, CEPD

Note: For detailed information on the laws and regulations, please consult

http://www.cedi.cepd.gov.tw/index.php?fPath=13_107.

Key Resolutions

■ **Key Resolutions by the Free Trade Zone Coordinating Committee, Executive Yuan**

Date	Name of Meeting	Key Resolutions
Feb. 18, 2004	First meeting of the FTZ Coordinating Committee	Passed revision of the Guidelines for the Establishment of the Free Trade Zone Coordinating Committee, Executive Yuan
March 8, 2004	Second meeting of the FTZ Coordinating Committee	Approved establishment of Kaohsiung and Keelung FTZs

Date	Name of Meeting	Key Resolutions
Jan. 13, 2005	Third meeting of the FTZ Coordinating Committee	<ol style="list-style-type: none"> 1. Asked CEPD for following interpretations regarding the Act for the Establishment and Management of Free Trade Zones: disciplinary agency in Chapter 7 and applicability of cargo “provided for operations” in Article 21, and legal basis for documentary reporting rules for shipment overseas of goods by FTZ enterprises. 2. Approved establishment of Taichung FTZ 3. Asked Ministry of Transportation and Communications to carry out planning and establishment of common FTZ cargo tracking information platform. Prior to the establishment of the platform, the “Container Status Checking System” will be linked with the harbor information system (MTNet) that is being set up by the MOTC and the dedicated vehicle fleet system to serve as a provisional monitoring mechanism for inter-FTZ cargo/container transport.
May 5, 2005	Fourth meeting of the FTZ Coordinating Committee	<ol style="list-style-type: none"> 1. For applications by shippers to become FTZ enterprises and engage in transshipping operations, their pure transshipment business should be handled in accordance with the provisions of the Customs Act. Transshipment trade operations should be handled by FTZ enterprises in accordance with regulations governing FTZ operations. 2. According to the provisions of the Employment Service Act and the Act Governing Relations between Peoples of the Taiwan Area and the Mainland Area, foreign and mainland Chinese spouses (including those approved for long-term residence and residence with spouses) who have received approval to live and work in Taiwan are encompassed within the scope of “domestic labor” as defined in Article 11 of the Act. 3. Approved establishment of Taipei and Taoyuan FTZs.

Date	Name of Meeting	Key Resolutions
Aug. 23, 2005	Fifth meeting of the FTZ Coordinating Committee	<ol style="list-style-type: none"> 1. Asked the Council of Indigenous People together with the Ministry of Transportation and Communications to establish a job-seekers databank for enterprises to use; also asked the Council of Indigenous People to map out a Program for the Promotion of Employment among Indigenous People. After these measures are adopted, enterprises that are unable to employ the legal quota of indigenous people may report to the Executive Yuan for approval to delay payment of the differential subsidy. 2. The Council of Labor Affairs is to set up a one-stop window for the resolving of worker-shortages in FTZs on a case-by-case basis. 3. In addition to giving permission to FTZ processing and manufacturing enterprises to subcontract processing work outside the FTZs, FTZ enterprises engaged in distribution are also allowed to subcontract simple processing and, with the approval of the FTZ Coordinating Committee, to subcontract processing as well. 4. Agreed to monthly reporting system for customs declarations by FTZs; asked the Ministry of Finance to establish the relevant reporting system, and to adopt temporary measures prior to completion of the system. 5. FTZ enterprises that import mainland Chinese goods that are banned from import but are allowed to be imported after processing may ship the goods into tariff-liable areas following the payment of customs tariffs in accordance with the Act for the Establishment and Management of Free Trade Zones and other relevant regulations.

Date	Name of Meeting	Key Resolutions
May. 11, 2005	Sixth meeting of the FTZ Coordinating Committee	<ol style="list-style-type: none"> 1. Goods for operational purposes of FTZ enterprises in accordance with Paragraph 1, Article 21 of the Act for the Establishment and Management of Free Trade Zones refers to the goods being transported overseas into FTZs by FTZ enterprises to engage in operations in accordance with Subparagraph 2, Article 3 of the Act for the Establishment and Management of Free Trade Zone, as well as the goods report to the Customs for storages in accordance with Paragraph 1, Article 17 of the Act for the Establishment and Management of Free Trade Zones. 2. Taxation on goods that are shipped by FTZ enterprises into tax-liable areas: <ol style="list-style-type: none"> (1) Article 22, Paragraph 1 of the Act for the Establishment and Management of Free Trade Zone stipulates that when goods are shipped from FTZs into tax-liable areas, customs duties should be levied on them according to the regulations on imported goods. For goods that undergo processing or production in FTZs, however, the value added in the FTZ should be deducted before duties are levied. (2) The customs value for goods that are shipped into tax-liable areas after being processed, manufactured, sorted, and simple processed by FTZ enterprises is calculated according to the Regulations Governing Customs Clearance for Goods in Free Trade Zones, and relevant regulations stipulated by Ministry of Finance. (3) Goods that are shipped back to tax-liable areas from FTZs in their original form:

Date	Name of Meeting	Key Resolutions
		<p>a. Taxed goods, including imported goods on which duties have been paid and non-bonded domestically produced goods, that are shipped into FTZs and then shipped back to tax-liable areas in their original form within three years will be exempt from customs duties.</p> <p>b. Goods that have enjoyed tax deduction, tax exemption, or tax rebate before being shipped by FTZ enterprises into FTZs, is required to pay customs duties, commodity tax, tobacco & alcoholic tax, and tobacco health & welfare tax, if the goods are shipped back to tax-liable areas in their original form.</p> <p>3. As the FTZs are treated as “within the physical territory, but outside the customs territory” of Taiwan, goods, machinery, and equipments shipped from tax-liable areas into FTZs by FTZ enterprises for operational purposes will be viewed the same as export goods for which tax reductions, exemptions, or rebates may be applied in accordance with the relevant laws and regulations.</p> <p>4. The FTZ Coordinating Committee agreed to revise Article 4, Paragraph 3 of the “Operation Guidelines for FTZ Coordinating Committee’s Special Approval on Application for Processing Subcontracting.” The Working Group of the FTZ Coordinating Committee is authorized to screen and approve such applications. The FTZ Coordinating Committee, however, is responsible for making official reply.</p>

Source: Compiled by the Center for Economic Deregulation and Innovation, CEPD

■ 蘇院長：加速貫徹執行經續會共同意見

為展現政府強化經濟表現的決心，行政院蘇院長於8月2日指示相關部會，在1個月內將台灣經濟永續發展會議（以下簡稱經續會）所達成的516項「共同意見」，屬於行政權責可以辦理部分，提出具體執行計畫或方案，提報行政院核定，行政院將會秉持「實事求是」的精神，劍及履及，貫徹執行。

蘇院長並指示相關部會，儘速提出相關的應增、修法律，以期於立法院下會期中審議；至於未被列為經續會「共同意見」議題，也將做為未來施政的重要參考，這些議題包括檢討調整企業赴中國大陸投資上限等。

經續會是行政院近5年以來所舉行最盛大的全國性財經會議，也是蘇院長接任閣揆以來首度召集的重要財經論壇，針對台灣長期性、結構性、爭議性經濟施政課題，徵詢各界意見，共計邀請175位行政、立法及各界代表參與討論。蘇院長期許行政團隊要從「繁榮、公義、永續」核心價值的實踐，創造無障礙的投資環境、優質的生活環境及和諧的社會基礎，讓更多的國內外企業有更高意願投資台灣。

根據經續會所作決議，政府未來將從建立完善社會安全體系、提升產業競爭力、強化財政金融改革、健全全球佈局與兩岸經貿、以及

提升政府效能等5個面向，強化台灣經貿環境，部分重要共同意見包括：

- 檢討勞動契約、工資、工時(包括部分工時)相關規定。
- 建構吸引海外高級專業人才工作之有利環境；加強提供吸引外籍學生來台留學及研究。
- 放寬延攬海外高級專業人才之相關法令限制，儘速制訂「政府及企業延聘國際中高級科技研發人才辦法」，並成立延攬執行與督導小組，訂出每年計畫引進人才名額，連續進行3年，每半年追蹤考核檢討1次；初期以軟體人才、通訊高頻人才、光電人才為引進之目標。
- 儘速通過「再生能源發展條例」立法。
- 建立金融整併公平環境，檢討開放金控及銀行分行新設。
- 檢討放寬中國大陸人士來台從事商務活動；持續推動中國大陸人民來台觀光。
- 在有效管控風險下，持續進行中國大陸投資政策。
- 在確保國家主權及安全並建立金融監理機制下，循序推動兩岸金融往來。
- 在確保國家主權及安全前提下，循序漸進推動直航。
- 建構專責獨立肅貪機關，落實肅貪廉政。

- 為提升政府效率，加速推動「行政院組織法」修正草案完成立法；儘速完成「中央政府機關總員額法」草案立法。
 - 強化法制作業過程中受規範者之參與，並適度納入「法規影響評估」(RIA)機制。
 - 研訂非銀行金融業務之發展策略，並加速推動「融資公司法」立法。
 - 加速推動「有限合夥法」(草案)立法，積極推動建置多元企業組織的法制環境。
 - 積極研修「就業服務法」相關法規，放寬外國專業人士聘僱條件與簡化相關入出境簽證、居留，以及免除不必要之各項文書驗證。
- 據初步統計，經續會所達成516項「共同意見」，其中涉及應增、修法案達54項，相關部會將儘速進行研擬並完成立法。部分應增、修法案內容及推動進度詳附表1。

附表1：落實經續會共同意見應增修法律案

經續會共同意見	應增修法案	主管機關	現況
檢討勞動契約、工資、工時(包括部分工時)相關規定	修正「勞動基準法」	勞委會	研擬中
放寬延攬海外高級專業人才相關限制	1.修正「就業服務法」 2.修正「入出國及移民法」	勞委會 內政部	1.研擬中 2.研擬中
增加使用再生能源	制定「再生能源發展條例」	經濟部	2005.6.14送請立法院審議
建立金融整併公平環境	1.修正「金融控股公司法」 2.修正「金融機構合併法」 3.修正「銀行法」	金管會	1.研擬中 2.2005.10.31送請立法院審議 3.研擬中
加速非銀行金融業務之發展	制定「融資公司法」	金管會	研擬中
建置多元企業組織法制環境	制定「有限合夥法」	經濟部	研擬中
建構專責獨立肅貪機關	制定「法務部廉政局組織法」	法務部	2005.10.27送請立法院審議
重組政府組織，提升行政效能	制定「行政院組織法」	研考會	2005.2.24送請立法院審議

資料來源：行政院經濟建設委員會，95年8月2日。

註：查詢經續會內容，請上網：<http://find.cepd.gov.tw/tesg/>。

最新政策

■ 經建會積極研擬「無障礙通關」 新期5年計畫

為進一步強化台灣無障礙通關服務，行政院經濟建設委員會正協調相關機關擬定新一期「無障礙通關」5年(2007-2011年)計畫，將以「便捷化」、「安全化」、「國際化」、及「智慧化」為主軸，建立「一次輸出、全程使用」的無間隙通關簽審服務。

經建會表示，這項初步命名為「建構優質經貿環境與網絡」的新期5年計畫，將致力導入先進無線通訊科技，運用其無所不在的功能，建構台灣優質供應鏈基礎建設。此外，將推動與國內外經貿、物流及金流平台串接，建構台灣成為國際級運籌服務平台。另因應世界關務組織於2005年6月發表的全球貿易安全化之標準架構，將以高雄港區為先導對象，推動全球安全供應鏈。

經建會指出，政府自2002年起積極推動建立無障礙通關環境，達成多項具體成果，包括完成建置整合簽審、通關服務的「便捷貿e網」，達成亞太經濟合作會議(APEC)「2005年貿易無紙化」階段性目標；完成建置「海、空運網際網路報關ASP系統」，透過網路認證服務結合自然人憑證與工商憑證，提供多元化報關

管道；及完成建置「航港單一窗口作業服務平台」(MTNet)，整合基隆、台中、高雄、花蓮4個國際商港線上申辦作業，使用者利用單一簽入機制，得以跨港區進行申辦、查詢、執行業務等作業，大幅提升效率。

據統計，「便捷貿e網」上線實施後，進口報驗申請作業平均在6分鐘之內、進出口檢疫申請作業可在3分鐘之內收到回覆受理情形，正確率達95%，使企業及廠商得及時提貨及出口，企業每月降低成本總值約新台幣1億元。此外，廣義進口通關效率由平均7天降至4天，廣義出口通關效率由平均4天降至1天，使得國內外供應鏈之運作更具效率。

法規鬆綁

■ 外籍生來台會計師事務所實習 開放

繼經濟部於5月25日開放企業及法人申請外國籍學生來台實習之後(詳本刊第65期)，行政院金融監督管理委員會於8月4日發布訂定「會計師事務所申請外國籍學生來中華民國實習要點」，開放外國籍大專以上學生於求學階段申請來我國會計師事務所實習。這項開放措施將有助外籍會計相關科系學生獲取實務經驗，同時增進我企業及會計師事務所未來人才培育及延攬。

根據這項要點，凡依「會計師法」設立的

會計師事務所，均得依該要點向金管會提出申請外籍學生來我國會計師事務所實習，金管會將依該要點給予核准，俾利我國駐外館處依其權責核發外籍學生簽證。該要點並規定外籍學生來我國會計師事務所實習期間不得變更實習計畫內容，且實習期間最長為6個月，期滿有實際需要者，得申請展延1次。查詢要點內容，請上網：http://www.fscey.gov.tw/text/news_detail.aspx?icuitem=1824206。

■ 僑外出資種類放寬

經濟部投資審議委員會於7月下旬協調相關機關舉行會議後決議，開放僑外人以國內銀行新台幣擔保融資方式作為出資種類。這項開放措施將在短期內完成相關行政作業後正式實施，將有助鼓勵僑外投資人引進產業技術或經營管理技術，促進經濟發展。

投審會表示，按現行「華僑回國投資條例」及「外國人投資條例」第6條，僑外投資人得以外匯或在我國所得之新台幣（包括薪資、受配之股利、投資國內事業減資退回之現金、出售之國內資產、贈與、員工紅利等）等作為出資種類，惟尚未包括以國內銀行新台幣擔保融資。

經濟部投資審議委員會綜合各相關機關意見，同意將新台幣出資方式加列「國內銀行新台幣擔保融資」一項，並配合修正現行申請事項，重點包括：

1. 有關原申請書新台幣出資方式增列「國內銀行新台幣擔保融資」，所需檢附文件為經會計師查核簽證之投資事業營運計畫書及融資草約等證明文件。
2. 如投資人為外國法人，需加填聲明書聲明其為實際營業活動或跨國企業之公司。
3. 新台幣投資金額如過鉅，為加強後續管理，經核准投資後，請投資人定期檢附投資事業經會計師查核簽證之財務報告送投審會備查。

查詢相關訊息請上網：http://www.moeaic.gov.tw/system_external/ctrl?PRO=NewsLoad&id=479。

■ 保發中心建置公開平台，加強保險資訊透明化

為強化保險業資訊公開，行政院金融監督管理委員會委託財團法人保險事業發展中心建置「保險業資訊公開平台」，已於7月31日起啟用，消費者可上網查閱使用（網址：<http://www.tii.org.tw/fcontent/information/information01.asp>）。

保發中心指出，「保險業資訊公開平台」資訊來源為保險年鑑，及各保險公司依據「財產保險業辦理資訊公開管理辦法」以及「人身保險業辦理資訊公開管理辦法」等相關規定於其網站所公開之資訊。保發中心擷取消費者較

為關心之內容，分為財務資訊及業務資訊兩類指標，另外再從保險年鑑中截取較為常用的保險業財務及業務類統計資訊，如資產負債表及損益表等。

除了保險業資訊公開平台，保發中心為推動資訊公開化，以及金管會保險局推動保險網路之目標，建置了國內第一個擁有完整保險法令判解資料的查詢系統—「財團法人保險事業發展中心保險法令判解查詢系統」（網址：<http://law.tii.org.tw/fn/onews.asp>），另為實現保險法規雙語化之目的，協助各界人士便捷掌握保險相關英譯法規，亦建置了保險法令查詢系統英文版，收錄與保險相關之英譯法規資料，有需要的民眾可多加利用。

■ 優良商品免驗通關規定進一步放寬

經濟部標準檢驗局於7月28日宣布，進一步放寬優良商品免驗通關規定，將優良廠商免驗通關證號效期，由1年放寬為2年，並溯自95年1月起實施，預期有30家電子資訊優良廠商因此受惠，提升產業競爭力。

標檢局表示，自91年實施優良廠商得以免驗通關證號通關放行措施以來，已大幅縮短優良廠商進口商業樣品、展覽品、研發測試用或再復運出口等電子資訊產品之通關時間。標檢局為鼓勵業者申請成為優良廠商，以享有更便

捷通關作業，特別進一步放寬將該證號有效期限，符合之優良廠商，其進口之商品可憑該證號於有效期限內不限次數及數量通關運放。查詢相關資訊請上網：http://www.bsmi.gov.tw/page/pagetype6_sub.jsp?pageno=659&groupid=5&no=1227&type_no=1。

業者動態

■ 杜邦在台設立半導體材料研發實驗室

看好台灣半導體產業發展前景，杜邦公司於7月24日宣布，在台成立半導體材料研發實驗室。這是杜邦公司繼其在美国、英國、及日本之後，所成立的第4個半導體材料研發相關實驗室，也是該公司在台成立的第3個實驗室。杜邦公司已在桃園、觀音成立實驗室，分別著力於印刷電路板材料/微電路材料、平面顯示器技術及綠色能源(太陽能電池/燃料電池)科技的開發。

杜邦公司表示，該公司非常重視台灣地區的合作夥伴與市場，致力於將先進技術引進台灣，達成產業升級與轉型。

這座位於新竹科學園區的實驗室，歷時2年規劃、耗資新台幣3億成立，將專注於半導體銅製程蝕刻後殘餘物清洗材料的應用研發工作。查詢相關訊息請上網：<http://www.dupont.com.tw/060724.htm>。

統計資料

■ 資策會：我上網普及率提升為42%

根據經濟部技術處委託資策會進行的調

查顯示，截至2006年3月底止，台灣經常上網人口達963萬人，上網普及率為42%；行動上網用戶數大幅成長，達到821萬戶；行動電話密度高達99%。有關我網際網路運用指標數據內容請詳附表2。

附表2：我網際網路運用指標

指標項目	公布時間 (年/月)	數據	內容
經常上網人口	2006/3	963(959)萬人	上網普及率提升為42(41.7)%
寬頻上網用戶	2006/3	420(412)萬戶	xDSL用戶數達378萬戶，占整體寬頻網路用戶90%
商用上網帳號	2006/3	1,415(1,401)萬戶	行動網路：58% xDSL：27% 撥接上網：12% Cable Modem：3%
家庭上網普及率	2005/10	66.6(60.7) %	其中88(78)%利用寬頻上網
企業上網普及率	2005/12	82.8(81.8) %	「金融及保險業」、「文化、運動及休閒服務業」、「專業科學及技術服務業」連網普及率分別皆超過9成以上，表現最佳
行動上網用戶	2006/3	821(807)萬戶	PHS與3G用戶數成長率連續3季超過25%，成為行動上網用戶成長最重要的動力
行動電話密度	2006/3	99(97) %	
對外連線總頻寬	2006/3	114,896 (108,950) Mbps	美國、日本、香港、中國大陸、荷蘭、新加坡及韓國等為主要連網國家

資料來源：資策會ACI-IDEA-FIND/經濟部技術處創新資訊應用研究計畫

註1：()內為前1年同期數字

註2：查詢更多網際網路應用基礎指標重要調查數據，請上網：<http://www.find.org.tw>。

■ 企業併購金額突破2600億元

根據經濟部商業司統計，「企業併購法」

自91年2月6日實施4年半以來，企業利用「合併」、「收購」或「分割」等方式進行產業調整的案例達616件，併購金額合計約為新台幣

2,683.8億元，有助於企業進行水平垂直整合，提升國際競爭力和經營效率。

商業司資料顯示，中、小型公司(資本額5億元以下)併購案件比例最高，占總件數的54.2%；20億以上公司併購案占總件數比例次之，為14.4%；如以行業別觀察，95年上半年公司併購案中，以電機、電子、食品及通訊業等公司比例較重，分占9.6%、8.4%、8.4%及7.2%。

在跨國併購方面，合併件數7件、新設分割件數2件、收購件數2件、股份轉換件數1件，合計12件，總金額為318,890千美元(以1:32.5折算新台幣約103.6億元)。

商業司表示，根據以上統計資料，顯示「企業併購法」施行的成效已獲得肯定。為利併購執行，商業司將繼續推動修法，檢討放寬併購方式及併購條件，以促進併購效率，提升企業的國際競爭力。查詢相關資訊請上網：<http://gcis.nat.gov.tw/dispatch.jsp?type=2&sno=2026>。

台灣自由貿易港區專刊

特別企劃

■ 打造台灣經濟新競爭力的「自由貿易港區計畫」

一個貨櫃經過台灣，經過簡單加工後轉口，價值就躍升3倍，如果經過深層加工，價

值就攀升為11倍。以航線來看，飛機平均2小時55分可飛抵西太平洋7大城市，船舶53小時可航達亞太5大港岸，台灣關鍵地理位置先天上即有利發展增值轉運。

當生產與市場隨世界經濟自由化跨越出國界，對岸中國大陸憑藉廉價勞動力與龐大消費人口，發展成世界工廠與全球市場，衝擊國際間低價製造市場。我政府審慎評估後，決定推動設置自由貿易港區，以物流結合國外低階製造與台灣研發關鍵零組件，強化企業運籌帷幄實力，打造運籌全球的新競爭力。

自由貿易港區以「境內關外」的特區理念，推行「貿易行政鬆綁、物流帶動製造」，簡化關務行政流程，提供多項稅賦優惠，便利國際商務人士進出與資金流通，希望創造更優質的作業環境，為廠商爭取更多的貿易機會。

關務簡化得以通報不通過，除了增加時效與減少備料，不需保稅退稅，也讓資金運用更具彈性。例如台北港的東立物流將周邊國家較為低廉的零組件與台灣高級零組件結合進行深層加工，裝配完成的汽車可藉港區之便，立即行銷全球，不僅維持台灣汽車零組件業的發展機會，同時也提升汽車業的全球競爭力。

除了關務便捷，貨源彈性與最高相當區外4倍的外勞聘用額度，是進駐自由貿易港區的另一項誘因。事實上，自由貿易港區除了違禁品不得輸入外，對大陸貨品進儲不限制也不課

稅；貨品加工後如果成為可輸入的型態，甚至還能通關內銷。因此，過去考量成本而委由大陸工廠代工的家電業者「國源國際」，及在大陸設廠的「義美食品」都相繼回台。

自由貿易港區也是國際廠商拓展市場的利器。桃園航空貨運園區/自由貿易港區突破航空管制區，人員與資金流通便利與提供一條龍的優勢，最適合電子等高附加價值產品或快遞等講求速率的產業進駐。

未來台灣產業將朝「研發、運籌、高值化」轉型，政府希望藉自由貿易港區計畫為企業與經濟創造雙贏，期待更多企業攜手共創產業聚落，將台灣經濟推向新的高峰。

港區介紹

■ 基隆港 貨源充沛最利國際物流

港區優勢

基隆位於台灣最北端，是北台灣最大的天然良港，北臨太平洋，基隆嶼及和平島屏障於外，地處泛太平洋與亞洲航線交會處，為近洋航線主要靠泊港及遠洋航線轉運港，聯外有7條道路，除東西岸各有聯內道路便利區內交通，兩岸港區聯外道路通往北部第二高速公路，並與中山高速公路相接，往南通往台北與中南部。距中正國際機場約60公里，行車約1個小時內可達。

產業發展與特性

基隆港鄰近全台半數以上貨源集中之北部政經與消費中心、貨櫃集散站與大武崙、瑞芳及六堵三大工業區，有利發展國際物流。

發展願景

基隆港西2至4號碼頭，遠程將配合兩岸直航及基隆市環港商圈計畫開發，規劃為直航專區。西27至33號碼頭，前線碼頭維持現行雜貨及卸油功能，後線部分則配合發展為國際物流與貨櫃集散功能。目前自由貿易港區廠商以船商、貨主、物流業者居多，其中陽明海運、好好物流、永塑國際物流、聯興、萬海航運、彩躍、福騰資訊、標鎰汽車已申設成為港區事業。未來將積極推動承租業者引進其策略廠商，建立群聚效果。

聯絡窗口：

基隆港自由貿易港區服務中心

電話：02-24206284，02-24206285

傳真：02-24295826

E-mail：kel_ftz@klhb.gov.tw

■ 台北港 構築汽車產業物流中心

港區優勢

台北港自由貿易港區位於台灣北端淡水河口南岸，濱臨台灣海峽，東距基隆港34浬，

南距台中港87哩，西距大陸福州港134哩，海運航線便捷，範圍涵蓋之總面積為3,102公頃，港區範圍約為基隆港5倍。腹地廣大、港池水深足夠，接近大台北都會區，貨源充沛，距中正國際機場僅20公里，海空聯運便捷。目前尚可租用之土地有第一、第二及第三散雜貨中心，均陸續公告招標中。

產業發展與特性

台北自由貿易港區鄰近土城、五股、林口及樹林四大產業工業園區，產業發展以機械、金屬製造、塑膠製品製造、電力及電子業為主。

發展願景

台北港目前已有東立物流申設成為港區事業，主要提供進口車倉儲、新車整備與中轉等業務。東立物流可望吸引相關產業進駐，使台北港成為國內最大汽車產業進出口岸。

聯絡窗口：

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傳真：02-24295826

E-mail：kel_ftz@klhb.gov.tw

■ 桃園港 為高附加價值產業加 值

港區優勢

桃園中正國際機場為台灣的門戶，位於東北亞、東南亞航線必經之路，且至西太平洋7大城市的空運平均飛行時間最短，只要2小時55分。桃園航空自由貿易港區/貨運園區佔地約45公頃，位於中正國際機場東側，其中最具規劃特色的是北端設有一座機坪連絡道，跨越南崁溪及台四線後可與中正國際機場機坪管制區銜接，這條類似臍帶性功能的連絡道，將使貨運園區如同機場管制區的延伸，並使貨運園區整體土地利用價值提高，有別於鄰近地區其他類似功能的區域。而未來進駐園區的企業可利用其優勢區位，節省陸路運輸時間，縮短貨物進、出口及轉運處理的作業時間，並透過國際性之快遞物流公司將貨品快速流通至其他國際都市。

產業發展與特性

桃園自由貿易港區/航空貨運園區是國內目前最大規模採民間投資參與興建公共工程之一，不僅佔地幅員廣大，且挹注200億以上資金採分期興建方式完成建設，第一期興建營運計畫於民國94年底完成建設，並於95年1月1日正式營運，整座貨運園區預計將於民國107年12月31日前興建完成並營運。園區共分為一般貨運園區及自由貿易港區兩部分，規劃設有貨運站、倉辦大樓、加值園區、物流中心與運籌中心，出入動線由專橋銜接，大幅簡化貨物通關時間。

本園區鄰近新竹科學園區、林口工業區、

中壢工業區、觀音工業區、五股工業區等。各園區生產所需原料、成品進出口服務，或相關物流增值服務皆可藉由桃園航空自由貿易港區/貨運園區所提供之各項服務發揮乘數效應。

發展願景

未來該園區將結合基隆港、台北港自由貿易港區，充分運用地理優勢達成海空聯運的供應鏈營運模式，並吸引高附加價值零組件及IT關聯產業進駐，成為全球少數能夠整合航空貨運、物流、增值、運籌、倉辦5大功能的自由貿易港區，發揮台灣在東亞地理位置的關鍵運籌角色。預計本園區全面營運後，將可處理120萬噸貨運量，其中增值園區可提供2.5萬人就業機會，每年創造8,000億元以上產值。

聯絡窗口：

遠翔航空貨運園區股份有限公司董啟文副總經理

電話：03-3833456

行動電話：0932244310

傳真：03-3933456

■ 台中港 裝卸儲轉加工「三合一」

港區優勢

台中港地處台灣南北交通的中心，有快速道路聯接清泉崗國際機場，有利海空聯運；更位於上海到香港航線的中點，與大陸東南沿海

各港成輻射狀等距展開，距離最近，在未來兩岸直航具有最佳的優勢。港區總面積達3,760公頃，港區水域及陸地範圍遼闊，具發展區域性加工再出口及物流中心之潛力。

產業發展與特性

台中港自由貿易港區已於94年10月31日正式營運，鄰近加工出口區中港園區、台中港關連工業區、彰濱工業區、中科園區、台中工業區、機械科技工業園區、潭子加工出口區等，可產生區位群聚效應，提供貨主儲存貨物、重新組裝、簡易加工，作為分裝配送中心、區域性加工再出口及物流之後勤網路中心，以提高貨物附加價值。

發展願景

台中港未來可利用產業區位特性，與自由貿易港區賦稅優惠、境內關外、資金流通、商務活動等等優勢，發展深層增值作業，將有助台中港區內業者從「國內物流」升級為「國際物流」，使港口「碼頭裝卸」、「貨物儲轉」、「生產加工」三大機能結合成為一體。

聯絡窗口：

台中港自由貿易港區

陳玉琦科長（電話：04-26642254，傳真：04-26580547）

林肇崇科員（電話：04-26642354，傳真：04-26580547）

梁金樑課長（電話：04-26642364，傳真：04-26575919）

熊士新課長（電話：04-26642378，傳真：04-26575919）

■ 高雄港 產業群聚成熟後援厚實

港區優勢

高雄港是我國最大的國際港埠，且港域遼闊，腹地廣大，氣候溫和，臨海有狹長沙洲，為港灣的天然防波堤，地理條件優良，港灣形勢天成，為一天然深水良港，扼台灣海峽與巴士海峽航道交匯之要衝，亦是歐、美、亞等區航海必經之道，挾此優勢條件，使其成為台灣進出口貨物之首要門戶與集散中心。

目前高雄港第一至第五貨櫃儲運中心均已劃設成為自由貿易港區範圍，並自94年1月開始營運，總面積為397.69公頃，其東側有小港國際機場，提供旅客及貨物與國外接軌。各貨櫃中心距高速公路2公里，距小港國際機場3公里，陸上鄰接台17、中山高、國道10號、國道3號等，串成便捷之交通網。

產業發展與特性

高雄港自由貿易港區具有下列特色：

1. 毗鄰土地遼闊，可相互合作、可發揮乘數效應。
2. 可結合境外航運中心與物流中心機制，擴大重整、加工等附加價值作業功能。

3. 棧埠作業民營化、作業效率高、成本低、服務品質佳。

高雄港鄰近之南部區域包括高雄縣、台南縣、台南市、台東縣、屏東縣等產業園區。在毗鄰高雄市部分，包括經濟部加工出口區、南部科學工業園區、陽明好好物流中心、內陸貨櫃集散站等，由於毗鄰地區可供開發之土地廣闊，吸引大量勞動人口聚居，相互結合可發揮乘數效應。

其鄰近之產業聚落包括：以中國鋼鐵公司為主的鋼鐵業、以中油公司為中心的石化業、中國造船公司的造船業、加工出口區之高雄、楠梓、成功、高雄航空貨運、臨廣、高雄軟體科技及屏東等7個園區、以及南部科學工業園區之半導體、光電及生物科技等產業群聚。

發展願景

高雄港自由貿易港區設立後，港區貨運量將逐步增加，目前已經有高群裝卸、東森國際、匯展國際物流、連海船舶裝卸、韓進運通、萬海航運、美國總統輪船及關貿網路、世捷集運、陽明海運及東方海外11家廠商進駐。因為可以進行二次深層加工，關聯產業得以提升產業體質，此外，利用高雄港既有的國際優勢地位，企業亦可提升營運競爭能力。

聯絡窗口：

高雄港自由貿易港區劉正怡副主任

電話：07-5622681

e-mail：p15598@mail.khb.gov.tw

進駐自由貿易港區業者一覽表

自由貿易港區	進駐業者公司名稱	申請從事自由貿易港區事業營業項目
基隆港自由貿易港區	1.好好國際物流股份有限公司	倉儲、物流、承攬運送、組裝、重整、包裝、轉口、轉運
	2.陽明海運股份有限公司	倉儲、物流、貨櫃(物)集散、轉口、轉運、承攬運送
	3.永塑國際物流股份有限公司	貿易、倉儲、物流、轉口、轉運、組裝、重整、修配、展覽、技術服務
	4.萬海航運股份有限公司	倉儲、轉口、轉運
	5.聯興國際通運股份有限公司	貿易、倉儲、物流、貨櫃集散、轉口、轉運、承攬運送、組裝、重整、包裝、修配、港區貨棧
	6.彩躍有限公司	貿易、轉口、技術服務
	7.福騰資訊有限公司	貿易、轉口、技術服務
	8.香港商標鎰汽車有限公司台灣分公司	貿易、轉口、組裝、重整、包裝、修配、技術服務
台北港自由貿易港區	東立物流股份有限公司	貿易、倉儲、物流、轉口、轉運、承攬運送、報關服務、組裝、重整、包裝、修配、製造、展覽、加工
桃園航空自由貿易港區/貨運園區	29家擬籌設為自由港區事業。 46家廠商進駐貨運園區。	
台中港自由貿易港區	1.益州海岸股份有限公司	貿易、倉儲、物流、運轉、製造
	2.京揚國際股份有限公司	倉儲
	3.中國貨櫃運輸股份有限公司	倉儲、貨櫃(物)集散
	4.東森國際股份有限公司	倉儲、物流、轉口
	5.臺灣燃油股份有限公司	承攬運送
	6.福斯倉儲股份有限公司	倉儲、物流
	7.中華全球股份有限公司	倉儲、轉口

進駐自由貿易港區業者一覽表

自由貿易港區	進駐業者公司名稱	申請從事自由貿易港區事業營業項目
高雄港自由貿易港區	1.東森國際股份有限公司	貿易、倉儲、物流、轉運、包裝
	2.高群裝卸股份有限公司	貿易、倉儲、物流、貨櫃（物）集散、轉口、轉運、承攬運送、報關服務、組裝、重整、包裝
	3.匯展國際物流公司	貿易、承攬運送、港區貨棧
	4.連海船舶裝卸承攬股份有限公司	轉口
	5.台灣韓進通運股份有限公司	轉口
	6.美商美國總統輪船公司台灣分公司	貨櫃（物）集散、轉口、轉運及承攬運送
	7.萬海航運股份有限公司	貨櫃（物）集散、轉口、轉運及承攬運送
	8.關貿網路股份有限公司	技術服務
	9.世捷集運股份有限公司	貿易、倉儲、物流、承攬運送、組裝、重整、包裝、港區貨棧
	10.陽明海運股份有限公司	轉口、轉運
	11.台灣東方海外公司	轉口、轉運

資料來源：經建會法協中心彙整

競爭優勢

■ 要贏得市場，就要贏得先機

94年10月初，北台灣剛進入秋季，投資了4億元東立物流汽車物流中心在台北港自由貿易港區正式揭幕，這是台北港第一家自由貿易港區事業。燠熱的太陽並未讓台北港東立物流的工作人員停歇手邊的工作，只見一邊汽車零

組件快速的組裝後裝入特製的鐵箱，接著這批貨就要運往國外。

東立物流成為自由貿易港區事業後，「境內關外」制度運作下，只通報不通關，汽車零組件首先就做到立即組裝立即出貨，除了快速，備料的風險也降低了。汽車業者委託東立進口汽車零組件加工再出口，貨物連帶也同時享有免通關優惠。沒有自由貿易港區之前，企業通關有保稅退稅的手續，而保稅5%以下稅金

海關不會退還給廠商，時間與金錢的成本不低。例如，中華汽車93年的汽車零組件出口額高達158億，如利用自由貿易港區事業加工後，中華汽車節省的通關時間成本與保稅資金，相當可觀，競爭力也隨著提升。

事實上，通報不通關，不少業者都受惠。進口生鮮業者因為機場屬航空管制區，過去只能僱車將貨品運往最近的保稅倉庫貼標示後再運回通關，未來在桃園自由貿易港區的冷藏倉儲就可以貼標，省了運費，也不用擔心3-5天後才上架的食品出問題，甚至巴黎奶酪今天到貨今天吃，再也不是神話！

同樣的，一家知名的國際快遞業者看上自由貿易港區的行政機關集中，就地打盤處理貨物，一站就能完成所有服務的效益，最近悄悄地在桃園自由貿易港區動起來，這家業者搶的就是快遞業的命脈—時間。

相較大陸或東南亞國家原物料及勞工成本低廉，台灣自由貿易港區也有「貨源彈性」與「最高外勞僱用比例」利基。義美食品就看上去可進口大陸原料加工以及最高可達區外4倍（40%）的外勞進用額度，根據本身市場據點，預定近期進駐台中港自由貿易港區。未來義美從大陸進口的貨品，「只要是加工成可輸入台灣的貨品形式，內銷也可以做。」經建會副主委葉明峰指出。

除了義美，以產製鳳梨牌吸塵器及果菜榨汁機聞名的國源國際也因為台灣國際評價較

高的品質，與多倍數的潛在加值利潤，在桃園港自由貿易港區內設廠進口零組件組裝。如此不僅確保品質，也不需擔心技術會外流。而當產地轉成「台灣製造」，貨品報價也跟著攀升。

業者運籌帷幄，相繼進駐自由貿易港區，掌握了台灣獨特的地理優勢與關務便捷、加工加值相乘的先機，也為企業開展了全球的競爭優勢。

廠商交流道

問：自由貿易港區間的貨物移動是否須經海關核准？

答：1.貨物由國外進儲自由貿易港區、由自由貿易港區輸往國外或轉運至其他自由貿易港區，應先向海關通報，並於海關電腦回應紀錄有案後，進出自由貿易港區（自由貿易港區設置管理條例第17條）。

2.貨櫃(物)於不同自由貿易港區間或與海空管制區間運送，應採用科技設施或其他控管機制監督動態。

3.尚未建立運送控管機制港區，仍須辦理通關(自由貿易港區申請設置辦法第6條)。

問：自由貿易港區貨物流動是否可採「按月彙報」？

答：1.自由貿易港區與保稅區間及課稅區輸往自由貿易港區之貨物：自由貿易港區事業得事先申請並經海關核准，得採行「按月彙報」。

2.自由貿易港區輸往課稅區之貨物:需符合相關資格條件後,方得申請採行。

問:自由貿易港區事業可否委託加工?

答:1.依據「自由貿易港區設置管理條例」第23條規定,自由貿易港區事業,經向海關申請核准,可將免稅之貨物、機器、設備,輸往課稅區進行修理、測試、檢驗者,該委託加工不需提供稅款擔保。
2.目前除加工製造業可申請從事區外委託加工外,從事物流之港區事業亦得申請委託簡易加工。此外,經自由貿易港區協調委員會專案核准者,亦得辦理委託加工。
3.自由貿易港區事業間互託及接受區外委託加工之法制作業正積極規劃中。

問:大陸貨品可否進入自由貿易港區?

答:進儲自由貿易港區事業之貨品,除違禁品

或有違反安全、環保、國際形象疑慮產品,須先經目的事業主管機關核准外,不受其他法律或輸出入規定限制(「自由貿易港區設置管理條例」第16條)。換言之,大陸地區貨品依其規定,亦得進儲自由貿易港區。

問:商務人士進出自由貿易港區有何便利?

答:1.國際(不含大陸)商務人士入境,得依一般(停留或居留)簽證、免簽證或落地簽證規定辦理。
2.緊急案件得由港區管理機構核轉主管機關,於7個工作天內辦理「選擇性落地簽證」入境。

(請參考「自由貿易港區設置管理條例」第32條。)

關鍵法規

■ 自由貿易港區設置管理條例暨相關法制

具體措施	條例授權條次	法規名稱	制(訂)定機關	公(發)布/最新修正日期
制訂法律		自由貿易港區設置管理條例	立法院	92.07.23
申設規範	§9	自由貿易港區申請設置辦法	行政院	92.09.19
協調審議機制	§4	行政院自由貿易港區協調委員會設置作業要點	行政院	94.02.14
貨物流通規範	§17	自由貿易港區貨物通關管理辦法	財政部	92.12.08/ 94.11.29
便利外籍商務人士進出	§32	跨國企業自由貿易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	陸委會/ 內政部	92.12.25

具體措施	條例授權條次	法規名稱	制(訂)定機關	公(發)布/最新修正日期
營運管理規範	§14	交通部自由貿易港區事業營運管理辦法	交通部	93.09.10
自由貿易港區入出及居住管理規範	§33	基隆港自由貿易港區入出及居住管理辦法	基隆港	93.10.01
		高雄港自由貿易港區入出及居住管理辦法	高雄港	94.01.19
		臺北港自由貿易港區入出及居住管理辦法	台北港	94.09.26
		臺中港自由貿易港區入出及居住管理辦法	台中港	94.11.14
		桃園航空自由貿易港區入出及居住管理辦法	民航局	94.12.12
自由貿易港區收費標準	§42	基隆港自由貿易港區收費標準	基隆港	93.10.01
		高雄港自由貿易港區收費標準	高雄港	94.01.19
		臺北港自由貿易港區收費標準	台北港	94.09.26
		臺中港自由貿易港區收費標準	台中港	94.11.14
		桃園航空自由貿易港區收費標準	民航局	94.12.12

■ 其他配合自由貿易港區設置管理條例修正之法規

具體措施	法規名稱	制(訂)定機關	公(發)布/最新修正日期
便利外籍商務人士進出	自由港區管理機關核轉選擇性落地簽證作業方式	外交部	93.05.27
放寬外籍人士聘僱	外國人從事就業服務法第46條第1項第8款至第11款工作資格及審查標準	勞委會	93.05.27
放寬大陸商務人士進出	大陸地區人民來臺從事商務活動許可辦法	陸委會/ 內政部	94.02.01

資料來源：經建會法協中心彙整

查詢相關條文請至：http://www.cedi.cepd.gov.tw/index.php?fPath=13_107

重大決議

■ 行政院自由貿易港區協調委員會歷次會議重要決議摘要

日期	會議名稱	重要決議摘要
93.02.18	行政院自由貿易港區協調委員會第一次委員會會議	修正通過「行政院自由貿易港區協調委員會設置作業要點」。
93.03.08	行政院自由貿易港區協調委員會第二次委員會會議	同意高雄港、基隆港自由貿易港區申設案。
94.01.13	行政院自由貿易港區協調委員會第三次委員會會議	<ol style="list-style-type: none"> 1.「自由貿易港區設置管理條例」第7章罰則處分機關、第21條「供營運」貨物之適用性、自由貿易港區事業輸往國外貨物輸出文件通報作業規定之法源依據，請幕僚單位（經建會）進行函釋作業。 2.同意台中港自由貿易港區申設案。 3.請交通部辦理自由貿易港區貨況追蹤共通資訊平台規劃建置事宜。在未建置前，暫以海關現行「貨櫃動態查核系統」介接交通部正建置之「航港資訊系統(MTNet)」及配套之專用車隊制度作為自由貿易港區間之貨櫃（物）運送之控管機制。
94.05.05	行政院自由貿易港區協調委員會第四次委員會會議	<ol style="list-style-type: none"> 1.航商申請成為自由貿易港區事業從事轉口業務，其單純轉口運送業務應依「關稅法」相關規定辦理；而從事轉口貿易業務部分，則以自由貿易港區事業身分依自由貿易港區作業規定辦理。 2.依「就業服務法」、「臺灣地區與大陸地區人民關係條例」相關規定，經獲准在臺居留且具工作資格之外籍配偶及大陸地區配偶（包括長期居留及依親居留且申請獲准者），納入本條例第11條中所指「本國勞工」之範疇。 3.同意台北港及桃園航空自由貿易港區兩申設案。
94.08.23	行政院自由貿易港區協調委員會第五次委員會會議	<ol style="list-style-type: none"> 1.請原民會會同交通部建立就業人口登記資料庫，供廠商選用，並請經建會會同原民會研訂「促進原住民就業

日期	會議名稱	重要決議摘要
		<p>方案」。經採行以上措施，如事實上不能僱足法定比例之人數，再行報行政院核定暫緩繳納差額補助費。</p> <p>2.勞委會設立「單一窗口」，以「專案解決」自由貿易港區產業缺工問題。</p> <p>3.自由貿易港區事業除加工製造業可申請從事區外委託加工外，從事物流之港區事業亦得申請委託簡易加工，另增列經行政院自由貿易港區協調委員會專案核准者亦得委託加工。</p> <p>4.同意自由貿易港區採行「按月彙報」之通關制度，請財政部進行本案「彙報系統」之建置工作，在系統完成前，請採行暫行措施。</p> <p>5.自由港區事業進儲未開放中國大陸物品，經加工製造為可輸入物品，得依據「自由貿易港區設置管理條例」及相關法制繳交相關稅費後，輸往課稅區。</p>
95.05.11	行政院自由貿易港區協調委員會第六次委員會議	<p>1.「自由貿易港區設置管理條例」第21條第1項規範之「供營運」貨物，係指自由港區事業為從事設管條例第3條第2款業務，自國外運入，以「自由港區事業名義」依同條例第17條第1項規定，向海關通報進儲之貨物。</p> <p>2.自由港區事業貨物輸往課稅區稅費課徵合理化：</p> <p>(1)本條例第22條第1項規定，自由港區事業之貨物輸往課稅區時，應依進口貨物或相關規定，課徵相關稅費。但在自由港區加工、產製之產品，按運出區時之型態，扣除自由港區內之附加價值後課徵關稅。</p> <p>(2)自由港區事業之貨物經加工、產製、重整或簡單加工後輸往課稅區，完稅價格之核估依自由貿易港區貨物通關管理辦法及財政部相關規定辦理。</p> <p>(3)有關「原形態貨物出區關稅課徵合理化」之函釋內容如下：</p> <p>a.自由港區事業自課稅區運入之進口已稅或國產非保稅貨物，因該貨物屬已課稅之貨物，如因故以原型態再運</p>

日期	會議名稱	重要決議摘要
		<p>回課稅區，課徵進口相關稅費，將造成重複課稅，故若於運入之翌日起3年內，輸往課稅區，應予免稅。</p> <p>b.該貨物輸往自由港區，已申請減徵、免徵或退稅貨物，再運返課稅區時，應按輸往課稅區時之價格及稅率，課徵關稅、貨物稅、菸酒稅及菸品健康福利捐。</p> <p>3.自由港區為「境內關外」之區域，爰此，課稅區輸往自由港區事業供營運之貨物、機器設備，視同出口貨物，得依相關法令規定，申請減徵、免徵或退還關稅、貨物稅、菸酒稅及菸品健康福利捐。</p> <p>4.同意修正「行政院自由貿易港區協調委員會辦理專案審核委託加工申請作業須知」第4點第3項之文字，明文規定委託加工之審查層級為工作小組，經審查確定後以行政院自由貿易港區協調委員會名義函復。</p>

資料來源：經建會法協中心彙整

當前經濟情勢簡報

CURRENT ECONOMIC SITUATION: BRIEFING

1. 2006年世界經濟展望

World Economic Outlook for 2006

Unit : %

單位 : %

Item	94年	95年 2006			項 目
	2005	Forecast Organization			
	IMF	IMF	Global Insight	OECD	
World Economic Growth Rate	4.9	5.1	3.9	—	世界經濟成長率
Industrial Countries	2.6	3.1	—	3.1	工業國家
United States	3.2	3.4	3.3	3.6	美國
Japan	2.6	2.7	3.2	2.8	日本
European Union	1.8	2.8	2.6	2.2	歐盟
Other Emerging Market and Developing Countries	7.4	7.3	—	—	其他新興市場與開發中國家
Central and Eastern Europe	5.4	5.3	5.2*	—	中東歐
Asia	9.0	8.7	7.3	—	亞洲
Mainland China	10.2	10.0	10.6	8.7	中國大陸
India	8.5	8.3	7.6	6.5	印度
ASEAN-4**	5.1	5.0	5.0	—	東協四國
Latin America	4.3	4.8	4.6	—	拉丁美洲
Brazil	2.3	3.6	3.5	3.6	巴西
Commonwealth of Independent States	6.5	6.8	6.9	—	獨立國協
Russia	6.4	6.5	6.0	5.4	俄羅斯
Excluding Russia	6.7	7.6	9.4	—	不含俄羅斯
Expansion Rate of World Trade Volume (Goods and Services)	7.4	8.9	8.3	9.3	世界貿易量擴張率
International Price Change of Primary Commodities					國際初級商品價格變動率
Crude Oil	41.3	29.7	27.0	25.0	原油
Nonfuel	10.3	22.1	—	6.3	非油初級商品
Changes in Consumer Prices					消費者物價上漲率
Industrial Countries	2.3	2.6	—	2.2	工業國家
Other Emerging Market and Developing Countries	5.3	5.2	—	—	其他新興經濟體與開發中國家

* refers to Central Europe and the Balkans.

** includes Indonesia, Malaysia, the Philippines, and Thailand.

Sources : 1. IMF, *World Economic Outlook*, September 2006.2. Global Insight, *International / World*, August 15, 2006.3. OECD, *OECD Economic Outlook*, No. 79, May 2006.

2. 東亞經濟成長展望(經濟成長率)

East Asia Economic Outlook (Economic Growth Rate)

Unit : % 單位 : %

Item	2006	2007	2008	2009	2010	項 目
Forecast of August 15, 2006 [1]						2006年8月15日的預測
Hong Kong	6.4	4.9	5.6	6.0	5.3	香港
Singapore	6.1	5.2	4.7	4.4	4.2	新加坡
South Korea	5.3	5.7	5.8	5.6	5.2	南韓
Republic of China *	3.8	3.6	4.0	4.7	4.9	中華民國 *
Thailand	5.0	5.5	5.6	5.8	5.8	泰國
Indonesia	4.7	5.3	5.3	5.5	5.3	印尼
India	7.6	7.2	6.8	6.4	6.3	印度
Malaysia	5.5	5.3	5.3	5.2	5.5	馬來西亞
The Philippines	4.7	4.5	4.6	4.5	4.5	菲律賓
Vietnam	8.0	7.2	7.1	7.3	7.2	越南
Mainland China	10.6	9.2	8.3	8.0	7.8	中國大陸
Forecast of March 14, 2006 [2]						2006年3月14日的預測
Hong Kong	5.5	4.8	5.6	6.0	5.3	香港
Singapore	5.3	4.9	4.5	4.3	4.0	新加坡
South Korea	6.0	5.1	4.9	5.5	5.2	南韓
Republic of China	3.7	3.9	4.3	4.7	4.9	中華民國
Thailand	4.9	5.3	5.4	5.8	5.3	泰國
Indonesia	4.9	5.0	5.1	5.3	4.8	印尼
India	6.8	6.6	6.4	6.1	5.8	印度
Malaysia	5.5	5.3	5.1	4.9	4.8	馬來西亞
The Philippines	4.5	4.4	4.4	4.3	4.2	菲律賓
Vietnam	8.0	7.2	7.2	7.0	7.0	越南
Mainland China	9.4	8.8	8.5	8.1	7.9	中國大陸
Difference ([1] - [2])						兩次預測之差距
Hong Kong	0.9	0.1	0.0	0.0	0.0	香港
Singapore	0.8	0.3	0.2	0.1	0.2	新加坡
South Korea	-0.7	0.6	0.9	0.1	0.0	南韓
Republic of China	0.1	-0.3	-0.3	0.0	0.0	中華民國
Thailand	0.1	0.2	0.2	0.0	0.5	泰國
Indonesia	-0.2	0.3	0.2	0.2	0.5	印尼
India	0.8	0.6	0.4	0.3	0.5	印度
Malaysia	0.0	0.0	0.2	0.3	0.7	馬來西亞
The Philippines	0.2	0.1	0.2	0.2	0.3	菲律賓
Vietnam	0.0	0.0	-0.1	0.3	0.2	越南
Mainland China	1.2	0.4	-0.2	-0.1	-0.1	中國大陸

* 2006年目標設定為4.5%。

* The target for 2006 set at 4.5%.

Source: Global Insight, *World Overview*, March 14 and August 15, 2006.

3. 亞洲主要國家經常帳收支、外債及外匯存底
Current Account Balance, External Debt and Foreign
Exchange Reserves in Major Asian Countries

Unit : US\$ billion

單位：10億美元

Item	2001	2002	2003	2004	2005	項 目
EXTERNAL CURRENT ACCOUNT BALANCE						經常帳收支餘額
Republic of China	18.1	25.6	29.3	18.5	16.1	中華民國
Hong Kong	9.9	12.6	16.2	16.1	17.8	香港
Singapore	14.4	15.7	27.0	27.9	29.6	新加坡
South Korea	8.0	5.4	12.0	27.6	16.2	南韓
Thailand	6.2	7.0	8.0	7.3	-4.1	泰國
Indonesia	6.9	7.8	8.1	3.1	-1.1	印尼
Malaysia	7.3	8.0	13.4	14.9	17.9	馬來西亞
The Philippines	1.3	4.4	1.4	2.3	2.0	菲律賓
Mainland China	17.4	35.4	45.9	68.7	115.6	中國大陸
EXTERNAL DEBT (end of period)						外債(期末)
Republic of China	34.3	45.0	63.1	80.9	86.7	中華民國
Hong Kong	...	350.6	372.9	429.3	445.4	香港
Singapore	0.0	0.0	0.0	0.0	0.0	新加坡
South Korea	130.4	143.0	161.6	178.0	195.5	南韓
Thailand	67.2	59.4	51.8	51.3	50.9	泰國
Indonesia	134.1	132.2	136.9	140.6	133.5	印尼
Malaysia	45.1	48.3	48.5	52.1	56.1	馬來西亞
The Philippines	58.5	60.1	62.7	63.4	66.4	菲律賓
Mainland China	184.8	186.4	208.7	248.9	311.5	中國大陸
FOREIGN EXCHANGE RESERVES (end of period)						外匯存底(期末)
Republic of China	122.2	161.7	206.6	241.7	235.3	中華民國
Hong Kong	111.2	111.9	118.4	123.5	124.2	香港
Singapore	75.8	82.3	96.3	112.8	116.6	新加坡
South Korea	102.8	121.3	155.3	199.0	210.3	南韓
Thailand	32.4	38.0	41.1	48.7	50.7	泰國
Indonesia	27.2	31.0	35.0	35.0	33.0	印尼
Malaysia	29.5	33.4	43.8	65.9	69.9	馬來西亞
The Philippines	13.5	13.3	13.7	13.1	15.9	菲律賓
Mainland China	215.6	291.1	408.2	614.5	821.5	中國大陸

Sources: 1. IMF, *International Financial Statistics*, August 2006.

2. Global Insight, *Quarterly Review and Outlook*, March 2006 and August 2006.

3. Central Bank of China, Republic of China.

4. Monetary Authority of Singapore, Singapore.

5. Census & Statistics Department, Hong Kong.

6. Bank of Korea, press release on official foreign reserves, September 12, 2006.

4. 經濟成長來源(支出面)
Sources of Taiwan's Economic Growth by Expenditure

Item	93年 2004	94年 2005	95年(初步統計) 2006 (Provisional Estimate)				項 目	
			第1季 I	第2季 II	第3季 III	第4季 IV		
Real growth rate (%)			實質成長率 (%)					
Gross Domestic Product	6.1	4.0	4.3	4.9	4.6	4.4	3.3	國內生產毛額
Domestic Demand	7.0	1.7	1.2	1.3	-0.9	0.9	3.6	國內需求
Private Consumption	3.9	2.7	1.7	2.0	1.4	1.2	2.2	民間消費
Government Consumption	-0.5	0.9	-0.2	-0.1	-1.2	0.2	0.4	政府消費
Fixed Capital Formation	17.5	1.2	-0.5	-4.8	-4.2	1.8	4.7	固定投資毛額
Private	31.0	-0.2	0.5	-5.0	-2.8	2.9	7.1	民間
Government	-5.7	-0.1	-1.5	-3.7	-4.2	0.2	0.5	政府
Public Enterprises	-18.2	16.3	-6.4	-4.4	-17.4	-4.9	-1.2	公營事業
Increase in Inventory	存貨投資
Net Exports of Goods & Services	-2.3	27.6	28.4	41.1	51.4	37.0	1.7	商品與勞務貿易順差
Exports	15.0	7.3	9.1	13.8	12.4	9.6	1.9	輸出
(Less):Imports	18.6	3.8	5.0	8.9	5.1	4.7	1.9	(減):輸入
Contribution (percentage point)			對經濟成長率之貢獻(百分點)					
Gross Domestic Product	6.1	4.0	4.3	4.9	4.6	4.4	3.3	國內生產毛額
Domestic Demand	6.3	1.5	1.1	1.2	-0.8	0.8	3.0	國內需求
Private Consumption	2.3	1.6	1.0	1.3	0.8	0.7	1.2	民間消費
Government Consumption	-0.1	0.1	-0.02	-0.01	-0.2	0.02	0.1	政府消費
Fixed Capital Formation	3.1	0.2	-0.1	-0.8	-0.9	0.3	0.9	固定投資毛額
Private	3.7	-0.03	0.1	-0.7	-0.4	0.4	0.9	民間
Government	-0.2	-0.002	-0.05	-0.1	-0.1	0.01	0.02	政府
Public Enterprises	-0.4	0.3	-0.1	-0.1	-0.3	-0.1	-0.03	公營事業
Increase in Inventory	1.0	-0.4	0.2	0.8	-0.6	-0.3	0.9	存貨投資
Net Exports of Goods & Services	-0.2	2.5	3.2	3.7	5.4	3.6	0.3	商品與勞務貿易順差
Exports	8.7	4.6	5.9	8.2	8.2	6.1	1.3	輸出
(Less):Imports	8.9	2.1	2.7	4.5	2.8	2.5	1.0	(減):輸入

資料來源：行政院主計處。

Source: Directorate-General of Budget, Accounting and Statistics, Executive Yuan, Republic of China.

5. 總固定資本形成(依型態別)

Taiwan's Gross Fixed Capital Formation by Type

Amount unit : NT\$ million

金額單位：新台幣百萬元

Period	合計 Total	營建工程 Construction	運輸工具 Transport Equipment	機器及其他設備 Machinery and Other Equipment	時期 (年)
Amount (at current prices)					當年幣值
1998	2,185,505	968,201	168,906	1,048,398	87
1999	2,229,266	929,745	119,453	1,180,068	88
2000	2,394,001	891,080	131,023	1,371,898	89
2001	1,910,022	783,128	132,424	994,470	90
2002	1,878,683	789,134	112,863	976,686	91
2003	1,874,885	784,454	116,062	974,369	92
2004	2,279,551	916,912	144,785	1,217,854	93
2005	2,282,203	939,044	192,287	1,150,872	94
2006 I-II	1,095,519	478,214	68,074	549,231	95年1-2季
Amount (at 2001 constant prices)					90年固定幣值
1998	2,125,181	953,105	179,803	992,273	87
1999	2,187,673	922,216	129,198	1,136,259	88
2000	2,384,927	891,004	138,937	1,354,986	89
2001	1,910,022	783,128	132,424	994,470	90
2002	1,898,046	782,199	115,906	999,941	91
2003	1,880,911	759,910	118,480	1,002,521	92
2004	2,209,612	807,258	145,114	1,257,240	93
2005	2,235,369	807,651	193,240	1,234,478	94
2006 I-II	1,028,943	383,168	68,901	576,874	95年1-2季
Real growth rate (%)					實質增加率 (%)
1999	2.9	-3.2	-28.1	14.5	88
2000	9.0	-3.4	7.5	19.2	89
2001	-19.9	-12.1	-4.7	-26.6	90
2002	-0.6	-0.1	-12.5	0.6	91
2003	-0.9	-2.8	2.2	0.3	92
2004	17.5	6.2	22.5	25.4	93
2005	1.2	0.0	33.2	-1.8	94
2006 I-II	-4.5	2.1	-30.9	-4.2	95年1-2季

資料來源：行政院主計處。

Source: Directorate-General of Budget, Accounting and Statistics, Executive Yuan, Republic of China.

6. 民營企業固定資本形成(依型態別)

Taiwan's Gross Fixed Capital Formation in Private Sector by Type

Amount unit : NT\$ million

金額單位：新台幣百萬元

Period	合計 Total	營建工程 Construction	運輸工具 Transport Equipment	機器及其他設備 Machinery and Other Equipment	時期 (年)
Amount (at current prices)					當年幣值
1998	1,463,525	504,951	150,808	807,766	87
1999	1,465,365	446,446	102,272	916,647	88
2000	1,670,365	426,360	116,847	1,127,158	89
2001	1,218,604	356,001	118,688	743,915	90
2002	1,252,176	413,850	100,006	738,320	91
2003	1,253,098	407,376	105,023	740,699	92
2004	1,686,156	537,050	140,223	1,008,883	93
2005	1,660,035	545,607	183,196	931,232	94
2006 I-II	840,456	311,941	63,827	464,688	95年1-2季
Amount (at 2001 constant prices)					90年固定幣值
1998	1,426,156	498,573	161,443	766,140	87
1999	1,440,561	443,993	111,910	884,658	88
2000	1,665,461	426,807	124,890	1,113,764	89
2001	1,218,604	356,001	118,688	743,915	90
2002	1,268,217	410,042	102,921	755,254	91
2003	1,264,863	394,082	107,480	763,301	92
2004	1,656,406	472,972	140,410	1,043,024	93
2005	1,652,723	468,679	184,228	999,816	94
2006 I-II	802,593	248,808	64,704	489,081	95年1-2季
Real growth rate (%)					實質增加率 (%)
1999	1.0	-10.9	-30.7	15.5	88
2000	15.6	-3.9	11.6	25.9	89
2001	-26.8	-16.6	-5.0	-33.2	90
2002	4.1	15.2	-13.3	1.5	91
2003	-0.3	-3.9	4.4	1.1	92
2004	31.0	20.0	30.6	36.6	93
2005	-0.2	-0.9	31.2	-4.1	94
2006 I-II	-3.8	8.1	-32.5	-3.8	95年1-2季

資料來源：行政院主計處。

Source: Directorate-General of Budget, Accounting and Statistics, Executive Yuan, Republic of China.

7. 公共部門固定資本形成(依型態別)

Taiwan's Gross Fixed Capital Formation in Public Sector by Type

Amount unit : NT\$ million

金額單位：新台幣百萬元

Period	合計 Total	營建工程 Construction	運輸工具 Transport Equipment	機器及其他設備 Machinery and Other Equipment	時期 (年)
Amount (at current prices)					當年幣值
1998	721,980	463,250	18,098	240,632	87
1999	763,901	483,299	17,181	263,421	88
2000	723,636	464,720	14,176	244,740	89
2001	691,418	427,127	13,736	250,555	90
2002	626,507	375,284	12,857	238,366	91
2003	621,787	377,078	11,039	233,670	92
2004	593,395	379,862	4,562	208,971	93
2005	622,168	393,437	9,091	219,640	94
2006 I-II	255,063	166,273	4,247	84,543	95年1-2季
Amount (at 2001 constant prices)					90年固定幣值
1998	699,025	454,532	18,360	226,133	87
1999	747,112	478,223	17,288	251,601	88
2000	719,466	464,197	14,047	241,222	89
2001	691,418	427,127	13,736	250,555	90
2002	629,829	372,157	12,985	244,687	91
2003	616,048	365,828	11,000	239,220	92
2004	553,206	334,286	4,704	214,216	93
2005	582,646	338,972	9,012	234,662	94
2006 I-II	226,350	134,360	4,197	87,793	95年1-2季
Real growth rate (%)					實質增加率 (%)
1999	6.9	5.2	-5.8	11.3	88
2000	-3.7	-2.9	-18.7	-4.1	89
2001	-3.9	-8.0	-2.2	3.9	90
2002	-8.9	-12.9	-5.5	-2.3	91
2003	-2.2	-1.7	-15.3	-2.2	92
2004	-10.2	-8.6	-57.2	-10.5	93
2005	5.3	1.4	91.6	9.5	94
2006 I-II	-6.8	-7.5	8.7	-6.3	95年1-2季

資料來源：行政院主計處。

Source: Directorate-General of Budget, Accounting and Statistics, Executive Yuan, Republic of China.

8. 台灣對外貿易 Taiwan's Merchandise Export and Import

Amount Unit: US\$ million

金額單位：百萬美元

Period	出口 Exports				進口 Imports			出超 Trade Balance	時期 (年)	
	主要出口貨品 Major Exports Commodities				進口貿易結構 Composition of Imports					
	電子 產品 Elec- tronic Products	資訊與通 信產品 Information & Commu- nications Products	鋼鐵及 其製品 Iron & Steel and Articles Thereof		資本 設備 Capital Goods	農工原料 Agricul- tural & Industrial Raw Materials	消費品 Consumer Goods			
1995	111,659	16,250	9,907	5,419	103,550	16,872	74,561	12,118	8,109	84年
1996	117,581	16,632	12,546	5,718	102,922	18,355	70,636	13,379	14,659	85
1997	124,170	18,024	14,442	6,650	114,955	21,735	77,132	15,558	9,215	86
1998	112,595	17,778	13,875	6,402	105,230	24,237	66,575	14,418	7,366	87
1999	123,733	22,948	15,228	6,896	111,196	28,697	71,100	11,399	12,537	88
2000	151,950	33,755	19,801	8,328	140,732	39,422	89,206	12,104	11,218	89
2001	126,314	25,515	16,038	6,899	107,237	27,038	70,139	10,794	19,077	90
2002	135,317	28,383	15,454	7,838	112,530	25,922	76,174	11,184	22,787	91
2003	150,601	34,905	14,463	9,376	127,249	26,033	89,670	12,038	23,352	92
2004	182,370	45,578	13,205	12,022	168,758	35,986	118,149	13,831	13,613	93
2005	198,432	51,008	10,974	13,238	182,614	35,800	130,128	15,746	15,817	94
2006										95
Jan.-Aug.	144,960	40,003	6,570	9,186	134,194	22,806	101,153	10,236	10,766	1-8月
Change rate (%)										變動率 (%)
1996	5.3	2.3	26.6	5.5	-0.6	8.8	-5.3	10.4	80.8	85年
1997	5.6	8.4	15.1	16.3	11.7	18.4	9.2	16.3	-37.1	86
1998	-9.3	-1.4	-3.9	-3.7	-8.5	11.5	-13.7	-7.3	-20.1	87
1999	9.9	29.1	9.8	7.7	5.7	18.4	6.8	-20.9	70.2	88
2000	22.8	47.1	30.0	20.8	26.6	37.4	25.5	6.2	-10.5	89
2001	-16.9	-24.4	-19.0	-17.2	-23.8	-31.4	-21.4	-10.8	70.1	90
2002	7.1	11.2	-3.6	13.6	4.9	-4.1	8.6	3.6	19.4	91
2003	11.3	23.0	-6.4	19.6	13.1	0.4	17.7	7.6	2.5	92
2004	21.1	30.6	-8.7	28.2	32.6	38.2	31.8	14.9	-41.7	93
2005	8.8	11.9	-16.9	10.1	8.2	-0.5	10.1	13.8	16.2	94
2006										95
Jan.-Aug.	14.5	28.6	-6.6	0.2	11.5	-5.5	17.6	-0.02	71.7	1-8月

資料來源：財政部統計處，中華民國台灣地區進出口貿易統計月報，95年8月出版。

Source: The Department of Statistics, Ministry of Finance, *Monthly Statistics of Exports and Imports, Taiwan Area, The Republic of China*, August 31, 2006.

9. 台灣產業成長與結構變化

Growth and Structural Changes of Industry in Taiwan Area

Item	92年 2003	93年 2004	94年 2005	95年(初步統計) 2006 (Provisional)			項目
					第1季 I	第2季 II	
Real Growth Rate (%)							實質增加率 (%)
Gross Domestic Product	3.4	6.1	4.0	4.7	4.9	4.6	國內生產毛額
Agriculture	-0.1	-4.1	-8.1	1.8	0.7	2.8	農業
Industry	3.8	8.7	5.9	7.9	8.0	7.8	工業
Mining	-19.1	-2.8	-4.5	-7.6	-1.9	-13.6	礦業
Manufacturing	5.1	9.4	6.5	8.8	8.9	8.7	製造業
Electricity, Gas & Water	2.7	3.9	5.7	4.1	4.6	3.7	水電燃氣業
Construction	-5.6	5.9	0.5	2.4	1.3	3.6	營造業
Services	3.4	5.3	3.5	3.5	3.8	3.3	服務業
Wholesale & Retail Trade	2.7	7.6	6.9	6.5	6.3	6.7	批發及零售業
Accom. & Catering Services	-0.1	6.0	7.2	3.1	3.5	2.6	住宿及餐飲業
Transport, Storage & Comm.	4.0	7.5	4.2	3.8	3.9	3.7	運輸倉儲及通信業
Finance & Insurance	5.1	4.7	1.5	1.4	3.4	-0.5	金融及保險業
Real Estate, Rental & Leasing	4.2	3.6	2.6	3.6	3.0	4.2	不動產及租賃業
Professional, S&T Services	1.4	7.8	1.9	7.2	6.3	8.2	專業、科技服務業
Medical Care & Welfare Services	1.9	3.1	2.5	0.3	-0.6	1.1	醫療保健及社福
Culture, Sports, and Recreation	3.3	4.4	4.1	4.6	5.0	4.1	文化、運動及休閒
Other Services	11.1	3.8	2.1	2.2	2.5	1.9	其他服務業
% of Nominal GDP							占名目GDP %
Gross Domestic Product	100.0	100.0	100.0	100.0	100.0	100.0	國內生產毛額
Agriculture	1.7	1.7	1.7	1.7	1.5	1.8	農業
Industry	26.6	25.6	25.0	23.7	24.5	22.7	工業
Mining	0.3	0.3	0.3	0.3	0.3	0.3	礦業
Manufacturing	22.5	21.9	21.4	20.3	21.0	19.5	製造業
Electricity, Gas & Water	1.9	1.6	1.6	1.3	1.3	1.3	水電燃氣業
Construction	1.8	1.6	1.7	1.7	1.8	1.6	營造業
Services	71.7	72.7	73.3	74.7	74.0	75.4	服務業
Wholesale & Retail Trade	16.6	17.5	18.3	18.8	18.2	19.3	批發及零售業
Accom. & Catering Services	2.0	2.1	2.2	2.0	2.1	1.9	住宿及餐飲業
Transport, Storage & Comm.	6.3	6.5	6.4	6.3	6.4	6.2	運輸倉儲及通信業
Finance & Insurance	10.8	10.8	10.7	10.8	10.2	11.5	金融及保險業
Real Estate, Rental & Leasing	8.5	8.4	8.3	8.5	8.1	8.8	不動產及租賃業
Professional, S&T Services	2.3	2.4	2.4	2.5	2.4	2.6	專業、科技服務業
Medical Care & Welfare Services	3.0	3.0	3.1	3.2	3.0	3.3	醫療保健及社福
Culture, Sports, and Recreation	1.5	1.5	1.5	1.6	1.6	1.5	文化、運動及休閒
Other Services	22.3	22.1	22.0	22.7	23.6	21.7	其他服務業

資料來源：行政院主計處。

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

10. 台灣就業與勞動生產力
Taiwan's Employment and Labor Productivity

Unit : %

單位：%

Period	勞動力 參與率 Labor Participation Rate	失業率 Unemploy- ment Rate	就業 增加率 Increase Rate of Employ- ment	勞動生產力 成長率 Increase Rate of Labor Productivity	製造業勞動 生產力 成長率 Increase Rate of Indices of Labor Productivity in Manufacturing	時期 (年)
1992	59.3	1.51	2.3	5.6	3.7	81
1993	58.8	1.45	1.3	5.6	3.3	82
1994	59.0	1.56	2.2	5.2	3.5	83
1995	58.7	1.79	1.2	5.3	7.4	84
1996	58.4	2.60	0.3	6.0	5.2	85
1997	58.3	2.72	1.2	5.4	5.6	86
1998	58.0	2.69	1.2	3.3	5.3	87
1999	57.9	2.92	1.0	4.7	6.8	88
2000	57.7	2.99	1.1	4.6	6.2	89
2001	57.2	4.57	-1.1	-1.0	3.8	90
2002	57.3	5.17	0.8	3.5	9.6	91
2003	57.3	4.99	1.3	2.1	5.3	92
2004	57.7	4.44	2.2	3.9	5.9	93
2005	57.8	4.13	1.6	2.4	5.3	94
2006						95
Jan.-Aug.	57.8	3.92	1.5 *	3.3 *	7.2 **	1-8月

*1月至6月平均；** 1月至7月平均。

* average of January- June; ** average of January- July.

資料來源：行政院主計處。

Source: Directorate-General of Budget, Accounting and Statistics, Executive Yuan, Republic of China.

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，除重大變動於各該表附註說明外，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.

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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

Expenditures on Gross Domestic Product

A.2 實質國內生產毛額之支出

Expenditures on Real Gross Domestic Product

A.3 國民生產毛額

Gross National Product

A.4 國民所得與每人國民所得

National Income and Per Capita National Income

A.5 國內資本形成毛額

Gross Domestic Capital Formation

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

B.2 各國對外貿易

External Trade in Selected Countries

1. 台 灣 重 要 Major Indicators of

時 期 PERIOD (1)	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						
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 Sept.	22,587	0.4	2.1	4.5	2.4			
Oct.	22,596	0.4	2.3	4.3	2.4			
Nov.	22,606	0.4	2.2	4.1	1.5	2.5	86,031	3,806
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 (3)	22,740	0.4	1.9	4.1	...			
Aug. (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		
				製造業 Manu- facturing					
...	...	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
127.9	8.1						102.2	2.8	93年 9月
129.8	2.9						102.6	2.4	10月
129.1	5.8	100.0	1.8	25.2	21.6	73.0	101.3	1.5	11月
130.8	-0.7						101.3	1.6	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
...	...						105.4	0.8	7月
...	...						104.7	-0.6	8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						貨幣供給額 Money Supply	
	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 10億元) amount (NT\$ billion)	與上年 比較 % % change from previous year
			金額 (新台幣 百萬元) amount (NT\$ mill.)	占 GNP% as % of GNP	金額 (新台幣 百萬元) amount (NT\$ mill.)	占 GNP% as % of GNP	金額 (新台幣 百萬元) amount (NT\$ mill.)	占 GNP% as % of GNP		
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 Sept.	113.4	11.4							7,092.8	16.6
Oct.	113.7	11.8							7,063.0	14.8
Nov.	111.4	8.8	797,052	28.1	710,691	25.1	86,361	3.1	7,060.8	13.5
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	8.7							7,712.1	3.2
July	119.5	9.1							7,633.3	1.6
Aug.	119.6	7.8						

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)	與 上 年 比 較 % % change from previous year	
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
22,349.3	7.0	22,651.4	6.5	17,455.4	8.4	15,256.5	3.1	93年 9月
22,451.5	6.9	22,752.7	6.6	17,471.4	9.4	15,388.5	3.7	10月
22,565.2	6.9	22,854.3	6.4	17,628.2	9.3	15,504.4	4.2	11月
23,001.2	7.4	23,256.5	6.9	17,964.0	8.7	15,633.2	5.1	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
24,507.5	6.5	24,709.1	6.2	19,360.2	7.8	16,636.4	6.4	12月
24,873.6	7.5	24,667.6	5.8	19,608.8	8.9	16,908.0	7.0	95年 1月
24,796.8	6.4	24,852.2	6.2	19,596.2	8.5	16,995.4	6.9	2月
24,770.2	6.1	24,865.9	5.8	19,548.8	7.3	17,097.7	7.0	3月
24,987.3	6.9	25,098.7	6.7	19,672.6	7.8	17,221.2	6.9	4月
24,955.0	7.1	25,122.5	6.9	19,852.2	8.0	17,229.4	7.0	5月
25,034.7	5.7	25,267.9	5.4	19,861.0	6.9	17,322.6	6.8	6月
24,962.6	5.1	25,219.0	5.2	19,778.3	6.5	17,329.3	6.8	7月
...	8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 (期 底) (新 台 幣 / 美 元) Exchange Rate of the NT\$ (end of period) (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	25.7475	63,142.0	15.3	76,562.7	13.6	13,420.7
1992	5.625	82,306	25.4025	72,352.5	14.6	82,122.2	7.3	9,769.7
1993	5.500	83,573	26.6260	77,392.7	7.0	85,956.7	4.7	8,564.0
1994	5.500	92,454	26.2400	85,698.0	10.7	94,300.4	9.7	8,602.5
1995	5.500	90,310	27.2650	104,011.6	21.4	113,342.0	20.2	9,330.5
1996	5.000	88,038	27.4910	102,922.4	-1.0	117,581.0	3.7	14,658.6
1997	5.250	83,502	32.6380	114,955.4	11.7	124,170.2	5.6	9,214.8
1998	4.750	90,341	32.2160	105,229.8	-8.5	112,595.4	-9.3	7,365.6
1999	4.500	106,200	31.3950	111,196.1	5.7	123,733.3	9.9	12,537.3
2000	4.625	106,742	32.9920	140,732.0	26.6	151,949.8	22.8	11,217.8
2001	2.125	122,211	34.9990	107,970.6	-23.3	126,314.3	-16.9	18,343.7
2002	1.625	161,656	34.7530	113,245.1	4.9	135,316.7	7.1	22,070.2
2003	1.375	206,632	33.9780	128,010.1	13.0	150,600.5	11.3	22,590.3
2004	1.750	241,738	31.9170	168,757.5	31.8	182,370.4	21.1	13,612.8
2005	2.250	253,290	32.8500	182,614.4	8.2	198,431.7	8.8	15,817.3
2004 Sept.	1.375	233,006	33.9840	14,271.4	29.4	15,642.1	19.0	731.9
Oct.	1.625	235,032	33.4350	15,118.0	38.1	16,127.2	17.4	331.2
Nov.	1.625	239,129	32.2050	15,025.7	20.7	16,298.8	12.4	559.2
Dec.	1.750	241,738	31.9170	16,075.8	21.3	15,564.2	6.2	-1,116.6
2005 Jan.	1.750	242,744	31.7900	15,605.3	47.0	16,112.0	30.3	506.7
Feb.	1.750	246,628	31.1750	10,932.2	-17.3	12,240.4	-11.5	1,308.2
Mar.	1.875	251,135	31.5300	16,254.5	14.9	16,498.9	7.0	244.4
Apr.	1.875	252,640	31.2790	15,638.7	18.7	16,345.4	11.2	706.7
May	1.875	253,170	31.3630	16,219.8	11.2	17,133.3	4.3	913.5
June	1.875	253,615	31.6180	15,072.9	2.4	15,530.1	2.3	457.9
July	2.000	253,562	31.9960	15,129.7	9.4	16,161.6	10.3	1,031.9
Aug.	2.000	254,086	32.7510	15,512.4	11.1	16,612.3	-16.9	1,099.9
Sept.	2.125	253,746	33.1880	15,570.9	9.1	17,001.3	-17.6	1,430.4
Oct.	2.125	252,006	33.5510	16,477.1	9.0	18,792.1	12.9	2,315.0
Nov.	2.125	251,783	33.5160	15,872.8	5.6	18,058.7	-2.0	2,185.9
Dec.	2.250	253,290	32.8500	14,328.0	-10.9	17,945.5	-11.5	3,617.5
2006 Jan.	2.250	257,298	31.9850	14,512.6	-7.0	16,836.3	4.5	2,323.7
Feb.	2.250	256,979	32.4550	16,073.3	47.0	15,464.1	26.3	-609.2
Mar.	2.375	257,051	32.4600	16,165.9	-0.5	17,892.2	8.4	1,726.3
Apr.	2.375	259,035	31.9130	16,420.9	5.0	18,794.6	15.0	2,373.7
May	2.375	260,939	32.0190	18,212.2	12.3	18,921.7	10.4	709.5
June	2.500	260,351	32.3990	16,869.3	11.9	18,094.5	16.5	1,225.2
July (3)	2.500	260,371	32.7560	17,781.8	17.5	19,582.7	21.2	1,800.9
Aug. (3)	32.9060	18,158.0	17.1	19,373.6	16.6	1,215.6

(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					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		差 額 Balance	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 % % change from pre- vious year	金 額 (百萬美元) amount (US\$ million)	與 上 年 比 較 % % change 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
3,903.0	25.9	1,478.9	45.8	2,424.1	137	392.4	93年 9月
3,979.2	20.2	1,526.4	61.8	2,452.8	113	635.8	10月
4,034.5	14.2	1,623.9	39.8	2,410.7	115	738.0	11月
3,736.8	8.4	1,714.4	44.7	2,022.4	165	777.4	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
5,183.0	10.8	2,050.3	12.9	3,132.7	114	718.2	5月
5,049.4	15.4	2,071.1	25.9	2,978.3	93	680.5	6月
...	82	387.0	7月
...	8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	輕工業	最終需要財	
				heavy	light	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 July	129.88	93.68	131.92	143.15	100.99	109.76	104.86
Aug.	128.19	90.89	130.58	142.01	99.10	107.07	103.95
Sept.	127.87	89.13	130.25	141.98	97.93	111.00	111.53
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

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

產 指 數

Industrial Production

基期：民國90年=100

途 分 類 Usage		水 電 燃 氣 業 ELEC- TRICITY, GAS & WATER	房 屋 建 築 業 HOUS.& BLDG. CON- STRUC- TION	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
消費財 consumer goods	生產財 producer goods			銷售量指數 Producer's Shipment	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
112.96	145.11	124.45	93.13	128.70	99.82	93.10	93年 7月
109.10	144.59	124.95	78.12	126.32	100.21	92.92	8月
110.65	141.71	115.71	96.61	127.17	102.27	92.93	9月
114.58	145.13	108.09	97.56	128.85	104.36	92.86	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

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 Aug.	128.19	110.75	131.09	90.89	79.58	100.66
Sept.	127.87	105.57	131.36	89.13	74.48	101.84
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

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
小 計 Subtotal	公 營 Public	民 營 Private	民 營 Private	公 營 Public	PERIOD
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
130.58	110.63	132.53	78.12	112.03	93年 8月
130.25	109.98	132.06	96.61	101.24	9月
133.00	113.70	135.04	97.56	95.09	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

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					
			製 造 業 類 指 數 Manufacturing group index	食 品 業 Food	菸 草 製 造 業 Tobacco	紡 織 業 Textile	成 衣 服 飾 業 Wearing appare & accessories	皮 革 業 Leather fur & products
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 Aug.	128.19	90.89	130.58	94.00	81.26	82.56	77.98	97.39
Sept.	127.87	89.13	130.25	85.90	82.39	83.51	79.84	97.39
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

產 指 數

Industrial Production

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

MANUFACTURING								時 期 PERIOD
木 竹 製 品 業 Wood bamboo prod. & non-metallic furniture	家 具 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	
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
65.20	63.59	117.05	112.27	126.71	112.32	160.29	132.30	93年 8月
69.93	66.76	115.20	119.08	118.58	113.68	154.61	135.71	9月
68.53	65.93	122.27	158.11	122.57	115.27	165.08	144.13	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

2-2. 工 業 生

Indices of

基期：民國90年=100

Base: 2001=100

時 期 PERIOD	製 造 業						
	膠 塑 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 Aug.	109.49	111.49	120.70	117.88	140.45	94.74	188.49
Sept.	108.04	108.13	119.96	118.93	141.98	106.53	182.90
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

產 指 數(續)

Industrial Production (Continued)

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

MANUFACTURING				水電燃氣業 ELECTRICITY, GAS & WATER	房屋建築業 HOUS. & BLDG. CONST.	時 期 PERIOD
電機 電子器 器材業 Electrical & electronic machinery and equipment	運 輸 工 具 業 Transport equipment	精 密 器 械 業 Precision instrument	雜 項 工 業 Miscellaneous industries products	類 指 數 Group Index	類 指 數 Group Index	
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
123.60	131.92	172.29	103.87	124.95	78.12	93年 8月
123.89	146.91	184.19	105.29	115.71	96.61	9月
123.27	150.98	205.57	101.52	108.09	97.56	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

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 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
2004 Oct.	32,067	93	121	1,134	2,409	283	262	42
Nov.	31,720	73	119	986	2,382	300	273	41
Dec.	34,866	63	114	1,238	3,397	312	275	40
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	952	2,484	310	265	37
Feb.	31,297	61	86	683	2,133	303	226	31
Mar.	35,704	69	107	897	1,968	553	284	44
Apr.	33,470	68	101	704	2,072	285	254	39
May	35,368	73	105	737	1,764	287	261	44
June	34,556	69	98	933	1,899	280	262	44

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.	千 平方呎 1,000 sq. ft	輛 set	千 輛 1,000set	千 輛 1,000set
2004 Oct.	2,989	3,203	917	915	110,002	36,152	104	450
Nov.	2,739	3,714	947	811	97,444	37,425	94	414
Dec.	2,584	3,111	951	752	97,242	39,688	95	469
2005 Jan.	2,013	2,878	928	743	102,320	44,411	105	462
Feb.	1,594	2,062	662	722	80,604	24,677	81	422
Mar.	2,203	2,760	955	741	103,720	45,661	111	555
Apr.	2,117	3,256	867	851	96,163	39,974	103	440
May	1,839	2,754	946	908	101,395	41,686	110	398
June	1,786	2,983	1,053	964	95,062	38,504	108	341
July	1,735	3,092	954	1,012	99,754	38,784	104	288
Aug.	2,209	3,601	907	1,024	106,435	27,553	111	328
Sept.	2,456	3,129	901	1,090	102,420	38,035	109	412
Oct.	2,607	3,112	922	1,148	109,273	35,367	111	387
Nov.	2,509	3,068	900	1,168	106,104	34,046	103	393
Dec.	2,630	3,413	1,023	1,188	108,207	35,966	87	442
2006 Jan.	1,881	2,167	808	1,126	99,943	37,534	98	414
Feb.	1,353	2,464	865	1,087	89,744	26,386	93	370
Mar.	1,615	3,207	975	1,194	107,309	33,855	126	492
Apr.	1,842	3,102	1,026	1,209	100,299	25,797	105	337
May	2,026	2,729	1,040	1,239	104,100	26,500	106	313
June	1,967	2,657	1,056	1,255	102,431	28,762	101	286

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
2,072	4,584	1,580	190	125	5,241	604	256	93年 10月
2,112	4,574	1,710	193	128	5,148	642	286	11月
2,189	4,686	1,599	195	135	5,155	499	278	12月
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	4,358	248	127	5月
2,127	4,839	1,433	221	122	4,380	232	138	6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
861	58,772	19,172	51,641	54,289	95,254	13,470	118,177	93年 10月
1,163	58,219	20,169	42,625	52,680	98,274	13,270	116,117	11月
1,347	61,561	19,394	46,551	50,080	98,628	13,242	118,819	12月
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

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
2004 Oct.	9,515	38,941	146,252	98,359	40,249	1,561,545	38,292	5,096
Nov.	12,071	36,326	129,841	100,559	37,630	1,547,219	37,210	5,479
Dec.	11,584	34,463	110,092	82,272	40,274	1,559,306	35,903	5,605
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

時 期 PERIOD	製 造 業 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.
2004 Oct.	2,303	8,715	88,893	22,071	2,298	45,265	127,654	165
Nov.	2,969	9,032	87,247	20,884	2,446	27,765	143,669	152
Dec.	1,949	9,546	165,714	20,037	2,348	52,953	147,042	153
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

產 品 產 量(續1)

Industrial Products (Continued)

MANUFACTURING								時 期 PERIOD
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	
公 噸 mt	公 噸 mt	公 噸 mt	公 噸 mt	公 噸 mt	公 噸 mt	千 只 1,000 pcs.	臺 set	單 位
214,958	567,885	91,688	5,430	11,989	14,309	170,904	414	93年 10月
195,310	557,784	88,117	5,115	11,200	15,693	144,547	324	11月
213,345	558,941	91,685	6,300	10,763	15,678	149,403	688	12月
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

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 Resi- dential building	商業用房屋 Stores & mercantile building	工業用房屋 Indus- trial 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
1,781,347	610,636	1,104,522	16,980	334,371	1,089	580	258	93年 10月
1,668,953	621,811	1,016,732	16,359	322,237	1,317	720	149	11月
1,632,867	593,617	1,085,491	16,251	328,860	1,323	780	387	12月
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

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 July	9,763,433	33,081	6,837,941	256,739	620,685	29,208	178,194	128,185
Aug.	9,995,121	35,378	6,959,207	264,072	615,819	30,432	180,472	135,695
Sept.	10,122,850	35,433	7,063,435	258,057	639,660	29,485	185,984	137,347
Oct.	9,370,398	65,934	6,642,208	240,374	563,808	28,025	180,419	136,099
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

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

用 電 量

by Industry

單位：千度

MANUFACTURING						營 造 業 Construc- -tion	公用事業 Public Utilities	其 他 Others	時 期 PERIOD
其他化學工業 Other Chemical Products	水 泥 Cement	鋼鐵基本 工 業 Iron & Steel	鋁 Aluminum	金屬製品 Metal Products	其 他 Miscella- neous				
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
705,833	171,276	777,423	52,499	498,977	3,418,923	48,553	196,734	2,647,123	93年 7月
728,267	165,166	779,562	53,766	517,347	3,488,609	59,402	203,693	2,737,441	8月
734,598	167,550	821,232	52,779	505,270	3,531,473	47,532	206,940	2,769,510	9月
680,270	170,862	833,924	49,684	467,631	3,291,111	54,898	197,876	2,409,482	10月
688,658	179,655	843,335	53,682	473,794	3,265,469	43,467	223,916	2,293,616	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

資料來源：台灣電力公司。

5. 勞 動 力 Labor Force

1. 人 數

Unit: 1,000 persons

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	男 Male
2004 Sept.	22,587	17,794	8,821	8,973	10,249	5,978	4,271	9,788	5,692
Oct.	22,596	17,812	8,829	8,983	10,280	6,003	4,277	9,837	5,721
Nov.	22,606	17,829	8,837	8,993	10,296	6,006	4,290	9,870	5,731
Dec.	22,615	17,845	8,843	9,002	10,309	5,997	4,312	9,887	5,722
2005 Jan.	22,622	17,861	8,851	9,010	10,320	6,001	4,319	9,901	5,732
Feb.	22,627	17,876	8,857	9,019	10,316	5,999	4,317	9,874	5,722
Mar.	22,628	17,888	8,863	9,026	10,305	6,001	4,304	9,877	5,731
Apr.	22,632	17,902	8,869	9,034	10,316	6,011	4,305	9,899	5,750
May	22,638	17,917	8,875	9,042	10,343	6,010	4,332	9,918	5,753
June	22,645	17,935	8,884	9,052	10,357	6,007	4,350	9,920	5,747
July	22,653	17,954	8,892	9,062	10,390	6,017	4,374	9,941	5,751
Aug.	22,660	17,972	8,901	9,072	10,427	6,026	4,401	9,972	5,760
Sept.	22,665	17,990	8,909	9,081	10,381	6,011	4,370	9,951	5,765
Oct.	22,673	18,010	8,919	9,091	10,417	6,016	4,401	9,993	5,771
Nov.	22,681	18,029	8,928	9,101	10,435	6,020	4,416	10,024	5,775
Dec.	22,690	18,048	8,936	9,112	10,440	6,026	4,414	10,037	5,777
2006 Jan.	22,698	18,066	8,944	9,122	10,435	6,033	4,403	10,038	5,789
Feb.	22,703	18,081	8,951	9,130	10,414	6,034	4,380	10,006	5,780
Mar.	22,709	18,097	8,959	9,138	10,434	6,031	4,403	10,029	5,784
Apr.	22,715	18,115	8,968	9,147	10,443	6,040	4,403	10,048	5,797
May	22,723	18,133	8,977	9,157	10,466	6,047	4,419	10,064	5,799
June	22,732	18,152	8,986	9,167	10,491	6,043	4,448	10,073	5,793
July	22,740	18,173	8,995	9,178	10,562	6,058	4,504	10,134	5,808

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	男 Male
2004 Sept.	0.4	1.0	0.9	1.2	1.5	1.2	2.0	2.1	1.9
Oct.	0.4	1.0	0.9	1.1	1.7	1.5	1.9	2.3	2.2
Nov.	0.4	1.0	0.9	1.1	1.6	1.5	1.8	2.2	2.1
Dec.	0.4	1.0	0.9	1.1	1.6	1.3	2.0	2.1	1.8
2005 Jan.	0.4	1.0	0.9	1.1	1.6	1.4	2.0	2.1	1.9
Feb.	0.4	1.0	0.9	1.1	1.6	1.3	2.0	1.9	1.8
Mar.	0.3	1.0	0.9	1.1	1.3	1.2	1.6	1.7	1.5
Apr.	0.3	1.0	0.9	1.1	1.4	1.2	1.7	1.7	1.6
May	0.3	1.0	0.9	1.1	1.3	0.9	1.8	1.6	1.5
June	0.3	1.1	0.9	1.2	1.0	0.5	1.6	1.3	1.3
July	0.3	1.1	1.0	1.2	0.8	0.6	1.2	1.1	1.1
Aug.	0.3	1.1	1.0	1.2	1.1	0.4	2.0	1.4	0.9
Sept.	0.3	1.1	1.0	1.2	1.3	0.6	2.3	1.7	1.3
Oct.	0.3	1.1	1.0	1.2	1.3	0.2	2.9	1.6	0.9
Nov.	0.3	1.1	1.0	1.2	1.4	0.2	2.9	1.6	0.8
Dec.	0.3	1.1	1.1	1.2	1.3	0.5	2.4	1.5	1.0
2006 Jan.	0.3	1.1	1.1	1.2	1.1	0.5	1.9	1.4	1.0
Feb.	0.3	1.1	1.1	1.2	0.9	0.6	1.5	1.3	1.0
Mar.	0.4	1.2	1.1	1.2	1.3	0.5	2.3	1.5	0.9
Apr.	0.4	1.2	1.1	1.3	1.2	0.5	2.3	1.5	0.8
May	0.4	1.2	1.1	1.3	1.2	0.6	2.0	1.5	0.8
June	0.4	1.2	1.1	1.3	1.3	0.6	2.3	1.5	0.8
July	0.4	1.2	1.2	1.3	1.7	0.7	3.0	1.9	1.0

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	Rate (%)	
女 Female	計 Total	男 Male	女 Female						
4,097	461	286	175	7,545	57.6	67.8	47.6	4.5	93年 9月
4,116	443	282	161	7,532	57.7	68.0	47.6	4.3	10月
4,139	426	275	151	7,533	57.8	68.0	47.7	4.1	11月
4,165	422	275	147	7,536	57.8	67.8	47.9	4.1	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	57.8	67.5	48.3	3.8	95年 1月
4,226	408	253	155	7,667	57.6	67.4	48.0	3.9	2月
4,245	404	246	158	7,664	57.7	67.3	48.2	3.9	3月
4,251	395	243	152	7,672	57.7	67.4	48.1	3.8	4月
4,265	402	248	154	7,667	57.7	67.4	48.3	3.8	5月
4,280	418	250	168	7,661	57.8	67.3	48.5	4.0	6月
4,326	428	250	177	7,611	58.1	67.4	49.1	4.1	7月

Change from Same Period of Previous Year (%)

Force		時期 PERIOD
Employed		
女 Female		
2.5		93年 9月
2.6		10月
2.5		11月
2.5		12月
2.4		94年 1月
2.1		2月
1.9		3月
1.9		4月
1.7		5月
1.4		6月
1.3		7月
2.1		8月
2.2		9月
2.6		10月
2.7		11月
2.3		12月
1.9		95年 1月
1.8		2月
2.4		3月
2.5		4月
2.4		5月
2.6		6月
3.2		7月

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 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					小 計 Subtotal	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		
2004 Nov.	9,870	623	3,496	7	2,714	35	740	5,751	1,725
Dec.	9,887	617	3,513	7	2,723	35	748	5,758	1,719
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

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	千 人 1,000 persons	時 數 hours
	2004 Oct.	5,205	7	186	2,436	191	34	165	387
Nov.	5,215	7	188	2,438	196	34	179	387	182
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

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 Accommoda- tion & Eating- drinking places	運輸、倉儲 及 通信業 Transporta- tion, Storage & Commu- nication	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 Educa- tional 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 Adminis- tration	
602	491	394	79	318	551	309	199	716	368	93年 11月
611	488	391	80	319	553	311	199	717	370	12月
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

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	
1,424	180	153	173	324	178	364	165	76	185	93年 10月
1,432	184	152	172	324	185	365	175	76	189	11月
1,431	191	153	178	324	192	366	181	76	196	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

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 Aug.	42,941	36,521	102,272	36,699	39,612	23,570	75,497
Sept.	41,024	37,660	104,636	37,031	37,265	24,948	44,829
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

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 Aug.	97.01	94.65	109.86	97.23	99.63	90.69	141.51
Sept.	92.68	97.60	112.40	98.11	93.72	95.99	84.03
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

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
57,240	36,788	46,970	52,164	37,118	29,708	93年 8月
64,271	37,512	51,980	54,339	38,503	30,304	9月
55,247	36,836	47,876	51,776	37,937	29,784	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

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
91.40	86.35	88.30	95.36	90.00	95.35	93年 8月
102.63	88.05	97.72	99.34	93.36	97.26	9月
88.22	86.46	90.01	94.65	91.99	95.59	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

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
1995 Ave.	72.60	87.65	77.11	76.26	102.45	121.92	92.66	96.54
1996 Ave.	76.36	90.09	72.50	81.72	99.21	129.95	93.58	97.15
1997 Ave.	80.64	87.07	80.13	87.10	97.65	121.21	98.77	96.49
1998 Ave.	84.93	87.51	92.67	91.50	106.84	118.16	102.16	100.16
1999 Ave.	90.70	87.72	95.82	95.18	109.99	110.90	97.79	108.41
2000 Ave.	96.36	89.96	86.20	97.04	105.69	105.01	94.27	115.03
2001 Ave.	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
2003 Ave.	115.37	86.19	108.55	92.43	91.31	116.03	77.14	80.88
2004 Ave.	122.13	83.05	86.95	90.47	85.33	115.78	69.36	81.99
2005 Ave.	128.55	83.91	91.83	85.17	79.11	116.39	63.57	79.55
2004 July	117.95	80.67	90.58	88.33	88.13	114.39	61.70	76.58
Aug.	121.27	83.19	93.60	86.93	95.47	113.31	68.30	72.47
Sept.	122.33	79.57	95.86	90.77	100.21	118.78	73.01	80.08
Oct.	124.78	79.61	101.42	94.03	88.35	115.43	69.15	76.87
Nov.	119.31	77.44	91.28	85.93	72.77	117.00	63.80	80.39
Dec.	118.22	83.58	100.00	83.37	78.20	127.43	61.96	91.70
2005 Jan.	119.06	87.25	105.26	83.45	80.02	124.00	64.54	88.56
Feb.	133.14	86.18	101.11	87.31	88.91	131.18	59.11	87.66
Mar.	120.04	79.54	136.02	89.16	73.89	126.65	59.29	78.90
Apr.	126.55	84.80	135.56	92.31	76.83	133.59	67.50	81.59
May	122.49	79.48	67.67	89.24	73.81	123.84	62.84	74.25
June	123.02	79.86	52.57	85.79	81.55	118.31	63.68	76.12
July	123.46	86.44	58.33	85.67	81.92	112.74	59.68	77.43
Aug.	123.78	88.24	66.82	83.62	82.96	103.31	64.32	71.05
Sept.	129.71	85.91	79.04	84.06	82.56	99.90	62.46	76.05
Oct.	137.69	85.96	106.85	89.35	79.15	107.92	65.88	78.24
Nov.	132.47	81.56	95.24	82.95	79.55	108.49	64.53	78.59
Dec.	133.89	86.14	94.10	81.79	81.18	110.62	65.54	85.54
2006 Jan.	133.77	95.82	101.78	80.24	85.67	100.69	65.72	94.62
Feb.	138.51	84.15	101.40	85.35	71.37	108.15	62.56	74.25
Mar.	129.96	81.78	67.39	90.17	68.72	113.60	62.58	77.22
Apr.	139.55	87.42	62.07	92.73	69.08	110.43	66.35	84.00
May	135.81	84.89	67.83	91.66	68.44	109.25	66.40	78.31
June	129.49	78.44	87.12	88.04	78.03	117.59	63.06	80.68

Source: See Table 7.

勞動生產力指數 in Manufacturing Industry

基期：民國90年=100

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	時期 PERIOD
75.37	85.05	68.30	83.59	50.10	111.08	87.63	79.93	民國84年 平均
78.13	83.03	71.92	88.42	55.63	112.56	93.89	81.04	85年 平均
83.71	84.37	76.96	96.84	62.54	109.30	96.43	87.82	86年 平均
87.96	94.17	79.45	99.25	69.06	102.30	94.67	93.31	87年 平均
90.73	86.76	77.62	98.96	76.67	101.37	101.51	92.59	88年 平均
96.10	92.07	82.70	100.12	81.65	101.79	98.00	94.31	89年 平均
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	90年 平均
105.14	98.79	109.21	101.91	116.13	113.03	106.22	102.76	91年 平均
110.84	108.15	116.70	110.42	137.04	123.83	105.89	104.65	92年 平均
112.21	114.44	121.39	112.00	157.03	132.74	104.53	110.23	93年 平均
112.85	122.82	123.20	108.75	161.55	132.16	100.19	107.71	94年 平均
110.13	109.59	113.88	110.68	152.42	126.44	99.47	103.92	93年 7月
106.77	109.03	123.46	108.47	159.69	124.42	104.92	106.55	8月
107.43	113.90	119.46	111.50	156.67	129.19	104.15	107.37	9月
114.49	148.87	123.38	112.06	166.49	136.84	102.28	112.81	10月
112.99	117.07	116.86	107.77	148.26	132.58	100.08	111.91	11月
108.54	115.92	107.44	104.50	159.04	137.00	97.20	110.38	12月
117.83	123.18	119.67	109.39	157.28	134.81	97.82	116.72	94年 1月
118.07	130.53	148.68	108.50	193.82	133.90	101.66	112.66	2月
120.72	134.98	114.96	111.47	159.15	130.48	100.34	104.32	3月
115.87	121.31	122.28	116.40	173.40	134.46	101.49	112.27	4月
114.51	96.26	117.52	107.74	161.77	130.83	100.19	105.99	5月
110.45	106.87	117.40	104.27	148.30	133.82	98.79	100.41	6月
109.76	111.16	125.43	103.60	136.56	130.31	99.77	107.52	7月
109.04	120.80	121.16	102.86	140.53	128.62	101.40	100.95	8月
107.26	115.68	121.23	106.97	165.95	135.82	99.90	105.68	9月
112.85	157.81	132.58	109.55	180.76	132.02	103.59	112.91	10月
107.74	135.03	117.86	107.55	173.37	128.21	99.45	106.56	11月
107.66	122.58	120.78	110.77	156.31	128.23	96.02	108.70	12月
108.00	115.40	131.48	115.26	155.51	123.14	98.93	112.38	95年 1月
107.79	110.68	135.85	112.10	152.09	131.89	102.47	108.38	2月
106.11	113.93	113.51	108.70	136.84	135.63	99.04	102.23	3月
109.63	127.27	132.66	111.60	167.85	140.56	105.18	107.45	4月
108.50	104.18	130.15	109.76	179.39	135.06	97.88	105.63	5月
100.26	106.75	120.25	107.76	164.78	125.76	96.48	98.24	6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	金屬基本工業 Primary metal industries	金屬製品製造業 Fabricated metal products	機械設備製造修配業 Machinery & equipment manufacturing & repairing	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.	64.63	96.10	99.18	77.91	102.41	85.80	80.17	民國84年 平均
1996 Ave.	69.84	97.93	103.92	77.99	100.18	82.59	85.27	85年 平均
1997 Ave.	82.43	96.24	106.96	82.27	101.05	78.68	88.81	86年 平均
1998 Ave.	89.45	96.19	101.18	92.95	102.79	75.86	89.03	87年 平均
1999 Ave.	99.47	100.97	104.98	108.12	96.26	92.94	88.31	88年 平均
2000 Ave.	99.42	102.08	108.09	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.	110.66	104.17	105.74	115.82	115.89	116.00	105.53	91年 平均
2003 Ave.	112.91	99.28	108.68	121.39	121.93	127.09	110.26	92年 平均
2004 Ave.	115.55	102.69	118.00	131.30	134.21	162.86	106.03	93年 平均
2005 Ave.	107.01	101.25	118.56	127.96	140.01	162.09	111.51	94年 平均
2004 July	111.45	99.72	113.38	131.94	133.22	146.45	101.17	93年 7月
Aug.	112.19	102.02	120.81	126.03	122.07	152.36	98.66	8月
Sept.	113.94	105.30	119.97	127.38	133.55	170.75	102.03	9月
Oct.	115.74	99.37	119.25	128.39	134.83	188.62	105.76	10月
Nov.	110.17	99.90	115.67	124.59	132.80	196.16	108.36	11月
Dec.	106.62	103.23	124.69	123.94	138.57	170.05	109.45	12月
2005 Jan.	112.86	99.85	113.20	125.98	145.27	153.20	111.43	94年 1月
Feb.	124.64	104.93	130.89	129.21	142.97	138.34	115.75	2月
Mar.	110.39	101.79	115.65	129.90	141.97	141.45	107.82	3月
Apr.	115.19	104.39	121.67	137.49	145.82	144.32	120.79	4月
May	112.00	102.12	119.38	131.94	141.20	163.57	112.30	5月
June	107.11	98.54	124.77	129.08	137.95	152.68	114.09	6月
July	102.19	96.91	117.44	122.37	141.11	151.39	106.98	7月
Aug.	95.56	98.24	118.44	122.12	126.83	167.15	105.23	8月
Sept.	99.79	99.10	115.52	126.80	138.69	167.78	107.15	9月
Oct.	107.78	102.01	116.25	129.12	140.45	183.72	110.78	10月
Nov.	100.25	98.94	114.97	125.79	134.71	184.72	110.76	11月
Dec.	101.93	104.51	128.83	121.30	142.01	186.27	113.29	12月
2006 Jan.	107.09	106.13	112.65	128.40	151.69	176.38	111.97	95年 1月
Feb.	115.55	103.35	116.34	131.59	146.02	167.59	110.42	2月
Mar.	109.65	104.10	116.55	137.00	139.09	180.46	115.54	3月
Apr.	119.39	106.46	124.65	137.02	138.01	175.10	122.08	4月
May	116.21	104.23	123.07	129.56	127.53	173.98	110.26	5月
June	106.79	102.93	120.02	119.94	132.05	158.88	106.70	6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 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	時期 PERIOD
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 July	78.56	100.31	112.51	103.45	118.51	83.82	176.66	93年 7月
Aug.	75.16	99.39	80.51	104.45	115.96	90.58	144.50	8月
Sept.	77.62	106.95	77.89	104.33	111.70	86.58	138.91	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

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
1994 Ave.	78.35	102.89	93.43	102.37	86.66	168.45	76.32	76.87
1995 Ave.	83.65	110.51	100.07	111.46	88.03	150.26	77.56	89.10
1996 Ave.	86.07	107.58	105.61	114.41	89.85	137.94	78.40	87.76
1997 Ave.	88.86	102.47	106.06	107.64	84.29	140.45	82.54	88.22
1998 Ave.	89.21	99.20	96.06	107.52	86.99	130.23	88.91	95.13
1999 Ave.	82.99	97.64	106.13	113.31	90.67	134.17	92.88	92.78
2000 Ave.	82.81	97.52	102.41	110.41	90.44	119.85	94.85	96.48
2001 Ave.	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
2003 Ave.	120.04	81.55	79.74	88.64	87.08	71.79	81.31	98.04
2004 Ave.	119.63	83.20	75.71	83.27	91.32	60.16	78.72	94.08
2005 Ave.	124.00	81.58	71.41	89.39	96.10	65.13	81.39	96.93
2004 July	114.41	75.00	69.54	71.01	88.50	60.88	72.46	85.88
Aug.	121.97	75.65	74.13	67.39	87.24	56.44	77.35	85.38
Sept.	116.74	77.99	70.81	77.90	86.21	58.38	74.74	86.38
Oct.	120.24	72.97	52.37	68.88	80.70	50.39	70.97	88.06
Nov.	111.78	72.12	66.40	69.42	80.75	54.50	71.17	88.62
Dec.	99.38	75.17	65.91	87.90	108.34	82.57	68.50	100.32
2005 Jan.	135.06	134.17	105.89	259.48	182.87	103.90	124.48	145.11
Feb.	185.14	98.86	111.35	104.40	161.60	95.09	107.78	162.18
Mar.	109.08	68.06	59.05	69.10	76.35	50.62	70.38	84.01
Apr.	115.89	72.39	68.60	71.29	82.88	58.60	72.83	90.75
May	122.93	75.43	81.81	75.07	80.33	60.55	76.19	86.63
June	119.05	73.50	78.32	76.97	89.91	59.31	72.32	89.58
July	126.02	77.07	70.63	69.93	95.39	70.63	78.03	89.40
Aug.	123.35	72.39	63.62	69.35	80.35	76.43	76.45	83.75
Sept.	120.04	79.77	70.47	80.70	89.69	54.81	75.09	90.11
Oct.	120.89	76.26	49.43	67.39	83.25	51.93	77.44	86.91
Nov.	115.76	78.28	56.50	71.81	80.08	51.87	77.39	87.05
Dec.	109.49	80.69	69.16	82.32	96.35	92.55	81.02	92.74
2006 Jan.	191.36	176.29	148.72	275.03	189.92	186.47	156.03	175.90
Feb.	154.58	90.86	84.75	79.14	101.91	62.79	86.31	110.81
Mar.	111.64	75.01	66.10	70.42	78.30	65.01	72.66	83.81
Apr.	111.69	80.10	63.70	70.86	87.01	54.70	76.56	88.46
May	120.81	78.43	73.41	79.14	85.23	45.67	79.05	91.57
June	114.68	88.86	74.76	74.05	88.65	50.18	81.40	89.30

位產出勞動成本指數(續)

In Manufacturing Industry (Continued)

基期：民國90年=100

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	機械設備製 造修配業 Machinery & equipment manufacturing & repairing	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 manufacturin g & 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
108.14	113.73	89.55	80.99	100.86	76.77	81.07	94.00	民國83年 平均
104.40	112.92	87.11	83.19	101.18	76.37	82.88	93.52	84年 平均
104.62	106.20	87.96	82.05	106.87	81.16	95.30	91.85	85年 平均
99.84	92.40	93.01	81.90	105.13	87.14	107.59	92.41	86年 平均
98.38	90.40	96.96	91.02	99.00	90.39	117.43	95.18	87年 平均
98.89	87.65	92.01	88.13	86.87	98.41	96.07	98.51	88年 平均
99.61	91.24	94.07	88.55	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
97.28	84.43	92.58	92.18	85.31	79.96	86.35	94.01	91年 平均
98.57	89.37	100.59	92.19	81.64	78.64	82.72	91.42	92年 平均
98.03	92.84	96.06	85.70	75.74	73.48	62.98	101.53	93年 平均
101.15	99.60	99.63	85.77	79.31	70.66	65.32	94.12	94年 平均
89.64	98.24	89.53	79.08	67.38	60.53	65.29	93.61	93年 7月
89.46	74.08	87.52	75.45	73.26	73.27	62.00	92.16	8月
94.28	76.43	89.30	78.44	74.15	68.11	57.40	89.79	9月
86.80	75.60	90.68	76.23	72.63	61.92	48.89	90.32	10月
85.26	103.07	89.16	75.79	72.11	60.89	45.19	82.40	11月
85.55	105.32	90.14	74.30	75.46	69.74	62.20	84.72	12月
141.98	118.73	140.61	142.65	119.02	129.21	104.48	176.89	94年 1月
153.86	213.18	172.92	137.85	146.39	102.97	121.14	133.09	2月
87.26	75.56	89.85	74.05	66.13	56.25	60.44	81.67	3月
89.88	80.32	91.06	76.59	68.62	59.86	74.06	84.55	4月
90.06	75.98	89.02	76.17	69.84	58.68	55.36	82.64	5月
108.80	80.65	91.83	72.39	73.17	66.17	74.12	81.61	6月
93.84	141.82	93.41	80.08	75.53	61.62	62.65	88.29	7月
93.55	87.86	89.02	73.63	72.36	67.77	52.85	83.02	8月
94.66	87.17	92.85	83.85	72.84	65.25	60.40	89.58	9月
89.37	84.06	92.09	78.93	72.09	64.74	51.50	83.63	10月
90.92	85.05	91.12	75.36	68.26	63.11	49.63	80.51	11月
92.11	117.32	90.51	72.24	82.68	74.17	57.73	81.72	12月
179.53	155.41	181.61	188.40	153.83	149.15	102.20	188.76	95年 1月
116.54	172.17	105.89	95.33	86.47	73.91	66.89	102.41	2月
91.51	75.82	86.58	73.20	61.27	66.41	49.35	75.68	3月
98.26	80.83	92.27	76.81	69.99	68.36	54.05	80.89	4月
94.74	76.95	90.07	75.40	72.66	73.19	58.29	84.20	5月
103.05	86.06	87.89	75.03	75.48	68.69	69.04	85.25	6月

12. 國 際 收 入

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	-270	-342	-1,006	909
Financial derivatives liabilities	28	127	163	-1,912
Other Investment (Assets)	11,990	4,456	754	-6,014
Monetary Authorities	0	0	0	0
General Government	2	33	32	0
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	0	0	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	0	0	0	0
Exceptional Financing	0	0	0	0

*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07-09月 July-Sept. 2005	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	項 目
902	9,121	5,922	4,703	A. 經常帳*
49,766	54,832	50,153	55,843	商品出口(f.o.b.)
-45,854	-46,360	-46,190	-50,970	商品進口(f.o.b.)
3,912	8,472	3,963	4,873	商品貿易淨額
5,851	7,159	7,262	7,139	服務：收入
-8,542	-8,262	-8,052	-8,668	服務：支出
1,221	7,369	3,173	3,344	商品與勞務收支淨額
4,619	4,609	5,111	4,780	所得：收入
-3,853	-1,959	-1,310	-2,295	所得：支出
1,987	10,019	6,974	5,829	商品、勞務與所得收支淨額
847	918	956	929	經常移轉：收入
-1,932	-1,816	-2,008	-2,055	經常移轉：支出
-20	-55	-12	-43	B. 資本帳*
0	1	2	0	資本帳：收入
-20	-56	-14	-43	資本帳：支出
882	9,066	5,910	4,660	合計，A 加 B
-2,340	-6,926	-3,817	-6,435	C. 金融帳*
-1,138	-2,205	-1,877	-1,690	對外直接投資
826	281	1,653	899	外資來臺直接投資
-9,188	-10,068	-10,950	-11,506	證券投資(資產)
-5,326	-8,143	-9,435	-9,849	股權證券
-3,862	-1,925	-1,515	-1,657	債權證券
3,506	13,046	3,588	4,868	證券投資(負債)
4,706	13,627	4,480	5,291	股權證券
-1,200	-581	-892	-423	債權證券
-544	-256	-88	-376	衍生性金融商品
172	363	256	383	衍生性金融商品(資產)
-716	-619	-344	-759	衍生性金融商品(負債)
-2,187	-8,559	7,352	-275	其他投資(資產)
0	0	0	0	貨幣當局
4	-9	1	3	政府
-3,466	-7,196	4,294	-3,303	銀行
1,275	-1,354	3,057	3,025	其他部門
6,385	835	-3,495	1,645	其他投資(負債)
3,642	1,703	-3,574	-2,217	貨幣當局
0	0	1	2	政府
1,533	-1,367	-82	3,211	銀行
1,210	499	160	649	其他部門
-1,458	2,140	2,093	-1,775	合計，A 至 C
1,953	-1,510	149	2,257	D. 誤差與遺漏淨額
495	630	2,242	482	合計，A 至 D
-495	-630	-2,242	-482	E. 準備與相關項目
-495	-630	-2,242	-482	準備資產**
0	0	0	0	基金信用的使用及自基金的借款
0	0	0	0	特殊融資

13. 進 出 口 Indices of

時期 PERIOD		定 基 指 數 (Base:2001=100)						(Base:民國90年=100)	
		INDEX OF FIXED BASE 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	所得貿易條件 Income Terms of Trade
		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	Aug.	145.61	157.31	122.36	131.56	119.00	119.57	99.52	121.78
	Sept.	146.77	160.04	121.75	131.73	120.55	121.49	99.23	120.81
	Oct.	150.98	169.38	125.44	135.75	120.36	124.77	96.47	121.01
	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 **	161.15	179.74	132.25	136.72	121.85	131.47	92.68	122.57
	July **	175.56	190.74	144.27	142.47	121.69	133.88	90.89	131.13

* 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	所得貿易條件 Income 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
1.69	1.97	2.09	1.97	-0.39	0.00	-0.38	1.70	93年 8月
0.82	1.74	-0.50	0.13	1.33	1.61	-0.27	-0.77	9月
2.87	5.84	3.03	3.05	-0.16	2.70	-2.78	0.17	10月
-1.27	-2.73	-0.41	-2.49	-0.86	-0.25	-0.62	-1.03	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 *
-2.96	-5.97	-5.26	-6.49	2.42	0.56	1.85	-3.50	6月 **
8.94	6.12	9.09	4.21	-0.13	1.83	-1.93	6.98	7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 Jan.	15,508.99	365.7	2.4	32.8	0.2	49.5	0.3
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 **	16,879.69	291.6	1.7	25.6	0.2	15.7	0.1
July **	17,781.77	294.8	1.7	28.8	0.2	26.0	0.1

時期 PERIOD	礦 產 品 MINERALS							
	小 計 Subtotal		煤 Coal		原 油 Crude 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 Jan.	2,027.9	13.1	337.7	2.2	1,090.3	7.0	85.5	0.6
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	1.8	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

* 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 Soybeans		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	%	
73.3	0.5	69.4	0.4	35.4	0.2	32.2	0.2	94年 1月
45.4	0.4	41.2	0.4	26.1	0.2	18.6	0.2	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 **

製 造 業 產 品 MANUFACTURING PRODUCTS								時期 PERIOD
小 計 Subtotal		棉 花 Raw Cotton		原 木 Rough Wood		乳類製品 Dairy 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	%	
13,115.4	84.6	42.3	0.3	19.3	0.1	11.9	0.1	94年 1月
9,239.9	85.0	25.9	0.2	13.8	0.1	7.0	0.1	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 *
13,346.8	79.1	29.1	0.2	16.8	0.1	12.3	0.1	6月 **
14,809.9	83.3	32.4	0.2	18.5	0.1	13.1	0.1	7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							
		飲料及酒類 Beverages & Spirits		皮革、毛皮及其製品 Leather, Fur & Articles Thereof		人造纖維 Man-Made Staple Fibres & Filaments		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	價 值	占總額 百分比
		Amount	%	Amount	%	Amount	%	Amount	%
2005	Jan.	53.5	0.3	73.5	0.5	46.6	0.3	204.8	1.3
	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	1.1
	Dec.	58.8	0.4	70.5	0.4	34.6	0.2	160.9	1.0
2006	Jan.	46.7	0.3	66.6	0.4	36.4	0.2	171.5	1.0
	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
	Mar. *	41.6	0.3	72.6	0.4	40.9	0.2	176.8	1.1
	June **	44.7	0.3	68.5	0.4	37.0	0.2	169.2	1.0
	July **	42.1	0.3	76.0	0.5	40.4	0.2	183.8	1.1

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	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	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	4.2	348.0	2.1	171.5	1.0
	Dec.	27.6	0.2	626.1	3.8	314.8	1.9	167.7	1.0
2006	Jan.	25.2	0.2	596.4	3.6	337.8	2.1	174.4	1.1
	Feb.	24.4	0.1	692.4	4.2	367.0	2.2	171.1	1.0
	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	5.7	541.2	3.3	208.9	1.3
	June **	33.1	0.2	937.1	5.7	438.4	2.7	261.0	1.6
	July **	29.2	0.2	933.2	5.7	637.9	3.9	248.6	1.5

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

產 品 MANUFACTURING PRODUCTS										時期 PERIOD
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		橡膠及塑膠製品 Rubber & Plastic Products		陶瓷產品 Ceramic Products		玻璃及玻璃器 Glass and Glassware		
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	%	
197.4	1.3	1,686.4	10.9	506.4	3.3	31.1	0.2	118.8	0.8	94年 1月
147.2	1.4	1,229.2	11.3	369.2	3.4	17.0	0.2	87.4	0.8	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	1.1	1,731.9	10.6	528.0	3.2	28.2	0.2	128.3	0.8	11月
181.9	1.1	1,566.0	9.6	506.6	3.1	32.3	0.2	137.2	0.8	12月
176.0	1.1	1,564.4	9.5	487.4	3.0	27.1	0.2	124.5	0.8	95年 1月
180.7	1.1	1,801.9	11.0	556.4	3.4	21.5	0.1	144.8	0.9	2月
189.3	1.2	1,900.8	11.6	554.1	3.4	24.3	0.1	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	1.2	1,908.7	11.6	565.6	3.5	26.8	0.2	158.1	1.0	5月 *
196.4	1.2	1,753.8	10.7	540.4	3.3	37.4	0.2	129.9	0.8	6月 **
204.3	1.2	1,980.7	12.1	562.3	3.4	29.4	0.2	152.4	0.9	7月 **

產 品 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	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	%	
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	1.3	1,719.2	10.5	4,348.2	26.5	466.6	2.8	979.6	6.0	11月
228.0	1.4	1,488.3	9.1	3,873.1	23.6	443.3	2.7	932.3	5.7	12月
231.2	1.4	1,547.4	9.4	3,662.0	22.3	445.2	2.7	850.1	5.2	95年 1月
229.5	1.4	1,798.4	11.0	4,155.6	25.4	345.1	2.1	914.7	5.6	2月
251.5	1.5	1,915.8	11.7	4,190.4	25.6	382.8	2.3	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	2.3	2,046.6	12.5	4,171.0	25.4	406.8	2.5	1,118.2	6.8	5月 *
383.6	2.3	2,050.8	12.5	3,864.9	23.6	559.7	3.4	1,061.0	6.5	6月 **
378.2	2.3	2,282.2	13.9	4,497.0	27.4	474.4	2.9	1,151.1	7.0	7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	%
2004 Oct.	15,117.94	207.6	1.4	78.3	0.5	401.5	2.7	3,915.1	25.9	1,090.4	7.2	446.6	3.0
Nov.	15,025.72	203.1	1.4	78.8	0.5	362.2	2.4	4,159.5	27.7	1,116.1	7.4	422.0	2.8
Dec.	16,075.81	183.9	1.1	69.3	0.4	362.0	2.3	3,935.0	24.5	1,054.7	6.6	457.1	2.8
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

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	%
2004 Oct.	51.6	0.3	167.1	1.1	513.5	3.4	112.7	0.7	183.8	1.2	57.0	0.4	94.7	0.6
Nov.	56.8	0.4	151.7	1.0	510.4	3.4	116.1	0.8	287.1	1.9	66.5	0.4	130.9	0.9
Dec.	42.3	0.3	246.9	1.5	534.7	3.3	119.6	0.7	253.6	1.6	59.1	0.4	166.2	1.0
2005 Jan.	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
Feb.	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
Mar.	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
Apr.	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
May	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
June	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
July	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
Aug.	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
Sept.	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
Oct.	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
Nov.	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
Dec.	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 Jan.	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
Feb.	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
Mar.	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
Apr.	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
May *	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
June **	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
July **	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

* 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 阿拉伯 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	%	
265.7	1.8	376.4	2.5	247.2	1.6	62.6	0.4	237.6	1.6	406.8	2.7	126.0	0.8	93年 10月
248.8	1.7	377.6	2.5	212.1	1.4	55.2	0.4	167.3	1.1	391.8	2.6	87.9	0.6	11月
226.2	1.4	339.6	2.1	216.7	1.3	54.2	0.3	366.3	2.3	833.7	5.2	138.5	0.9	12月
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
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	2月
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	3月
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	4月
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	5月
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	6月
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	7月
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	8月
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	9月
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	10月
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	11月
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	12月
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	95年 1月
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	2月
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	3月
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	4月
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	5月 *
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	6月 **
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	7月 **

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	%	
149.2	1.0	93.2	0.6	1,910.2	12.6	162.6	1.1	46.6	0.3	283.2	1.9	37.5	0.2	93年 10月
143.3	1.0	98.3	0.7	1,875.4	12.5	96.1	0.6	23.4	0.2	339.4	2.3	27.9	0.2	11月
175.5	1.1	108.7	0.7	2,057.8	12.8	71.5	0.4	29.5	0.2	340.0	2.1	33.8	0.2	12月
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
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	2月
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	3月
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	4月
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	5月
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	6月
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	7月
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	8月
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	9月
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	10月
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	11月
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	12月
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	95年 1月
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	2月
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	3月
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	4月
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	5月 *
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	6月 **
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	7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	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 Jan.	15,300.72	164.3	1.1	5.9	0.0	128.9	0.8
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 **	18,095.98	138.2	0.8	6.3	0.0	97.5	0.5
July **	19,582.65	154.2	0.8	7.6	0.0	109.3	0.6

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		皮革、毛皮及其製品 Leather, Fur & 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	%
2005 Jan.	398.7	2.6	193.9	1.3	338.4	2.2	65.0	0.4
Feb.	333.2	2.8	141.7	1.2	232.6	2.0	44.4	0.4
Mar.	471.4	3.0	223.0	1.4	377.3	2.4	95.8	0.6
Apr.	466.2	3.0	233.6	1.5	372.7	2.4	92.2	0.6
May	491.8	3.0	263.1	1.6	376.4	2.3	105.3	0.6
June	446.5	3.0	261.8	1.8	331.5	2.2	87.0	0.6
July	430.6	2.8	241.1	1.6	310.0	2.0	79.8	0.5
Aug.	433.0	2.7	243.9	1.5	312.9	2.0	73.3	0.5
Sept.	420.3	2.6	239.5	1.5	307.6	1.9	69.5	0.4
Oct.	466.5	2.6	229.9	1.3	334.5	1.9	86.1	0.5
Nov.	413.7	2.4	213.6	1.2	323.6	1.9	81.4	0.5
Dec.	419.6	2.4	209.9	1.2	311.5	1.8	73.2	0.4
2006 Jan.	392.1	2.3	191.4	1.1	272.8	1.6	55.3	0.3
Feb.	385.5	2.5	164.3	1.1	249.4	1.6	53.1	0.3
Mar.	437.0	2.4	232.5	1.3	346.4	1.9	89.7	0.5
Apr.	471.9	2.5	246.4	1.3	351.7	1.9	97.6	0.5
May *	506.1	2.7	263.6	1.4	344.5	1.8	97.9	0.5
June **	460.9	2.5	252.2	1.4	321.5	1.8	85.5	0.5
July **	452.3	2.3	258.2	1.3	320.5	1.6	78.8	0.4

* 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 %	
2.1	0.0	681.3	4.5	14,455.1	94.5	5.2	0.0	94年 1月
1.5	0.0	619.0	5.3	11,019.8	93.6	4.2	0.0	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	16,667.1	92.1	2.0	0.0	6月 **
1.7	0.0	1,183.4	6.0	18,245.0	93.2	1.5	0.0	7月 **

產品 PRODUCTS								時期 PERIOD
木竹籐製材及其製品 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 %	
25.7	0.2	108.0	0.7	870.1	5.7	149.0	1.0	94年 1月
17.9	0.2	78.8	0.7	649.4	5.5	108.2	0.9	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	118.5	0.7	939.8	5.2	166.5	0.9	6月 **
27.3	0.1	120.0	0.6	998.5	5.1	177.7	0.9	7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	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	Jan.	1,040.6	6.8	34.6	0.2	85.0	0.6	7.8	0.1
	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	0.6	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	0.6	7.6	0.0
	Nov.	1,060.6	5.9	29.4	0.2	83.4	0.5	7.0	0.0
	Dec.	1,120.4	6.3	30.4	0.2	75.0	0.5	6.7	0.0
2006	Jan.	995.3	5.6	30.1	0.2	68.4	0.4	7.3	0.0
	Feb.	987.9	5.5	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	6.6	33.7	0.2	86.1	0.6	6.3	0.0
	May *	1,249.3	7.0	29.5	0.2	84.6	0.6	6.5	0.0
	June **	1,117.1	6.2	26.4	0.2	86.5	0.6	6.3	0.0
	July **	1,196.4	6.7	27.1	0.2	105.3	0.7	6.0	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	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	Jan.	44.7	0.3	2,496.8	16.3	4,816.1	31.5	557.8	3.6
	Feb.	35.2	0.3	1,873.6	12.2	3,756.5	24.6	438.2	2.9
	Mar.	50.9	0.3	2,532.4	16.6	4,787.9	31.3	706.3	4.6
	Apr.	38.2	0.2	2,344.4	15.3	4,949.3	32.3	589.6	3.9
	May	46.1	0.3	2,397.2	15.7	4,998.9	32.7	662.1	4.3
	June	42.1	0.3	2,138.5	14.0	4,715.8	30.8	581.9	3.8
	July	45.0	0.3	2,292.4	15.0	5,204.2	34.0	642.2	4.2
	Aug.	45.0	0.3	2,292.4	15.0	5,425.1	35.5	599.3	3.9
	Sept.	39.2	0.2	2,221.0	14.5	5,697.6	37.2	579.2	3.8
	Oct.	44.4	0.2	2,410.2	15.8	6,320.1	41.3	638.5	4.2
	Nov.	37.8	0.2	2,393.1	15.6	5,996.7	39.2	665.1	4.3
	Dec.	39.8	0.2	2,369.3	15.5	6,118.9	40.0	555.8	3.6
2006	Jan.	34.4	0.2	2,309.6	15.1	6,243.7	40.8	575.9	3.8
	Feb.	37.1	0.2	1,874.3	12.2	5,553.2	36.3	577.6	3.8
	Mar.	40.9	0.2	2,364.1	15.5	6,684.4	43.7	593.9	3.9
	Apr.	41.3	0.2	2,408.3	15.7	6,854.2	44.8	682.0	4.5
	May *	40.2	0.2	2,452.9	16.0	6,590.7	43.1	636.5	4.2
	June **	36.6	0.2	2,251.7	14.7	6,510.3	42.5	543.3	3.6
	July **	37.9	0.2	2,462.8	16.1	7,132.0	46.6	706.0	4.6

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	%	
1,220.2	8.0	179.8	1.2	96.2	0.6	300.6	2.0	94年 1月
960.5	6.3	134.0	1.1	65.6	0.6	209.0	1.8	2月
1,304.3	8.5	201.9	1.3	104.0	0.7	300.9	1.9	3月
1,214.6	7.9	214.9	1.4	98.2	0.6	290.2	1.9	4月
1,304.4	8.5	219.2	1.3	105.8	0.6	305.3	1.9	5月
1,079.4	7.1	201.1	1.4	94.1	0.6	280.3	1.9	6月
1,008.7	6.6	209.1	1.4	96.2	0.6	347.7	2.3	7月
1,043.8	6.8	209.4	1.3	101.2	0.6	307.4	1.9	8月
992.3	6.5	214.0	1.3	93.8	0.6	281.0	1.7	9月
1,071.3	7.0	252.7	1.4	106.1	0.6	314.5	1.8	10月
1,028.2	6.7	230.9	1.3	99.7	0.6	296.0	1.7	11月
958.8	6.3	234.9	1.3	104.5	0.6	286.8	1.6	12月
1,012.6	6.6	223.6	1.2	96.4	0.5	320.0	1.8	95年 1月
935.5	6.1	233.7	1.3	92.3	0.5	237.5	1.3	2月
1,078.5	7.0	282.4	1.6	122.0	0.7	310.2	1.7	3月
1,135.1	7.4	289.9	1.6	119.0	0.7	319.7	1.8	4月
1,241.5	8.1	337.0	1.9	121.6	0.7	346.1	1.9	5月 *
1,108.5	7.2	328.3	1.8	108.6	0.6	325.2	1.8	6月 **
1,305.7	8.5	370.8	2.1	116.5	0.7	335.5	1.9	7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	%	
6.9	0.0	881.5	5.8	152.5	1.0	121.1	0.8	94年 1月
4.0	0.0	640.7	4.2	113.9	0.7	85.7	0.6	2月
5.1	0.0	937.7	6.1	151.5	1.0	121.2	0.8	3月
5.6	0.0	933.2	6.1	147.9	1.0	103.7	0.7	4月
6.0	0.0	980.7	6.4	160.3	1.0	118.6	0.8	5月
5.0	0.0	962.1	6.3	139.6	0.9	99.2	0.6	6月
5.7	0.0	1,124.7	7.4	141.7	0.9	97.7	0.6	7月
6.2	0.0	1,242.8	8.1	154.9	1.0	100.3	0.7	8月
5.8	0.0	1,189.9	7.8	147.8	1.0	97.1	0.6	9月
6.1	0.0	1,509.1	9.9	163.0	1.1	114.0	0.7	10月
5.5	0.0	1,455.0	9.5	160.5	1.0	113.2	0.7	11月
5.0	0.0	1,447.4	9.5	148.5	1.0	109.7	0.7	12月
7.7	0.1	1,433.0	9.4	148.7	1.0	119.0	0.8	95年 1月
5.1	0.0	1,549.4	10.1	107.6	0.7	84.2	0.6	2月
9.2	0.1	1,568.7	10.3	147.3	1.0	114.2	0.7	3月
7.9	0.1	1,604.3	10.5	155.1	1.0	106.4	0.7	4月
8.6	0.1	1,480.2	9.7	148.8	1.0	114.3	0.7	5月 *
8.4	0.1	1,270.9	8.3	132.3	0.9	101.6	0.7	6月 **
7.9	0.1	1,404.2	9.2	148.0	1.0	108.8	0.7	7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 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	%
2004 Oct.	16,127.20	2,869.0	17.8	93.5	0.6	181.0	1.1	1,173.4	7.3	472.4	2.9	411.0	2.5
Nov.	16,298.83	2,792.9	17.1	100.7	0.6	149.1	0.9	1,201.2	7.4	463.6	2.8	356.0	2.2
Dec.	15,564.26	2,659.5	17.1	112.8	0.7	166.7	1.1	1,186.2	7.6	413.2	2.7	372.6	2.4
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	1.2	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

時期 PERIOD	法 國 France		德 國 Germany		義大利 Italy		荷 蘭 Netherlands		西 牙 牙 Spain		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	%
2004 Oct.	131.1	0.8	460.1	2.9	141.3	0.9	403.1	2.5	71.8	0.4	39.3	0.2	32.6	0.2
Nov.	157.4	1.0	425.6	2.6	174.1	1.1	438.8	2.7	93.2	0.6	38.9	0.2	33.9	0.2
Dec.	156.4	1.0	423.0	2.7	163.2	1.0	420.7	2.7	100.2	0.6	51.1	0.3	32.3	0.2
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

* Revised figure; ** Preliminary.

Source: See Table 13.

出口貨物價值

by Destination

價值單位：離岸價格百

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	%	
416.5	2.6	645.9	4.0	290.7	1.8	360.7	2.2	31.0	0.2	95.2	0.6	85.9	0.5	93年 10月
338.9	2.1	526.6	3.2	294.1	1.8	307.3	1.9	40.0	0.2	102.6	0.6	89.8	0.6	11月
292.8	1.9	578.5	3.7	258.7	1.7	302.6	1.9	32.8	0.2	96.3	0.6	93.2	0.6	12月
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**

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	%	
303.1	1.9	137.1	0.9	2,532.8	15.7	14.8	0.1	65.9	0.4	190.6	1.2	27.0	0.2	93年 10月
309.7	1.9	138.7	0.9	2,614.2	16.0	15.6	0.1	73.7	0.5	218.5	1.3	25.3	0.2	11月
289.5	1.9	154.0	1.0	2,520.2	16.2	24.3	0.2	64.6	0.4	199.1	1.3	41.0	0.3	12月
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**

*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		華僑 OVERSEAS CHINESE							
	Total		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 June	97	281,388	5	108	2	16	1	30	2	62
July	108	423,173	5	2,699	1	1,546	0	0	4	1,153
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

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
92	281,280	15	52,022	20	63,222	7	46,593	50	119,443	93年 6月
103	420,474	14	19,179	26	175,157	9	96,284	54	129,854	7月
76	240,680	16	18,780	18	109,579	3	2,233	39	110,088	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

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	5,601	29,543,874	837	1,129,645	4,764	28,414,228
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1-7月 (Jan.-July 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	
861	8,341,897	7	25,347	854	8,316,550	合計 Total
1	1,677	0	0	1	1,677	Agriculture, Forestry, Fishing and Animal Husbandry
0	1,047	0	0	0	1,047	Mining and Quarrying
272	4,848,600	1	5,469	271	4,843,130	Manufacturing
16	14,817	0	0	16	14,817	Food, Beverage and Tobacco Manufacturing
5	1,525	0	363	5	1,163	Textile Product Manufacturing
16	85,774	0	2,605	16	83,169	Chemicals
1	3,409	0	2,085	1	1,324	Non-metallic Mineral Products Manufacturing
12	13,233	0	0	12	13,233	Basic Metal Industries and Fabricated Metal Products Manufacturing
24	61,849	0	0	24	61,849	Machinery & Equipment Manufacturing and Repairing
112	159,510	0	0	112	159,510	Computer, Communications, and Audio and Video Electronic Products Manufacturing
53	4,402,651	1	312	52	4,402,339	Electronic Parts and Components Manufacturing
12	57,312	0	0	12	57,312	Electrical Machinery, Supplies and Equipment Manufacturing and Repairing
5	2,593	0	0	5	2,593	Transport Equipment Manufacturing and Repairing
5	16,859	0	0	5	16,859	Precision, Optical, Medical Equipment, Watches and Clocks Manufacturing
29	54,476	0	0	29	54,476	Electricity, Gas, Water and Construction
237	454,073	6	654	231	453,419	Wholesale & Retail
15	7,785	0	0	15	7,785	Accommodation and Eating-Drinking places
10	9,987	0	320	10	9,667	Transportation, Storage and Communications
4	947,617	0	6,270	4	941,346	Financing and Auxiliary Financing
135	1,240,238	0	0	135	1,240,238	Financing Investment
6	113,348	0	0	6	113,348	Securities and Futures
10	31,496	0	0	10	31,496	Insurance Carriers
101	582,049	0	92	101	581,956	Professional, Scientific and Technical Services
26	21,946	0	12,541	26	9,406	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 June	41	329,352	16	117,945	18	195,217	4	11,099	3	5,091	93年 6月
July	45	180,322	17	77,556	22	95,200	1	826	5	6,740	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

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 1-7月 (Jan.- July 2006)		民國80年－94年 (1991 - 2005)		民國95年 1-7月 (Jan.- July 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	289	2,223,179	34,452	47,256,185	601	3,943,237
化學材料及化學製品製造業 Chemicals	495	1,899,133	15	262,275	2,024	3,146,952	34	221,486
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	3	12,501	2,591	3,852,175	40	197,623
機械設備製造修配業 Machinery and Equipment Manufacturing and Repairing	161	200,667	4	3,828	2,065	2,433,047	46	145,216
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	11	30,880	1,816	5,827,884	59	824,948
電子零組件製造業 Electronic Parts and Components Manufacturing	1,444	4,410,232	27	295,482	1,755	6,315,812	28	617,329
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	26,210	2,748	4,314,664	84	431,841
批發及零售業 Wholesale & Retail	2,001	3,926,521	84	303,686	1,689	1,363,432	60	123,941
住宿及餐飲業 Accommodation and Eating-Drinking places	20	91,004	2	22,000	403	210,047	12	12,113
運輸、倉儲及通信業 Transportation, Storage and Communications	180	1,898,237	5	39,724	216	346,520	10	35,803
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	59	1,100,401	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	31	32,954	1,202	746,147	28	63,138
其他 Others	2,052	7,853,099	56	355,513	19,957	21,638,423	232	1,438,532

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 May	632,676	6,140,565	285,649	1,544,854	4,310,062	15,281,320	10,101,654	1,192,126
June	635,267	6,275,856	306,907	1,675,020	4,293,929	15,302,633	10,143,720	1,229,191
July	638,991	6,331,857	338,730	1,616,577	4,376,550	15,332,664	10,200,822	1,202,337
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 **	744,328	6,888,929	308,561	1,797,612	4,782,756	17,329,373	10,982,324	1,672,586

(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
3,224,674	533,536	229,330	-	2,463,179	6,773,241	22,054,561	93年 5月
3,227,884	499,274	202,564	-	2,617,194	6,911,123	22,213,756	6月
3,283,155	442,616	203,734	-	2,594,298	6,970,848	22,303,512	7月
3,281,771	427,491	191,839	-	2,631,339	7,042,693	22,342,542	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	2,850,501	7,633,257	24,962,630	7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 June	21,770,481	14,942,735	570,782	953,983	650,898	1,303,318	120,754	3,227,884
July	21,902,192	15,019,819	551,353	959,790	651,438	1,315,023	121,614	3,283,155
Aug.	21,968,403	15,084,677	559,151	956,276	653,911	1,311,152	121,465	3,281,771
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 *	24,465,973	16,938,149	795,010	802,139	581,922	1,362,157	113,225	3,873,371
July **	24,467,950	16,888,798	794,691	801,922	580,256	1,361,454	114,486	3,926,343

* 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
合計	本國一般銀行	外國銀行 在臺分行	中小企業銀行	信用合作社	農漁會信用部	信託投資公司	郵政儲金	END OF PERIOD
Total	All Domestic Banks	Local Bran- ches of For- eign Banks	Medium Business Banks	Credit Co-operative Associations	Farmers' and Fishermen's Associations	Investment and Trust Companies	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
15,045,719	12,895,723	424,695	834,026	359,800	465,067	57,608	8,800	93年 6月
15,117,359	12,969,028	435,061	819,740	360,323	467,338	58,703	7,166	7月
15,158,640	13,029,419	439,930	802,263	361,356	464,088	59,277	2,307	8月
15,229,608	13,120,753	439,360	781,033	360,821	464,160	59,755	3,726	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 *
17,176,606	14,874,212	542,660	752,697	351,647	571,498	66,908	16,984	7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	公 司 債	金融債券	受益證券	外國債券
	合 計 Total	買 賣 斷 Outright Transactions	附 條 件 REPO & R-REPO	Government Bonds	Corporate Bonds	Bank Debentures	Beneficiary certificate	Foreign Securities
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 June	15,491,356	8,331,357	7,159,999	15,210,096	176,465	45,945	8,150	50,700
July	20,772,667	12,821,671	7,950,996	20,388,059	280,400	43,518	2,619	58,071
Aug.	17,219,622	9,947,218	7,272,404	16,907,428	224,937	29,504	5,670	52,083
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

* 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

上 市 股 票 Listed Stock					股 價 指 數	時 期
公司家數 * Number of Listed Companies	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	Stock Price Index 1966=100	PERIOD
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
672	4,709,073	12,641,143	1,457,107	69,386	5,758.18	93年 6月
676	4,780,845	11,766,122	1,165,112	52,960	5,553.57	7月
678	4,835,270	12,439,417	1,241,157	62,058	5,497.72	8月
686	4,935,670	12,866,892	1,730,814	82,420	5,865.56	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

* 指期底數。

資料來源：同表22。

25. 台 灣 地 區 躉

Indices of Wholesale Prices

Base:2001=100

Formula: Weighted Aggregates of Value

時 期 PERIOD	總 指 數 General Index	農林漁牧業產品	礦 產 品	製造業產品			
		Agriculture, Forestry, Livestock & Fishery Products	Minerals Products	食品及飲料	菸 類	紡織品	
				Manufacturing Products	Foods & Beverages	Tobaccos	Textile Products
No. of Items	1033	123	15	886	63	2	54
Weights(%⁰⁰)	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
Aug.	110.96	129.85	211.31	105.92	113.46	133.91	101.92
2005 Sept.	113.25	129.72	218.20	108.19	113.92	134.49	103.50
Oct.	113.71	126.65	214.24	109.26	114.50	133.21	105.22
Nov.	112.38	117.80	206.79	108.47	115.15	133.04	105.49
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	117.77	122.11	243.46	112.50	116.44	145.92	103.43
July	119.58	120.78	252.26	113.98	117.38	147.76	104.49
Aug.	120.97	120.42	255.92	115.35	117.52	148.33	105.57

時 期 PERIOD	石油及 煤 製 品	橡 膠 及 塑 膠 製 品	非 金 屬 礦 物 製 品	金 屬 基 本 工 業 產 品	金 屬 製 品	機 械 設 備	電 腦、通 信 及 視 聽 電 子 產 品
	Petroleum & Coal Products	Rubber & Plastic Products	Nonmetallic Mineral Products	Primary Metal Products	Metal Products	Machinery	Computer, Communication Equipment, Audio & Video Equipment
No. of Items	13	34	22	75	41	71	52
Weights(%⁰⁰)	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
Aug.	154.72	107.70	111.30	174.28	123.80	98.86	67.84
2005 Sept.	162.53	109.23	111.44	177.78	124.48	100.54	68.82
Oct.	164.46	110.25	111.06	176.87	125.16	101.06	69.06
Nov.	158.46	110.43	110.57	176.25	124.80	100.33	69.03
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	215.15	131.26	99.77	64.04
July	187.37	111.09	117.65	221.58	132.85	99.79	63.65
Aug.	189.83	111.66	117.19	225.09	133.97	100.21	63.81

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
37	20	13	11	35	97	46	項 數
12.220	8.470	3.560	8.760	21.450	63.870	30.020	權數(千分比)
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	88年
98.35	91.26	95.71	96.08	110.21	106.76	99.00	89年
100.00	100.00	100.00	100.00	100.00	100.00	100.00	90年
96.75	97.08	100.93	101.25	99.11	102.83	98.36	91年
94.82	98.15	103.19	102.35	102.36	119.90	97.75	92年
92.25	100.17	108.31	106.41	105.37	153.74	96.17	93年
89.39	100.28	106.31	107.42	103.06	163.15	95.97	94年
89.22	100.50	106.13	107.01	102.39	158.40	96.10	8月
91.00	102.46	107.52	108.51	103.54	166.72	97.55	94年 9月
92.12	103.88	109.14	110.22	103.94	173.55	98.02	10月
92.01	103.47	109.05	109.59	103.53	167.51	97.77	11月
91.26	102.39	108.72	109.55	103.09	161.30	97.20	12月
88.80	100.01	106.50	108.03	101.70	160.61	95.58	95年 1月
89.36	100.56	106.39	107.27	102.33	164.65	96.21	2月
89.60	101.57	107.48	107.68	102.93	162.24	96.61	3月
89.15	101.42	106.77	107.25	103.39	164.03	96.67	4月
88.15	100.87	106.49	108.07	103.18	168.40	96.00	5月
89.67	103.13	111.18	109.73	104.83	177.67	96.99	6月
90.19	103.91	111.03	110.27	105.22	183.99	97.39	7月
90.45	104.57	111.24	110.80	105.90	190.10	97.88	8月
					水 電 燃 氣		
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	Water Supply, Electricity & Gas		時 期 PERIOD
56	54	48	20	22			項 數
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	98.87	98.87	民國 87年
109.08	101.40	100.67	99.57	100.04	97.84	97.84	88年
109.00	99.24	100.60	96.70	97.97	99.87	99.87	89年
100.00	100.00	100.00	100.00	100.00	100.00	100.00	90年
93.03	98.26	98.73	100.80	99.69	99.60	99.60	91年
88.21	97.17	100.27	102.73	99.10	100.57	100.57	92年
85.91	102.11	100.84	100.26	101.64	101.40	101.40	93年
76.84	105.25	98.77	95.19	102.86	102.54	102.54	94年
75.96	105.08	98.54	94.46	103.98	107.01	107.01	8月
77.29	107.78	99.15	96.68	105.61	107.03	107.03	94年 9月
77.90	109.45	99.29	97.78	106.38	100.72	100.72	10月
78.01	110.36	98.71	97.73	106.62	100.72	100.72	11月
77.32	111.16	98.00	96.98	106.31	100.72	100.72	12月
75.50	110.02	96.95	94.21	103.78	101.36	101.36	95年 1月
75.16	111.32	97.44	94.74	104.12	101.36	101.36	2月
75.25	112.58	97.70	95.25	104.73	101.36	101.36	3月
74.23	115.96	97.63	94.82	104.41	101.52	101.52	4月
73.46	122.38	97.83	94.00	103.31	101.74	101.74	5月
74.80	129.14	98.56	95.65	104.76	108.06	108.06	6月
75.18	127.30	98.89	96.04	105.72	114.75	114.75	7月
76.40	129.67	98.98	96.63	106.03	115.61	115.61	8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	50	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 88年 89年 90年 91年 92年 93年 94年 94年 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
1999	98.77	100.52	101.38	99.82	
2000	100.01	100.93	101.70	100.34	
2001	100.00	100.00	100.00	100.00	
2002	99.80	99.80	100.58	98.88	
2003	99.52	99.72	101.96	97.81	
2004	101.13	104.07	105.15	97.71	
2005	103.46	111.84	105.08	98.08	
2005 Sept.	105.47	119.53	97.57	98.62	
Oct.	105.39	118.55	109.70	97.74	
Nov.	103.80	112.35	110.66	97.79	
Dec.	103.57	111.94	107.27	97.81	
2006 Jan.	103.68	110.10	100.29	100.28	
Feb.	102.65	108.76	95.87	98.02	
Mar.	102.36	107.55	94.66	98.06	
Apr.	103.71	109.48	109.40	98.08	
May	104.66	112.04	108.76	98.46	
June	105.14	114.25	105.04	98.82	
July	105.37	115.13	101.19	99.18	
Aug.	104.73	113.27	96.99	99.38	

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 88年 89年 90年 91年 92年 93年 94年 94年 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
1999	95.89	95.11	95.06	99.83	
2000	98.95	98.68	97.92	100.41	
2001	100.00	100.00	100.00	100.00	
2002	97.78	101.29	100.11	105.09	
2003	98.38	104.65	98.81	104.66	
2004	100.43	106.72	98.91	105.24	
2005	101.73	110.97	98.69	104.96	
2005 Sept.	103.09	113.41	98.76	104.74	
Oct.	101.95	113.79	98.85	104.52	
Nov.	101.38	113.74	98.76	104.43	
Dec.	101.28	113.98	98.74	105.02	
2006 Jan.	101.45	114.08	99.03	106.03	
Feb.	102.14	114.21	99.12	107.58	
Mar.	102.14	114.27	98.75	109.23	
Apr.	102.57	114.55	98.71	110.63	
May	103.90	114.56	98.71	111.36	
June	103.92	114.68	98.92	110.58	
July	104.93	114.63	99.08	109.53	
Aug.	105.15	114.59	99.12	108.68	

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
No. of Items	389	168	43	50	項數
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 Sept.	104.92	119.05	96.74	98.58	94年 9月
Oct.	105.01	118.34	111.08	97.70	10月
Nov.	103.43	112.24	110.18	97.74	11月
Dec.	103.26	112.01	106.55	97.76	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	113.06	95.05	99.25	8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 Sept.	102.92	113.25	98.79	103.69	94年 9月
Oct.	101.75	113.66	98.88	103.44	10月
Nov.	101.23	113.58	98.81	103.35	11月
Dec.	101.15	113.87	98.83	103.99	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.	104.85	114.48	99.36	107.08	8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 Sept.	2.78	0.87	0.99	0.52	11.39	13.74	14.35	14.56	5.54	5.72	93年 9月
Oct.	2.40	0.95	0.95	0.58	11.85	14.23	13.80	14.04	6.97	7.18	10月
Nov.	1.53	0.87	0.77	0.42	8.77	13.14	8.38	12.61	3.88	7.96	11月
Dec.	1.61	1.00	0.96	0.55	6.01	10.72	4.97	10.95	1.38	7.18	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.	2.67	1.49	1.39	2.29	1.13	-0.35	5.54	4.92	-1.76	-2.35	95年 1月
Feb.	0.99	-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	8.74	7.59	13.13	9.26	5.35	1.74	6月
July	0.79	1.52	0.58	0.63	9.13	8.91	13.13	10.65	4.84	2.53	7月
Aug.	-0.57	1.28	0.38	0.55	9.02	8.85	12.33	9.92	5.40	3.16	8月
Jan.- Aug.	1.10	1.05	0.55	0.71	5.29	3.96	9.60	6.98	2.25	-0.21	1- 8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 (4)	印度 India (3)	日本 Japan (2)	德國 Germany (1)(2)	法國 France (2)	義大利 Italy (2)	英國 United Kingdom (1)(2)	美國 United States (1)(2)	加拿大 Canada (1)(2)	時期 PERIOD
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 Feb.	141	160	103	111	114	100	101	128	125	93年 2月
Mar.	155	171	118	123	128	110	115	128	127	3月
Apr.	150	154	104	117	118	99	102	127	127	4月
May	156	156	99	116	109	103	99	128	127	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	129	130	11月
Dec.	155	178	107	113	123	99	102	130	131	12月
2005 Jan.	150	178	101	113	117	95	97	133	132	94年 1月
Feb.	123	169	104	114	114	104	100	135	131	2月
Mar.	157	188	120	127	125	112	110	135	131	3月
Apr.	153	166	104	120	118	105	100	133	131	4月
May	155	173	99	117	113	112	100	133	132	5月
June	156	173	109	124	126	108	103	138	132	6月
July	153	171	107	123	109	112	96	132	132	7月
Aug.	163	174	102	111	85	60	95	138	134	8月
Sept.	163	176	113	128	124	112	105	135	134	9月
Oct.	167	179	109	131	120	109	102	136	134	10月
Nov.	167	174	112	124	131	111	106	135	134	11月
Dec.	169	187	110	122	119	98	99	137	135	12月
2006 Jan.	156	192	103	118	120	100	99	137	133	95年 1月
Feb.	141	184	108	121	114	107	100	139	133	2月
Mar.	169	202	123	133	131	119	114	141	133	3月
Apr.	162	182	108	125	114	96	97	137	132	4月
May	169	190		124	117	115	103	139	132	5月

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

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

(3) Including mining, manufacturing and electric power.

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

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.

(1) 月指數已經過工作日數差異的調整。

(2) 包括礦業、製造業及電力煤氣業。

(3) 包括礦業、製造業及電力。

(4) 包括礦業、製造業、建築業及電力煤氣業。

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. 各國躉售

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)
2004 Nov.	110	109	105	98	120	134
Dec.	108	108	103	98	120	134
2005 Jan.	107	109	103	97	119	138
Feb.	107	109	104	98	121	139
Mar.	108	110	109	98	124	145
Apr.	109	110	111	100	126	148
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	...	164
2006 Jan.	109	111	116	103	...	166
Feb.	110	111	116	104	...	167

(1) Including export product.

(2) Agricultural products and products of manufacturing industry.

(3) Excluding mining and quarrying.

(4) Intermediate products.

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

(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 Oct.	102.6	115.9	103.1	98.8	92.5	143.0
Nov.	101.3	115.2	103.1	98.6	92.7	144.3
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	97.7	93.1	150.4
Apr.	102.4	117.9	103.2	97.9	93.3	150.9
May	103.0	117.7	103.0	98.2	93.2	151.2
June	103.3	117.3	102.1	97.7	93.5	152.0
July	104.5	117.8	103.2	97.6	93.7	153.2
Aug.	105.3	118.2	103.6	97.7	93.5	154.0
Sept.	105.5	119.0	103.8	98.0	93.9	155.1
Oct.	105.4	118.8	104.2	98.1	94.2	168.6
Nov.	103.8	118.0	104.1	97.8	94.2	170.8
Dec.	103.6	118.4	104.1	98.0	94.5	170.7
2006 Jan.	103.7	119.4	104.0	98.1	94.9	...
Feb.	102.6	119.6	104.2	97.8	94.5	...
Mar.	102.3	120.2	103.7	98.0	94.8	...
Apr.	103.7	120.3	104.4	98.3
May	104.6	...	104.2	98.8

(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
124	117	105	105	108	105	114	93年 11月
123	112	105	105	108	105	113	12月
123	113	106	106	109	105	114	94年 1月
123	116	106	106	109	105	114	2月
123	122	107	107	110	106	116	3月
125	123	107	107	110	106	117	4月
125	119	107	107	110	106	116	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

(1) 包括出口產品。

(2) 農產品及製造業產品。

(3) 不包括礦業及土石採取業。

(4) 中間產品。

(5) 不包括電力、煤氣及自來水產品。

(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
118.6	106.6	108.7	110.9	110.7	110.9	110.3	93年 10月
119.0	106.2	108.7	111.0	111.0	110.9	110.7	11月
118.1	107.3	108.9	111.1	111.5	110.5	110.5	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
124.5	109.1	...	113.6	113.6	115.2	113.4	95年 1月
...	109.5	...	113.8	114.1	115.4	113.3	2月
...	109.5	...	114.0	114.5	116.0	113.9	3月
...	109.9	...	114.5	115.4	117.0	114.5	4月
...	110.1	116.1	117.6	115.0	5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 Sept.	33.9840	9,165.0	110.92	1,151.8	3.8000	56.280	1.6906
Oct.	33.4350	9,095.0	105.86	1,119.6	3.8000	56.325	1.6630
Nov.	32.2050	9,028.0	103.16	1,048.2	3.8000	56.160	1.6405
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

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
41.490	7.7988	8.2765	5.2847	1.5757	1,559.9	0.554	93年 9月
41.060	7.7785	8.2766	5.1488	1.5352	1,519.8	0.546	10月
39.490	7.7762	8.2765	4.9573	1.4781	1,463.3	0.530	11月
39.020	7.7750	8.2765	4.8279	1.4395	1,425.1	0.521	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

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	1.0	9.8	7.4	民國 81年
1993	1.5	10.9	11.2	9.8	2.5	2.8	1.0	10.4	6.9	82年
1994	1.6	9.7	10.3	10.6	2.9	2.4	1.0	9.4	6.1	83年
1995	1.8	8.5	9.6	10.4	3.1	2.0	1.1	8.3	5.6	84年
1996	2.6	8.5	9.7	11.5	3.4	2.0	1.5	7.4	5.4	85年
1997	2.7	8.6	9.2	12.7	3.4	2.6	2.6	5.6	4.9	86年
1998	2.7	8.0	8.3	12.3	4.1	6.8	4.7	4.7	4.5	87年
1999	2.9	7.2	7.6	11.7	4.7	6.3	4.3	4.3	4.2	88年
2000	3.0	6.6	6.8	10.7	4.7	4.4	3.8	3.8	4.0	89年
2001	4.6	6.7	7.2	10.4	5.0	4.0	3.3	3.3	4.7	90年
2002	5.2	6.3	7.6	10.9	5.4	3.3	3.2	3.2	5.8	91年
2003	5.0	5.9	7.6	11.7	5.3	3.6	3.1	3.1	6.0	92年
2004	4.4	5.5	7.2	11.7	4.7	3.7	2.8	2.8	5.5	93年
2005	4.1	5.1	6.8	12.9	4.4	3.7	...	2.8	5.1	94年
2004 May	4.4	5.5	7.4	11.5	4.8	3.3	...	2.8	5.3	93年 5月
2004 June	4.5	5.5	6.7	11.3	4.6	3.2	...	2.7	5.8	6月
2004 July	4.6	5.2	7.2	11.7	4.8	3.5	11.7	2.7	5.7	7月
2004 Aug.	4.7	5.4	7.4	11.6	4.7	3.5	9.9	2.7	5.4	8月
2004 Sept.	4.5	5.5	6.5	11.4	4.6	3.2	9.6	2.6	5.1	9月
2004 Oct.	4.3	5.0	6.5	11.3	4.7	3.3	9.1	2.6	5.1	10月
2004 Nov.	4.1	4.9	6.8	11.4	4.4	3.3	8.8	2.6	5.2	11月
2004 Dec.	4.1	5.0	6.7	11.9	4.1	3.7	7.7	2.6	5.1	12月
2005 Jan.	4.1	5.6	7.5	13.5	4.5	4.2	2.8	2.8	5.7	94年 1月
2005 Feb.	4.3	5.7	7.4	14.0	4.7	4.3	2.8	2.8	5.8	2月
2005 Mar.	4.2	5.4	7.3	13.8	4.8	4.1	2.8	2.8	5.4	3月
2005 Apr.	4.0	5.2	7.0	13.3	4.7	3.8	2.8	2.8	4.9	4月
2005 May	4.1	5.2	7.0	12.9	4.6	3.5	2.8	2.8	4.9	5月
2005 June	4.2	4.9	6.3	12.6	4.2	3.6	2.7	2.7	5.2	6月
2005 July	4.3	4.6	6.9	12.8	4.3	3.7	2.8	2.8	5.2	7月
2005 Aug.	4.4	4.8	7.1	12.7	4.2	3.6	2.8	2.8	4.9	8月
2005 Sept.	4.1	5.1	6.2	12.5	4.2	3.6	2.8	2.8	4.8	9月
2005 Oct.	4.1	4.9	6.1	12.2	4.5	3.6	2.8	2.8	4.6	10月
2005 Nov.	3.9	4.7	6.0	12.2	4.4	3.3	2.8	2.8	4.8	11月
2005 Dec.	3.9	5.1	6.1	12.5	4.0	3.5	...	2.9	4.8	12月
2006 Jan.	3.8	5.8	7.2	13.5	4.5	3.7	...	3.1	5.1	95年 1月
2006 Feb.	3.9	5.9	6.7	13.6	4.2	4.1	...	3.1	5.1	2月
2006 Mar.	3.9	5.3	6.7	13.4	4.4	3.4	4.8	3月
2006 Apr.	3.8	5.2	6.6	12.9	4.3	3.2	4.5	4月
2006 May	3.8	4.9	6.1	12.2	4.1	3.5	4.4	5月
2006 June	4.0	4.8	5.6	11.8	4.1	3.9	4.8	6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 : NTS 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	77,830
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
Ⅲ	2,817,894	1,811,420	367,226	554,210	-1,033
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
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
Ⅰ	100.00	64.51	14.22	19.11	-0.29
Ⅱ	100.00	61.99	13.22	22.60	0.05
Ⅲ	100.00	64.28	13.03	19.67	-0.04
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

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
1,847,802	1,761,731	25,118	2,843,012	3季
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. 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
58.03	55.58	3.82	103.82	1季
68.17	66.03	2.67	102.67	2季
65.57	62.52	0.89	100.89	3季
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

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
III	2,967,165	1,747,299	374,856	558,807	-827
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
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	—
III	4.24	3.74	0.77	1.80	—
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	—

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
1,866,853	1,579,823	23,913	2,991,078	3季
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. 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
11.71	11.90	—	2.17	3季
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

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	營造業 Construction	
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
III	2,817,894	43,929	720,569	7,950	617,752	52,738	42,129	557,317
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
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
III	100.00	1.56	25.57	0.28	21.92	1.87	1.50	19.78
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

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 Government 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	國民生產毛額	時期
							Net Factor Income from Abroad	Gross National Product	PERIOD
1. 金額									
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
181,756	541,832	342,744	309,560	32,261	33,046	54,880	25,118	2,843,012	3季
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
2. 百分比 (%)									
5.96	10.83	5.27	9.72	0.83	3.17	1.23			75年
5.93	11.53	5.46	9.26	0.76	3.09	1.57			76年
6.01	12.90	5.70	9.78	0.77	3.05	1.63			77年
5.95	14.89	6.09	10.03	0.85	3.02	1.76			78年
5.89	15.09	6.60	10.96	0.87	2.59	1.84			79年
5.91	14.71	7.09	11.42	0.89	2.36	1.94			80年
5.94	15.31	7.41	11.16	0.74	2.52	2.12			81年
5.97	16.04	7.58	11.00	0.75	2.50	2.25			82年
6.03	17.30	7.88	10.80	0.93	2.41	2.25			83年
6.04	17.67	8.37	10.93	0.87	2.37	2.11			84年
6.04	17.87	8.72	10.95	1.03	1.89	1.96			85年
6.04	18.75	9.03	10.81	0.96	1.84	1.92			86年
6.28	18.54	9.47	10.67	1.10	1.66	1.85			87年
6.42	18.60	10.02	10.78	1.00	1.45	1.80			88年
6.32	18.58	10.50	10.87	1.07	1.46	1.78			89年
6.45	18.97	11.36	11.38	1.17	1.21	1.70			90年
6.46	18.88	11.49	11.23	1.20	1.24	1.79			91年
6.34	19.25	11.68	11.66	1.14	1.25	1.83			92年
6.47	19.18	11.75	11.42	1.15	1.17	1.98			93年
6.36	19.02	11.90	11.28	1.18	1.21	1.94			94年
6.45	19.23	12.16	10.99	1.14	1.17	1.95			3季
6.14	18.15	11.63	10.06	1.19	1.26	2.04			4季
6.40	18.29	11.84	12.91	1.17	1.25	1.80			1季
6.19	20.36	12.50	10.66	1.33	1.23	1.87			2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
III	2,456,039	—	95.23
IV	2,610,530	—	106.29
2006			
I	2,673,630	—	102.42
II	2,379,226	—	88.99
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
III	2,409,591	—	105.18
IV	2,581,816	—	107.15
2006			
I	2,520,793	—	97.64
II	2,337,649	—	92.73

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
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)	PERIOD
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
108,387	—	95.08	3季
115,092	—	106.19	4季
			95年
117,784	—	102.34	1季
104,718	—	88.91	2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
106,338	—	98.11	3季
113,828	—	107.04	4季
			95年
111,051	—	97.56	1季
102,888	—	92.65	2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	1,955,615	2,185,505	2,229,266
(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
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B. By Type of Capital Goods

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

C. By Owner

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

At current prices

Gross National Product and Per

COUNTRY	2001		2002	
	國民生產毛額	每人國民生產毛額	國民生產毛額	每人國民生產毛額
	Gross National Product (百萬美元) (US\$ million)	Per Capita GNP (美元) (US\$)	Gross National Product (百萬美元) (US\$ million)	Per Capita GNP (美元) (US\$)
Asia				
Hong Kong (3)	166,500	24,765	163,700	24,121
Republic of China	297,374	13,348	301,816	13,476
India (3)	483,648	468	506,752	481
Indonesia	132,532	618	194,257	905
Japan	4,230,791	33,243	4,038,616	31,670
Korea, Rep. of	481,048	10,205	547,578	11,584
Malaysia (3)	87,905	3,742	95,164	3,970
Philippines	76,022	985	80,191	1,019
Singapore	85,995	20,974	86,345	20,756
Thailand	113,394	1,842	124,390	2,000
Middle East				
Iran	383,900	5,709	131,690	1,948
Israel	109,505	17,748	100,983	15,903
Kuwait	38,962	16,580	38,523	15,788
Saudi Arabia	185,033	8,105	189,853	8,364
Turkey (3)	145,573	2,101	184,147	2,620
Africa				
Morocco	36,710	1,241	38,759	1,289
South Africa	110,495	2,488	107,729	2,314
Oceania				
Australia	348,278	17,999	387,627	19,838
New Zealand	49,263	12,896	57,198	14,666
North America				
Canada	695,926	22,435	718,511	22,948
United States	10,261,300	35,627	10,521,200	36,303
Latin America				
Chile	65,917	4,275	64,413	4,082
Colombia (3)	81,995	1,914	81,673	1,876
Dominican, Rep. of	20,509	2,416	20,469	2,505
Ecuador (3)	21,024	1,666	24,311	1,919
El Salvador	13,547	2,147	13,988	2,145
Guatemala	20,865	1,779	22,971	1,962
Honduras	6,218	939	6,376	946
Mexico (3)	622,047	6,192	648,627	6,300
Panama (3)	11,808	3,923	12,272	4,011
Venezuela	120,880	4,859	90,140	3,556
Europe				
Austria	186,756	23,028	204,687	25,177
Belgium	230,872	22,480	251,270	24,254
Denmark	157,059	29,412	168,461	31,312
Finland	120,465	23,211	131,809	25,299
France	1,330,738	22,343	1,461,321	24,453
Germany	1,848,412	22,446	1,998,024	24,216
Greece	117,315	10,714	133,352	12,068
Ireland	86,967	22,472	98,665	25,106
Italy (3)	1,082,506	18,820	1,186,335	20,496
Luxemburg (3)	19,687	44,743	21,457	47,682
Netherlands	380,492	23,811	413,043	25,703
Norway	168,540	37,537	190,795	41,933
Portugal (3)	110,115	10,979	121,664	11,778
Spain (3)	576,286	14,097	686,053	16,488
Sweden	217,579	24,558	240,958	26,983
Switzerland (3)	250,533	34,942	276,594	38,363
United Kingdom	1,445,285	24,546	1,606,736	27,196

(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.*

及每人國民生產毛額 (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\$)	
158,400	23,278	165,700	24,082	亞洲
309,340	13,752	333,422	14,770	香港
592,497	553	685,974	631	中國
229,241	1,055	248,798	1,130	印度
4,367,480	34,190	4,758,342	37,198	日本
608,773	12,827	680,568	14,286	韓國
103,737	4,245	117,776	4,732	馬來西亞
83,185	1,038	90,657	1,111	菲律賓
90,933	21,548	104,145	24,390	新加坡
140,636	2,238	140,636	2,238	泰國
132,422	1,943	-	-	中東
106,954	16,531	114,766	17,389	以色列
45,074	17,886	-	-	科威特
214,573	9,197	250,557	10,462	阿拉伯
239,698	3,364	299,056	4,141	沙烏地阿拉伯
47,149	1,542	-	-	非洲
160,838	3,428	208,447	4,415	南非
496,930	25,187	597,456	29,963	大洋洲
76,244	19,302	94,574	23,703	澳大利亞
849,004	26,833	976,795	30,563	北美洲
10,992,300	37,565	11,711,200	39,644	加拿大
68,793	4,313	86,019	5,336	拉丁美洲
80,089	1,811	97,718	2,175	智利
14,927	1,801	17,115	2,035	哥倫比亞
27,201	2,117	30,282	2,322	多明尼加
14,532	2,188	15,325	2,267	厄瓜多爾
24,418	2,035	26,454	2,153	薩爾瓦多
6,676	969	-	-	宏都拉斯
638,746	6,122	676,496	6,400	瓜地馬拉
12,862	4,123	-	-	宏都拉斯
81,103	3,141	105,726	4,023	墨西哥
251,354	30,841	288,056	35,258	委內瑞拉
310,384	29,902	356,345	34,264	奧地利
209,487	38,794	240,344	44,426	比丹
159,628	30,580	185,014	35,308	芬蘭
1,797,291	29,950	2,057,487	34,143	法國
2,426,975	29,389	2,727,465	33,000	德國
173,138	15,640	205,488	18,512	希臘
126,278	31,491	152,369	37,345	希臘
1,468,284	25,333	1,677,800	28,913	愛爾蘭
27,088	60,196	31,910	69,369	盧森堡
505,305	31,288	571,145	35,191	義大
221,927	48,456	251,527	54,680	盧森堡
147,233	14,171	167,662	16,060	荷蘭
881,490	20,918	1,040,477	24,396	挪威
301,506	33,613	350,405	38,891	西班牙
321,824	44,512	357,378	49,362	葡萄牙
1,844,044	31,107	2,179,146	36,637	瑞典
				英國

(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	43,338	50,390	49,232
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	11,037	7,740
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	13,724	13,347	14,380
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	58,351	60,362
Chile	19,210	18,507	18,466	17,814	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	296,233	300,744	312,125
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	75,791	63,471	81,298
Switzerland	74,876	76,082	78,126	77,086	83,922
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 蘭 國
	56,495	57,086	71,239	71,798	94,070	中 華 民 國
	337,209	471,999	383,085	565,743	454,592	印 度 本 國
	152,126	193,817	178,827	253,845	224,463	日 本
	79,868	99,370	81,949	125,745	105,299	韓 國
	11,227	11,930	13,038	13,379	17,949	馬 來 西 亞
	37,202	37,028	39,502	39,689	42,345	巴 基 斯 坦
	116,441	144,183	127,935	179,611	163,851	菲 律 賓
	64,645	80,333	75,805	96,248	94,637	新 加 坡
						中 東
	35,517	31,584	36,303	38,618	42,864	以 色 列
	5,076	3,082	5,743	3,950	8,128	約 旦
	32,312	93,245	36,915	125,728	44,517	沙 烏 地 阿 拉 伯
						非 洲
	11,868	8,777	14,233	9,744	17,633	摩 洛 哥
	28,261	35,032	39,649	43,707	46,266	南 非 共 和 國
						大 洋 洲
	72,693	71,548	89,090	86,418	109,378	澳 大 利 亞
	15,047	16,505	18,565	20,373	23,201	紐 西 蘭
						北 美 洲
	221,961	272,696	239,083	304,456	273,084	加 拿 大
	1,202,430	724,771	1,303,050	818,520	1,525,680	美 國
						拉 丁 美 洲
	8,990	29,566	13,834	34,453	22,320	阿 根 廷
	49,599	73,084	50,706	96,475	65,950	巴 西
	17,196	21,524	19,381	32,025	24,871	智 利
	12,738	12,671	13,892	16,224	16,746	哥 倫 比 亞
	6,037	1,041	5,266	多 明 尼 加
	6,431	6,038	6,534	7,655	7,861	厄 瓜 多 爾
	3,909	1,255	4,375	1,475	4,891	薩 爾 瓦 多
	6,078	2,632	6,722	2,939	7,812	瓦 拉 多 利 德 斯
	2,981	1,321	3,276	1,537	3,916	宏 地 拉 斯
	168,679	165,396	170,490	189,083	197,347	墨 西 哥
	2,982	864	3,086	944	3,594	巴 拿 馬
	12,965	23,990	9,256	33,929	16,679.0	委 內 瑞 士
						歐 洲
	72,881	87,567	88,265	109,004	108,866	奧 地 利
	198,125	255,598	234,947	306,816	285,596	比 丹
	49,288	65,280	56,227	75,617	66,883	芬 蘭
	33,642	52,513	41,600	60,916	50,677	法 國
	311,570	365,455	370,118	424,036	441,733	德 國
	492,112	751,824	604,729	911,859	718,269	希 臘
	31,164	13,195	44,375	14,996	51,559	意 大 利
	51,508	92,431	53,315	104,211	61,406	愛 爾 蘭
	246,613	299,468	297,405	353,785	354,765	義 大 利
	193,784	258,915	233,091	317,936	283,734	荷 蘭
	34,889	67,103	39,284	81,710	48,061	挪 威
	38,326	30,714	40,843	33,023	49,225	葡 萄 牙
	163,575	156,024	208,553	182,156	257,672	西 班 牙
	66,717	102,405	97,165	123,223	114,138	瑞 士
	79,129	97,165	92,014	114,138	106,645	瑞 典
	335,458	304,268	380,821	341,621	451,715	英 國

(1) 包括外撥進口。

(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-hou
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
hg	kg	mt	oz	lb (pound)	Imp. cwt	L. t.	U.S. cwt	S. t.
1	0.100000	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
cm	m	km	in	ft	yd	mi
1	0.10001	0.000010	0.393700	0.032808	0.010936	0.000006
100.000	1	0.010000	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
m²	are	ha.	km²	sq ft	sq. yd	acre	sq. mi
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
10000.000	100.000	1	0.010000	107638.6	11959.85	2.471045	0.003861
1000000.0	10000.000	10.0000	1	1076386.5	119598.5	27.1045	0.386101
0.092903	0.000929	0.000009	0.000000	1	0.11111	40.000023	0.00000004
0.836131	0.008361	0.000084	0.000001	9.000	1	0.000207	0.00000003
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
l	hl	kl	Imp gal	U.S. gal	U.S. bbl
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	立方公尺	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)
l	hl	dm³	m³	cu. in	cu. ft	cu. yd	Imp. qt	Imp. bu	U.S. qt	U.S. bu
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	0.00100	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

台灣經濟成長率(%)

Taiwan's Economic Growth Rate (%)

終止年 Terminal Year	起 始 年 Initial Year															
	1951	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988
1952	12.0															
1974	9.1															
1975	8.9	4.9														
1976	9.1	9.4	14.0													
1977	9.2	9.7	12.1	10.3												
1978	9.3	10.7	12.6	12.0	13.7											
1979	9.3	10.2	11.6	10.8	11.0	8.4										
1980	9.2	9.7	10.7	9.9	9.8	7.9	7.4									
1981	9.1	9.2	10.0	9.2	8.9	7.3	6.8	6.2								
1982	9.0	8.5	9.0	8.2	7.8	6.4	5.7	4.8	3.5							
1983	8.9	8.5	8.9	8.2	7.9	6.8	6.3	6.0	5.9	8.3						
1984	9.0	8.7	9.1	8.5	8.3	7.4	7.2	7.2	7.5	9.5	10.7					
1985	8.9	8.4	8.7	8.1	7.9	7.1	6.8	6.7	6.8	8.0	7.8	5.0				
1986	8.9	8.6	9.0	8.5	8.3	7.6	7.5	7.5	7.8	8.9	9.0	8.2	11.5			
1987	9.0	8.9	9.3	8.8	8.7	8.2	8.1	8.2	8.6	9.6	9.9	9.7	12.1	12.7		
1988	9.0	8.9	9.2	8.8	8.6	8.1	8.1	8.2	8.5	9.3	9.6	9.3	10.7	10.3	8.0	
1989	9.0	8.8	9.1	8.7	8.6	8.2	8.1	8.2	8.5	9.2	9.4	9.1	10.1	9.7	8.2	8.5
1990	8.9	8.6	8.9	8.5	8.4	8.0	7.9	8.0	8.2	8.8	8.8	8.5	9.2	8.7	7.4	7.1
1991	8.9	8.6	8.8	8.5	8.3	7.9	7.9	7.9	8.1	8.6	8.7	8.4	9.0	8.5	7.4	7.2
1992	8.9	8.5	8.7	8.4	8.3	7.9	7.9	7.9	8.1	8.6	8.6	8.3	8.8	8.4	7.5	7.4
1993	8.8	8.4	8.6	8.3	8.2	7.9	7.8	7.9	8.0	8.4	8.4	8.2	8.6	8.1	7.4	7.3
1994	8.8	8.4	8.6	8.3	8.2	7.8	7.8	7.8	7.9	8.3	8.3	8.1	8.4	8.1	7.4	7.3
1995	8.7	8.3	8.5	8.2	8.1	7.7	7.7	7.7	7.8	8.2	8.2	7.9	8.2	7.9	7.3	7.2
1996	8.7	8.2	8.4	8.1	8.0	7.7	7.6	7.6	7.7	8.0	8.0	7.8	8.1	7.7	7.2	7.1
1997	8.6	8.1	8.3	8.0	7.9	7.6	7.6	7.6	7.7	7.9	7.9	7.7	7.9	7.6	7.1	7.0
1998	8.5	8.0	8.1	7.9	7.7	7.5	7.4	7.4	7.5	7.7	7.7	7.5	7.7	7.4	6.9	6.8
1999	8.5	7.9	8.0	7.8	7.7	7.4	7.3	7.3	7.4	7.6	7.6	7.4	7.5	7.2	6.8	6.7
2000	8.4	7.8	7.9	7.7	7.6	7.3	7.2	7.2	7.3	7.5	7.5	7.3	7.4	7.1	6.7	6.6
2001	8.2	7.4	7.5	7.3	7.1	6.9	6.8	6.8	6.8	7.0	6.9	6.7	6.8	6.5	6.1	5.9
2002	8.1	7.3	7.4	7.2	7.0	6.8	6.7	6.7	6.7	6.8	6.8	6.5	6.6	6.3	5.9	5.8
2003	8.0	7.2	7.3	7.0	6.9	6.6	6.5	6.5	6.5	6.7	6.6	6.4	6.5	6.2	5.8	5.6
2004	8.0	7.1	7.2	7.0	6.9	6.6	6.5	6.5	6.5	6.6	6.6	6.4	6.4	6.2	5.8	5.7
2005	7.9	7.0	7.1	6.9	6.8	6.5	6.4	6.4	6.4	6.5	6.5	6.3	6.3	6.0	5.7	5.6

* 本表以1989年以後為起始年之各年平均經濟成長率列於封底內頁。

* See inside back cover for average annual growth rates of periods beginning in 1989 and later years.

台灣經濟成長率(%)

Taiwan's Economic Growth Rate (%)

終止年 Terminal Year	起 始 年 Initial Year															
	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004
1952																
1974																
1975																
1976																
1977																
1978																
1979																
1980																
1981																
1982																
1983																
1984																
1985																
1986																
1987																
1988																
1989																
1990	5.7															
1991	6.6	7.6														
1992	7.0	7.7	7.8													
1993	7.0	7.4	7.4	6.9												
1994	7.1	7.4	7.4	7.1	7.4											
1995	7.0	7.2	7.2	6.9	6.9	6.5										
1996	6.9	7.1	7.0	6.8	6.7	6.4	6.3									
1997	6.8	7.0	6.9	6.7	6.7	6.5	6.4	6.6								
1998	6.6	6.7	6.6	6.4	6.3	6.0	5.8	5.6	4.5							
1999	6.5	6.6	6.5	6.3	6.2	5.9	5.8	5.6	5.1	5.7						
2000	6.4	6.5	6.4	6.2	6.1	5.9	5.8	5.7	5.4	5.8	5.8					
2001	5.7	5.7	5.5	5.2	5.0	4.7	4.4	4.0	3.4	3.0	1.7	-2.2				
2002	5.6	5.6	5.4	5.1	5.0	4.7	4.4	4.1	3.6	3.3	2.6	1.0	4.2			
2003	5.4	5.4	5.2	5.0	4.8	4.5	4.3	4.0	3.6	3.4	2.8	1.8	3.8	3.4		
2004	5.5	5.5	5.3	5.1	4.9	4.7	4.5	4.2	3.9	3.8	3.4	2.8	4.6	4.7	6.1	
2005	5.4	5.4	5.2	5.0	4.8	4.6	4.4	4.2	3.9	3.8	3.5	3.1	4.4	4.5	5.0	4.0

* 本表以1988年以前為起始年之各年平均經濟成長率列於封面內頁。

* See inside front cover for average annual growth rates of periods beginning in 1988 and earlier years.