# " Maximizing value for shareholders through strong local presence" 

## Profile

Established in 1967, Pusan Bank has been instrumental in the development of the Korean Southeast. This is the only regional bank headquartered in Busan, Korea's second largest city and one of Asia's busiest ports.

As of December 31, 2001, Pusan Bank held the top share of the deposits (29.7\%) and loans (21.3\%) in Busan. The branch network spanned 205 locations, serving 3.02 million customers,

## www.pusanbank.co.kr

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## Financial

## Highlights



1) FY 2001 : $W 1,326.1$, FY $2000: W 1,259{ }^{70}$ per US $\$ 1.00$
2) Total assets are the sum of bank and trust account, less intra-account and security investment trust.
3) Including bills sold and bills sold under repurchase agreement.

In billions of KRW
Net Income
5.0

52.3
10.2

2001


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## Shim, Hoon

## Chairman of the Board of Directors \& President

Fiscal year 2001 was a very difficult time for the Korean banking industry. The global economic slowdown caused the Korean economy to contract. In addition, competition in the domestic retail banking market intensified with the advent of bank mergers and financial holding companies. To deal with the adverse circumstances, all Pusan Bank employees rallied around the common goal of enhanced profitability and a stronger operations base. Thus, the Bank's collective efforts resulted in an unprecedented performance, laying a solid foundation for development into a first-class banking institution.

In FY01, the City of Busan entrusted us with all their budgetary funds, a service we have long wanted to provide. This has helped to strengthen our regional operations base. The Bank continues to be restructured to better accommodate employee capabilities and performance, and boost operational efficiency. Net income came to $\$ 52.3$ billion in FY01, surpassing our original target. At the end of the year, BIS capital adequacy ratio stood at $10.26 \%$ and problem loan ratio was down to $3.73 \%$. This performance was reflected in our share price, which soared to twice that for K orean bank stocks as a whole.

The Bank's efforts to bolster income management and expand the operational base for each division enabled us to achieve a record net income, despite such adverse conditions as a reduced loan-deposit margin and falling profits from marketable securities. The record profit in FY01 notwithstanding, I regret that we were unable to pay out dividends because losses remaining from the financial crisis had to be cleared up. In the coming year, we expect net income to reach at least W130 billion, and I can assure you that you will be receiving dividends at the next general shareholders' meeting.

New deposit-related products include a virtual passbook for online banking customers and preferential service account for public servants, developed to help attract the city funds. We also installed more safety deposit boxes and built Private Banking rooms for our high-net-worth customers, helping to expand our deposit base. As a result, total deposits amounted to $W 12.84$ trillion at the end of FY 01 , up W 1.65 trillion ( $15.9 \%$ ) from the previous year.

# M essage from the President 

As the sole regional bank serving Busan and South Gyeongsang Province, we are heavily involved in financing local infrastructure projects and in offering favorable loan conditions to support the ten industries designated strategic by the local government. We also have facilitated loan access to 187 small and medium-sized enterprises (SM Es) with exceptional growth potential. Loans to households and small businesses have been expanded as well. As a result, loans at the end of FY01 totaled $W 6.50$ trillion, an increase of $W 705.6$ billion (12.2\%) year on year.

The Bank took its foreign exchange business online, opening import letters of credit and remitting foreign currency via the Internet. This move helped to attract new SM Es involved in import and export. However, the shock of the September 11 terrorist attack in New York prolonged the global economic slump, and the Bank's support for import/export activities dropped by US\$291 million (8.9\%) year on year to US\$2.99 billion.

The credit card business has recently emerged as an important revenue source. We strove to attract major BC Card clients over to Pusan Bank and issued corporate cards for the Busan M etropolitan Police, Baptist Hospital and other organizations in the local community. The Bank's efforts resulted in a 44.2\% year-on-year increase in cardholders, totaling 434,462 persons (including corporate cards) at the end of FY01. Gross volume came to $W 2.12$ trillion, up a whopping 82.4\% over the previous year.

Meanwhile, we either merged or closed nine branches that were either redundant or under-performing. Twenty-eight branches were newly opened to better accommodate Busan's changing economic structure. With these changes, the network spanned 205 locations at the end of the year. In addition to it, a new customer-oriented management organization has been built. This framework has been
established to make each business division independently accountable for its respective performance.

Pusan Bank is relatively small in scale compared with the national banks, and the business environment is constantly changing. However, being small has its advantages because we can adjust more quickly to changes. M oreover, we have grown by being rooted in one region. We know the local needs better than anyone else, and the local communities are more loyal to us than they are to the national banks. They expect us to play a greater role in the K orean Southeast.

We have established a three year master plan for becoming a model regional bank by 2004. This plan calls for the Bank to concentrate its core competencies on strengthening profit-centered operations during FY02. We also aim to have our performance rating by the supervisory authorities raised to Grade 2.

I understand that the support of you, the shareholders, has been instrumental in our achieving a banner year in FY01. On behalf of everyone at Pusan Bank, I want to express my sincere gratitude to you.

All Pusan Bank employees remain firm in their determination to achieve these goals without fail. We will continue to enhance the intrinsic value and the trust we have gained from financial markets. You may rest assured that a dividend payment will be realized, and I ask for your continued support.

M ay you all havea prosperous and productive 2002.


Shim, Hoon
Chairman of the Board of Directors \& President

management systems will quickly be made fully operational. Over the mid and long term, the Bank's share of the retail banking market and funding to SMEs will grow steadily, securing a dominant market position.

Theperformance targets for 2004 are 1.0\% ROA, 19.2\% ROE and at least $W 180$ billion in net income. The BIS capital adequacy ratio will be $11.0 \%$ or higher, while the ratio of credit rated substandard and below will be no more than $1.9 \%$ of the total. As such, the Bank will rank among the best in terms of profitability and financial integrity.

The Bank will focus on expanding its operational base in the regional market through 2004. By that time, total assets will reach $W 21.6$ trillion, about \#6 trillion more than the figure posted at the end of 2001. Deposits will total $W 17.6$ trillion, while loans will amount to W11.6 trillion. The Bank will have 800,000 credit card holders, and 2.2 million M ybi Cards will be in circulation.

To stay on this ambitious growth path, Pusan Bank will apply the principle of selective concentration of resources. The strategic positioning of target markets; core business lines; customized products, services and marketing channels; and core competencies will be vastly improved.

## Target M arkets

Target markets have been divided into four geographical areas, with unique operation strategies for each. The Bank's strengths-branch network, online banking and close ties to the local community-will be used to the fullest in the city of Busan, where the head office is located. The branches are providing Busan customers with a broad range of information services covering such areas as taxation, real estate and legal issues. These services are also being expanded to other
communities in the Southeast, including M asan, Changwon and Ulsan. A new team of relationship managers was organized to serve large corporate customers in Seoul.

## CoreBusiness Lines

Core business lines have been clearly defined for focused development over the mid- and long term. Existing SM Es financing know-how and information gathering capabilities are being fully utilized to make Pusan Bank the largest source of SM Es funds in the Southeast. At the same time, retail banking is being aggressively developed. The profitability models are being diversified so that balanced growth is achieved in retail and SM E financing, changing the Bank's status over time.

M oreover, the Bank will dominate the low-cost deposit market by taking advantage of the speed and convenience of channels closely linked to the region, lowering funding costs as a result. A focused effort will be made to develop Internet banking to secure a comparative advantage, and profitability models will be built quickly for the retail banking market. The Bank will strengthen the close support function for incubating small businesses with high growth potential. This special long-term strategy aims to develop local industry and the Bank together, helping start-up companies grow into successful SM Es.

## Unique Products, Services and Channels

The conventional mass-market approach is being replaced with differentiated products, services and marketing channels for specific customer targets. Investment is particularly focused on Private Banking (PB) units and specialists who target the top $40 \%$ of the Bank's retail customers. Relationship marketing capabilities are being enhanced and strategic alliances are being forged with domestic and foreign financial

# The Bank’s role as a regional information center will be managed and developed to promote electronic currency and e-commerce. The Bank's corporate identity will be made over to project a more sophisticated image. This project will be launched in 2003 AND COMPLETED THE FOLLOWING YEAR. 

institutions to cater to those customers ranked in the top $1 \%$ of revenue generation. To this end, a special wealth management system will be in place by 2004.
The relationship marketing organization handling high-growth SM Es is being greatly expanded and specialized. Tie ups are being made with management consultant firms in order to offer distinctive services. Other customers are being encouraged to use Internet banking as well as cash dispensers and automated teller machines. Their convenience is enhanced while the Bank's administrative costs are lowered.

## CoreCompetencies

The six core competencies of added value generation, marketing, performance management, essential personnel procurement, risk management and processes have been identified as areas that must be further improved in support of the core business lines cited above. In this regard, thirty tasks will be carried out without fail by 2004, the most important of which arebelow.
New Customer Relationship M anagement (CRM) and marketing systems will be in place by 2003 to vastly improve marketing efforts. Private Banking rooms will be installed in around 40 branches to offer the full range of wealth management services. Staff of around 300 PB professionals will be cultivated in stages as part of efforts to attract and retain the most valuable customers.

A trial relationship manager system was launched in at 14 branches in January 2002 to bolster marketing to the corporate banking sector. The full-fledged system will be operated from the second half of 2003. Back office functions such as retail loans and loan management will be centered at the head office from the second half of 2003. Branches will becomemore specialized and automated for greater efficiency.

To improve cost effectiveness, some 400 additional automated machines will be installed during 2002. Seventy-one percent of the Bank's transactions were carried out through low-cost channels (automated machines, Internet banking and phone banking) as of the end of 2001. That figure is expected to increase to $75 \%$ once the new machines are in service.
Authority and responsibility for budgetary and personnel decisions will be transferred in increments to the divisions by 2004. Salaries and other compensation policies will be simplified, and an individualized, performance-based system will be put into practicequickly.
The Bank's role as a regional information center will be managed and developed to promote electronic currency and ecommerce. The Bank's corporate identity will be made over to project a more sophisticated image. This project will be launched in 2003 and completed the following year.

## Busan Economy,

 Now and Future
## TheCurrent and Future Busan Economy

The world's third-largest container port, behind Hong Kong and Singapore, is located in Busan, and thecity has great potential for developing into a major financial and trade center. For example, the stock price index futures business currently in Seoul will be transferred to the Korea Futures Exchange (KOFEX) in Busan in 2004. A designated warehouse for the London M etal Exchange has been confirmed, and the Busan Exhibition \& Convention Center (BEXCO) was established in M ay 2000. A duty-free zone was also designated in December 2001. Busan is at the center of a Southeastern industrial belt that stretches from Pohang to Ulsan, Yangsan, Gimhae, Changwon and M asan. This belt is thelargest of its kind in Korea.

In addition, the Noksan National Industrial Complex was established near Busan in 2000, and over 830 companies have already opened operations there or are scheduled to move in. These operations cover metal assembly, precision machinery, fine ceramics, information \& communications, textiles \& garments, petrochemicals and an industrial complex for SM Es.
In 2001, industrial production rebounded in Busan, although nationally production contracted. The surge in activity resulted from major projects being promoted locally, including the construction of the Noksan Complex, Renault-Samsung automobile plant, and new harbor.
Shipbuilding and machinery have enjoyed sufficient work volumes, while the garment industry has an expanded logistics network. As a result, the performance improvement has been relatively high in these industries. A surge in new construction projects has come from both the public and private sectors. Apartment construction is also up sharply, bringing local construction companies out of a protracted slump.
In the automobile industry, parts suppliers for Daewoo M otors suffered from a major reduction in domestic demand and export orders. On the other hand, automobile exports were up for both Hyundai Motor and Kia M otors, bringing about a recovery in the automotive parts industry as well.
The footwear industry, however, experienced sluggish exports and overall performance was down for the second year in a row. Overall business conditions are expected to improve in 2002, and domestic footwear demand as well as exports is forecast to rebound from the second quarter.
The 2002 FIFA World Cup and Busan Asian Games will both be held in 2002, creating special demand. M oreover, the Korean government's economic stimulus policy and China's entry into theWTO are expected to increase tradevolume.

The Busan metropolitan area has strong growth potential in the 21st century. The municipal government selected ten strategic projects for the Busan economy in April 1999, AND NOW SPECIFIC ACTION PLANS ARE BEING PURSUED FOR EACH INDUSTRY.

## Strategic Projects in Busan

The Busan metropolitan area has strong growth potential in the 21st century. The municipal government selected ten strategic projects for the Busan economy in April 1999, and now specific action plans are being pursued for each industry. Port logistics, tourism, finance, software, and movie-making \& TV program production are seen as industries with high growth potential for Busan, while automotive parts, shipbuilding materials, footwear, fashion apparel and marine product processing have been targeted for intensive development.

## Plans and Progress of Strategic Industries

The local governments in Busan and South Gyeongsang Province are supporting numerous "strategic" projects helping to promote the regional economy. These projects can be categorized as either existing industries targeted for intensive development or new industries with high growth potential.

Twelve projects are underway to develop the automotive parts industry, with a combined investment of W479.8 billion planned by 2005. The 2001 International M otor Show was held at BEXCO September 13-23, with 207 companies from 11 countries taking part. The event resulted in US\$209 million in new business deals, while 1,310 new jobs were created. Finally, an industrial complex for SME automotive parts suppliers has been established at the Centum City, and twenty-six companies have already applied for $264,000 \mathrm{~m}^{2}$ of space in the facility.

Shipbuilding is another industry that is being intensively developed through ten projects requiring $W 444.6$ billion by 2005. Marine Week was held at BEXCO October 30 through November 3, and 403 companies from 25 countries attended, negotiating US\$334 million in new business. Events such as this are helping to bolster Busan's reputation as a center for the global shipbuilding industry. M eanwhile, the SM E Shipbuilding M aterials Research Center was established at

K orea M aritimeUniversity in December 2001.
A total of seventeen projects are developing the local footwear industry at a cost of $\# 410.7$ billion by 2003. These include a technopark at the Noksan Complex, where nine of the sixteen local footwear makers are working together. A footwear promotion center is scheduled to be established (bidding was held in December 2001) to assist with new product design and display. Funding support includes W20.7 billion for technology development and $\# 1.8$ billion for worker training.

Fashion apparel is another local industry undergoing intensive development through seven different projects, with a combined investment of $W 109.2$ billion by 2006. Feasibility studies are underway into the development of the wool textile business, and the local government is considering a formal request for Central Government support in this regard.

Finance and software are new industries with high growth potential that are slated for local government assistance. The government is contributing W1 billion to support the Futures Exchange in Busan, where the average daily transaction volume has increased to 720,000 , thirteen times higher than that in 1999.

Meanwhile, a total of $W 118.2$ billion will be invested in the software area by 2005. Among the eleven projects in progress, the Multimedia Support Center was opened in June 2001. The goal is to strengthen the local IT industry so that it can survive on its own. An IT project between the cities of Busan and Fukuoka, Japan is currently being negotiated as well.

## Economic Outlook for Busan in 2002

## D omestic \& International Economic Conditions

Global economic growth, led by economic recovery in the US, is expected to be higher in 2002 than it was in 2001. US consumption

and housing construction were robust in the First Quarter, while investment in inventories was on the rise. Inventory investment is forecast to slow in the Second Quarter, and overall growth is expected to slow somewhat.

Signs of recovery are being seen in Europe and emerging economies as well. The slumping Japanese economy is predicted to pick up somewhat in the Second Half as well.

International oil prices (based on Brent crude) are foreseen to rise sharply after M arch, fueled by the global economic recovery, continued output cuts by oil producing nations and tension in the Middle East. The changing political situation in the M iddle East is expected to have a major impact on future oil prices, which are unlikely to drop very much in consideration of the economic upturn and peak demand for gasoline during the summer months.

## Domestic Economic Outlook

The rate of Korean economic growth will increase from strong domestic demand coupled with recovering exports. GDP growth is forecast to reach 5\% by the last part of the Second Quarter and reach $6 \%$ early in the Second Half. The GDP growth rate for the year is estimated at $5.7 \%$. The strong domestic private sector consumption and construction investment are seen to continue, and investment in new facilities is also expected to rebound steadily.

Soaring prices for housing and real estate as well as higher income levels from economic recovery are expected to boost household spending 5-6\% year on year.

New construction orders and building permits have continued to increase sharply sinceSeptember 2001. The Korean government is also planning to increase its budget for infrastructure projects (from W15.8 trillion in 2001 to $W 17.7$ trillion in 2002, when private sector funds are included).

Theeconomic turnaround will also make companies more willing to
invest in new facilities, but major industries are still plagued by surplus capacity. Still, the increase in new facilities investment is forecast to be $9 \%$ higher year on year in the Second Half of 2002, reflecting the very low amount spent on new facilities during 2001.

Rapid economic recovery in theUS and other positive factors should accelerate the rebound in Korean exports starting from the Second Quarter. Total export volume is forecast to be $8 \%$ higher in 2002 than in the previous year.

## Trade Balance

Exports (on a Customs clearance basis) will return to positive growth from the Second Quarter. US economic recovery and higher prices for semiconductors, LCD s and other major items are expected to drive the export growth into double digits in the latter part of the year, with the increase for the entire year estimated at 8.4\%.

Exports of mobile phones, semiconductors, computers, and automobiles are expected to go up sharply, while steel and chemical exports are to remain lackluster. The improving domestic economy and high international oil prices will also return import growth to positive territory from the Second Quarter. This growth will accelerate in the Second H alf, with total imports expected to be $11.3 \%$ higher year on year in 2002.

Exports will return to positive growth, and Korea's hosting of the World Cup will bring an increase in foreign tourists. The balance of trade is expected to be slightly higher in the Second Quarter than it was in the First Quarter of 2002. Economic recovery will drive imports up sharply, narrowing the trade surplus somewhat in the Second Half. K orea's trade surplus is forecast to be US\$5 billion in 2002, down from theUS $\$ 8.62$ billion figurefor 2001.

## Review 2001

## Personal Finance Management Service

Personal Finance M anagement Service On June 1, Pusan Bank started the online personal finance management service. Dubbed My Finger, the service was developed in cooperation with Finger Inc. U sers can download the software free of charge from the homepages of either Pusan Bank (www.pusanbank.co.kr) or Finger Inc. (www.finger.co.kr). The software, in effect, connects all financial institutions simultaneously, and all the user's financial assets can be checked in real time.

The service lets users transer funds from their account or by using their credit card. In addition to consolidating financial assets, users will be able to manage their email, travel itinerary, online news reports and other information on a single website.

PFM S integrates an individual's bank account data and provides various simulations to optimize the asset portfolio and offer precise and concretefinancial planning. The service can also combine and manage the asset data for a group of people such as a family. The service covers financial data such as banking, securities and credit cards, and tracks actual transactions in real time. The customer-oriented PFMS also enables interactive communication with financial institutions.

## Total DepositsTop \#12Trillion

Pusan Bank's total deposits exceeded w11 trillion on June 8, 2001. Just over five months later, the figure had increased $W 1$ trillion to reach $W 12.13$ trillion on November 22. This was up $\$ 1.65$ trillion from the $W 10.36$ trillion in total deposits recorded at the end of FYOO.

Five months is the shortest time ever that total deposits rose by $W 1$ trillion in the Bank's 34-year history. This performance is attributed to the Bank's enhanced credibility chosen to handle all of Busan M etropolitan City's budgetary funds in FY01. The Bank's commitment to the local economy has been another contributing factor.

Total deposits break down as w10.51 trillion in bank account and w1.52 trillion in trust account. Low-cost deposits amount to w. 4.25 trillion, $40.4 \%$ of bank account.
This figure is substantially higher than the $w 3.66$ trillion ( $38.8 \%$ of bank account) posted at the end of FY00.


## CTI Call Center

After four months of preparation, Pusan Bank opened a CTI Call Center on the third floor of the Bujeon-dong Branch. The center is connected to 680 telephone lines ( 160 more than were available previously) and has seats for 15 telemarketers, who can view the callers account and transaction data on computer screens. This facility will allow the center to take more of the calls requesting account information and banking advice throughout the branch network. This will free up the other branches to focus on providing faster, more efficient customer services.

The CTI Call Center can perform 82 different tasks, including establishing new accounts, reserving wire transfers, transferring funds, remitting national and local taxes, and paying monthly bills. Abbreviated codes have been developed to speed up the services, which are available to both retail and corporate customers. Receipts will be faxed to customers when requested.

The Bank can handle up to 250,000 tasks a day with the new system in place. This means that some 50 million tasks have been automated each year. Currently, 550,000 people have signed up for the service, and the Bank aims to have one million subscribers by the end of 2002.

M eanwhile, the Call Center Team is developing a Web Call Center, which will automatically connect Internet banking customers who want to talk with a teller. The new service is scheduled to open in September 2002.

## Integrated Profit M anagementSystem

Pusan Bank and PricewaterhouseCoopers spent a year in jointly building the new Integrated Profit M anagement System, which was officially launched on August 1, 2001. This advanced infrastructure analyzes profitability and provides financial data that holds executives and organizational units more accountable for their performance.

The system measures the Bank's funding costs as well as operation costs. Each of these categories can be determined for individual customers, products and branches. The data are key profitability indicators that can ensure sound management practices. In addition, marketing, products and services can be customized to individual customer needs. This enhances both customer satisfaction and professionalism, systematically building a management system that is transparent and sound.

## Improved Products and Customer Satisfaction

Private Banking rooms have been installed in many branches in response to changing markets, offering a total service package free of charge to the Bank's high-net-worth customers. These rooms are staffed by knowledgeable tax, financial, real estate and legal consultants. The VIP customers are also invited to special events as part of efforts to cater to their individual needs and ensure their complete satisfaction.

The virtual passbook was developed in FYOO enabling customers to carry out all their banking online, by phone or at automated machines with a cash card. As such, an actual passbook is no longer needed. Customer convenience is enhanced while the Bank's operational costs are reduced.

The Service M onitoring Index is a way to measure the quality of the services and environment inside individual branches. Surveys are conducted and ratings are analyzed to help improve customer satisfaction. The branches receive reports on the survey results and corrective measures are recommended.

The Customer Satisfaction Index is a survey given to 30 VIP retail customers at each branch to determine customer needs and rate the quality of the services received. The average score was 72.9 in FY00 but was raised significantly to 77.8 in FY01. M oreover, the Bank opened

The bank's Performance was boosted by higher income from fees and commissions as WELL AS AN INCREASE IN LOW- COST DEPOSITS.
branches that specialize in corporate customers in FY01, and 30 corporate customers were surveyed at each of ten of these branches. The average score came out to be 90.8 , showing a high degree of customer satisfaction.

## Improved Profitability

Pusan Bank originally set the FY02 net income target at W100 billion and then revised the mark to $W 130$ billion. The Bank's performance was boosted by higher income from fees and commissions as well as an increase in low- cost deposits.

Total fee and commission income came to w136.3 billion in FY01 more than the $W 108$ billion posted in the previous term. Out of this total, credit card fees amounted to $W 76.1$ billion in FY00 and grew $31 \%$ to reach 99.7 billion in FYO1.

Starting in FYO0, non-interest income (fees \& commissions, trusts, other operating income) has represented an increasingly larger portion of overall income. Total income was W1.35 trillion in FY00, W171.9 billion ( $16.26 \%$ ) of which was non-interest income. In FY01, total income amounted to $W 1.17$ trillion, and non-interest income was W258.8 billion (22.18\% of the total).

Fees and commissions were $5.94 \%$ of total income in FY99, 7.92\% in FYOO and $10.26 \%$ in FY01. Trusts showed a loss of $w 7.2$ billion in FY00 and were just W3 billion in the red in FY01. The Bank expects this category to be profitable in FYO2.

A concerted effort has been made to attract low-interest deposits such as demand and savings deposits. As a result, low-interest deposits will rise from $38.54 \%$ of the deposits in bank account in FY01 to $40.84 \%$ in FY02. The Bank expects its deposits in bank account to break the W10 trillion barrier to reach $W 11.26$ trillion in FY02. Of this
total, w4.60 trillion is projected to be in low-cost deposits.
Pusan Bank aims to have 560,000 credit card holders by the end of 2002. The number of Digital Busan Cards in circulation is expected to rise from 460,000 in FY01 to 1.46 million by theend of FY 02 .

## International Finance and Foreign Exchange

Pusan Bank signed a joint service agreement with the Bank of China, which operates over 13,000 branches nationwide. Starting on December 12, Pusan Bank has been transferring funds directly to China for trading companies, Chinese residents and visiting Chinese nationals in Pusan and South Gyeongsang Province. The service is fast and convenient. Previously, fund transfers to China were routed through New York, and the process would take 4-5 days to complete. Now, funds can betransferred from Korea to China within 24 hours.

On October 30, 2001, Pusan Bank borrowed US\$50 million from a major international bank at a competitive rate to improve long-term US Dollar liquidity to support import/export activities of SM Es in the Bank's region and to accommodate demand for foreign currencydenominated loans. Part of the funds will also be used to repay highinterest borrowings.

Pusan Bank was involved in import and export transactions totaling almost US\$3 billion in FY01. The Bank began to open import letters of credit via the Internet in August 2000, expanding into outward remittance, foreign exchange dealing, deposit transactions and various inquiry services. Letters of credit made up $19.3 \%$ of the overall performance of this sector, while outward remittance contributed $8.9 \%$. Operations were strengthened by efficient human resources utilization.

Second, a strong effort was made to attract SM Es based in the


Southeast and expand the foundation for foreign exchange services. As a result, Pusan Bank held onto its lead in this sector with a $23.1 \%$ share of the local market. Three hundred and sixty-nine new corporate customers were signed up in FY01, and the Bank now has a database on over 10,000 trading companies in Busan, Yangsan and Gimhae.

Third, the marketing of foreign exchange and remittance services has been strengthened to secure highly profitable income sources.

Finally, a software program has been developed to prepare and send foreign exchange documentation online. TheBank has also adopted an import finance system and is forming business tie-ups with import/export-related institutions to help lower customer expenses and improve the Bank's support functions.

## Risk Management

Development of a market risk management system was completed in February 2001. The system predicts losses from fluctuations in interest rates, stock prices, exchange rates and so on. Risks related to marketable assets such as stocks, bonds and derivatives are standardized, measured and monitored against risk limits (maximum potential losses).

This highly effective market risk management system complies with international standards and provides the basis for Bank-wide risk management, enhancing the accuracy and timeliness of risk management data. Advanced risk management techniques and knowhow are being adopted to measure value-at-risk (VaR) for each product and dealer, laying the groundwork for risk-adjusted performancemanagement(RAPM).

Development of a credit risk management system began in M arch 2001 and is scheduled for completion in the first quarter of 2002. The
system will measure financial risks for individual clients.
The risk management system has the following applications: It is used as a VaR method for distributing maximum risk and calculating measurement standards. Risks from changes in financial markets are optimized and limits are established on potential future losses, enabling the Bank to respond most appropriately to rapid change.

V arious sensitivity indices (duration, beta, gamma, delta) are generated for each invested asset. These indices are used to monitor and predict changes in the Bank's asset value resulting from changing risk factors. Various indices are generated to serve as sophisticated analysis tools in preparing reports with greater accuracy and timeliness. These reports help teams measure their performances and support the decision-making process of senior management.

Contingency plans are established at each credit risk level to support credit risk management. Credit limits are set on individual or borrowers when credit is extended as loans or purchases of securities or derivatives. This prevents credit risk from being overly concentrated and improves portfolio distribution. In addition, when detailed credit limits are set, any extraordinary losses that may occur are reflected to strengthen credit risk management and optimize equity capital. Finally, internal controls have been established for each fund management team to categorize the position of market risk measurement.

The Asset \& Liability M anagement (ALM) system re-establishes interest rates for assets and liabilities each month to maintain optimal margins and strengthen interest rate risk management. The interest rates for assets and liabilities are reclassified on their respective readjusting date to create a monthly interest rate gap. These data are then reported to the Risk Committee and are reflected in the Bank's policy. This has helped the Bank's maintain a margin in the 3\% range,

## Developing the market risk management system has bolstered operational stability AND ENHANCED PERFORMANCE ASSESSMENT.

even when the market interest rate was in the $5 \%$ range.
In addition, the ALM system now produces a monthly gap for managing liquidity. The Financial Supervisory Service has upgraded the Bank's liquidity risk management and liquidity operations to Grade 2. A detailed inspection chart for operation risk has been made, and non-financial risk management guidelines have been developed to cover business management, online systems, office work, legal issues and reputation risk. These guidelines help each organizational unit analyze individual non-financial risk factors and improve related processes.
A method of quantifying risk is available by linking the Integrated Profit M anagement System with the Performance $M$ anagement System. Developing the market risk management system has bolstered operational stability and enhanced performance assessment. Once the credit risk management system currently under development is complete, a calculated risk figure (ordinary and extraordinary losses) can be generated for measuring performance. An RAPM-based structure will then be able to proceed smoothly.

## Electronic Financial Services

The M ybi Card (also known as the Digital Pusan Card) is a form of electronic currency that is now accepted throughout the Busan Metropolitan subway system. New cards are issued free of charge at all Pusan Bank branches, where they can be reloaded (up to $W 500,000$ ) for cash or directly from the cardholder's account. The cardholder with a Pusan Bank account can also get his or her card reloaded via the Internet.

M oreover, the M ybi Card can be purchased for $W 5,000$ at all ticket windows for Subway Lines 1 and 2, and at some 600 card reload
stations in the city. When cardholders link their cards with their Pusan Bank accounts, the W5,000 purchase charge is refunded.
In addition to the subway system, the M ybi Card can be used on city buses as well as at tollbooths. Over 4,200 restaurants, convenience stores and other businesses in the Busan area accept the M ybi Card, and they can be used for purchasing items from vending machines and kiosks or online.

Inje University (with campuses in Busan and Gimhae) has entered into an agreement to use the M ybi Card as a student ID card as well as accept the card for purchases at on-campus stores and restaurants. The bar code on the card allows the holder access to thelibrary and student union building.

## Online MarineProduct Purchases

The Fishery Securities Dealers Automated Quotation (FISDAQA) Stock M arket and Pusan Bank concluded an agreement to build Korea's first ecommerce system for marine products, one of the ten strategic industries being supported by the City of Busan. The system will enable users to purchase frozen fish and other marine products and remit payment online.

## Financial <br> Statements

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Selected Financial Data (Bank Account) (in billions of Won)

| O perating Results | 2001 | 2000 | Change Yo Y |
| :--- | ---: | ---: | ---: |
| O perating revenue |  |  |  |
| Net interest income | $1,103.6$ | $1,005.8$ | 97.8 |
| O perating income | 313.0 | 263.5 | 49.5 |
| Net income | 77.2 | 16.6 | 60.6 |
| Per share data (W on) | 52.3 | 10.2 | 42.1 |
| Earning per common share |  |  |  |
| Profitability Ratios | 550 | 107 | 443 |
| ROA |  |  |  |
| ROE | 0.42 | 0.09 | 0.33 |
| Net interest margin | 12.00 | 2.47 | 9.53 |
| Interest rate margin | 3.22 | 3.02 | 0.20 |
| Balance Sheet Data at Year's End | 3.57 | 3.14 | 0.43 |
| Total assets | $13,061.5$ | $11,881.3$ | $1,180.2$ |
| Total loans* | $6,496.3$ | $5,790.6$ | 705.7 |
| Total deposits* | $12,008.4$ | $10,361.1$ | $1,647.3$ |
| Securities* | $5,831.2$ | $5,034.0$ | 797.2 |
| Shareholders' equity | 443.9 | 406.6 | 37.3 |
| Asset Quality Ratios |  |  |  |
| Provisions to credit substandard or below | 54.2 | 40.3 | 13.9 |
| Credit substandard or below to total loans | 3.73 | 6.65 | -2.92 |
| Capital Ratios at Year's End |  |  |  |
| Total capital ratio | 10.26 | 10.53 | -0.27 |
| Tier 1 capital | 6.58 | 6.82 | -0.24 |
| Tier 2 capital | 4.01 | 4.01 | - |
| P |  |  |  |

* Figures include trust account.


## Overview

All performance indicators were substantially higher in FY01 than in the previous year. Importantly, net profit came to $W 52.3$ billion, more than five-fold annual growth. Operating revenue increased $W 97.8$ billion to $W 1,103.6$ billion, while net interest income was up $\# 49.5$ billion to reach $W 313$ billion in FY01. As a result, operating income skyrocketed $W 60.6$ billion year on year to $W 77.2$ billion. The profitability ratios were up as well, as ROA rose 0.33 percentage points to $0.42 \%$, and ROE surged 9.53 percentage points to total $12.00 \%$.

Net interest margin improved $0.20 \%$ points year on year to reach $3.22 \%$, while the interest rate margin improved 0.43 percentage points to arrive at $3.57 \%$. Total assets increased $9.9 \%$ (more than $W 1.18$ trillion) to surpass W13 trillion. Total loans grew $W 705.7$ billion in FY01 to $W 6,496.3$ billion and total deposits were up more than $W 1,647.3$ billion to break the $W 12$ trillion mark at the end of the year. At the same time, the portion of outstanding credit rated substandard or below dropped 2.92 percentage points to just 3.73\%.

## Management Discussion and Analysis

## Net Income

Operating revenue increased $9.7 \%$ ( $W 97.8$ billion) year on year to exceed $\# 1,103.6$ billion. This growth drove operating income up $W 60.6$ billion to $W 77.2$ billion. Net income for 2001 came to $\quad+52.3$ billion, a whopping $W 42.1$ billion increase from the year before. Several factors can be cited for this steep growth in net income. However, the most salient contributors were strong gains in operating income across the board (net interest income, non-interest income and so on), while operating expenses, including loss write-offs, increased only modestly in FY01, as opposed to the previous year.

| Net Income B reakdow n |  | (in billions of W on) |  |
| :--- | ---: | ---: | ---: |
| Operating revenue | 2001 | 2000 | Change Yo Y |
| Operating expense | $1,103.6$ | $1,005.8$ | 97.8 |
| Operating income | $1,026.4$ | 989.2 | 37.2 |
| Non-operating income | 77.2 | 16.6 | 60.6 |
| Ordinary income | -24.9 | -6.4 | -18.5 |
| Extraordinary income | 52.3 | 10.2 | 42.1 |
| Net income | 0.0 | 0.0 | 0.0 |

## Net Interest Income

Interest revenues reached 907.8 billion in FY01, up $W 45$ billion $5.2 \%$ from the previous year. On the other hand, interest expenses dipped $W 4.5$ billion year on year to $W 464.6$ billion. These factors boosted net interest income $18.8 \%$ ( $W 49.5$ billion) to $W 313$ billion for the year.
Breaking down interest revenues, interest on loans grew $\quad W 59$ billion year on year to reach $\# 528.5$ billion, and interest on securities was also up $W 12$ billion to total $W 325.7$ billion at the end of FY01. By contrast, interest on due from banks dropped $W 29.2$ billion to $\# 39.4$ billion for the year.
On the other side of the ledger, interest on deposits dropped $2.4 \%$ ( $w 11.2$ billion) year on year to W464.6 billion in FY01. Interest on borrowings and debentures came to $W 96.9$ billion, down $W^{2} .9$ billion from FY00.

| Net Interest Income |  | (in billions of W on) |
| :--- | ---: | ---: | ---: |
| Change Yo Y |  |  |

## Interest Revenues



## Net Interest M argin and Interest Rate margin

Falling market interest rates brought the average interest on loans received by the Bank down 0.55 percentage points to $8.6 \%$ for FY01. Meanwhile, the average deposit interest rate paid by the Bank fell even further, 0.69 percentage point, to $5.03 \%$, nudging the interest rate margin up 0.14 percentage points year on year to $3.57 \%$.
The average balance of interest earning assets increased more than $W 1,725.5$ billion to exceed W11,427.6 billion at the end of FY01. Net interest revenue, which is adjusted interest revenue minus adjusted interest expense, increased $W 74.4$ billion to reach $W 367.6$ billion for the year. Therefore, the net interest margin came to $3.22 \%$, up 0.20 percentage points year on year.
The increase in low-cost deposits allowed both net interest margin and interest rate margin to improve in FY01. The deposits in bank account surged $18.2 \%$ (more than $W 1,536.2$ billion) to reach $W 9,973.4$ billion. Importantly, low-cost deposits jumped $23.9 \%$ ( $W 740.7$ billion) to amount to $W 3,844.2$ billion, bringing the portion of low-deposit deposits up 1.76 percentage points year on year to $38.54 \%$ of total deposits.

Interest Rate M argin

|  | 2001 | 2000 | Change YOY |
| :--- | ---: | ---: | ---: |
| Average intereston loans | $8.6 \%$ | $9.15 \%$ | $-0.55 \% \mathrm{P}$ |
| Average interest on deposits | $5.03 \%$ | $5.72 \%$ | $-0.69 \% \mathrm{P}$ |
| Interest rate margin | $3.57 \%$ | $3.14 \%$ | $0.43 \% \mathrm{P}$ |


| Net Interest M argin |  | (in billions of W on) |  |
| :--- | ---: | ---: | ---: |
| Interest earning assets (average balance) | 2001 | 2000 | Change Yo Y |
| Interest revenues* | $9,427.6$ | $9,702.1$ | $1,725.5$ |
| Interest expenses* | 964.6 | 893.5 | 71.1 |
| (KAMCO repurchase expense) | 597.0 | 600.3 | -3.3 |
| Net interest revenues | 20.2 | 8.5 | 11.7 |
| NIM 1 | 367.6 | 293.2 | 74.4 |
| NIM 2 ${ }^{* *}$ | 3.22 | 3.02 | 0.20 |
|  | 3.39 | 3.11 | 0.28 |

* Other categories have been adjusted added to or subtracted from the interest revenues and expenses in Income Statement.
** NIM 2 shows NIM 1 minus interest expense related to the repurchase of loans from KAMCO.

| Low -cost Deposits |  | (in billions of W on) |  |
| :--- | ---: | ---: | ---: |
|  | 2001 | 2000 | Change Yo Y |
| Total deposits | $9,973.4$ | $8,437.2$ | $1,536.2$ |
| Low-cost deposits* | $3,844.2$ | $3,103.5$ | 740.7 |
| Interest expense on low-cost deposits | 38.54 | 36.78 |  |

* Include demand deposits, savings deposits and corporate free deposits


## Non-interest Income

Total revenues, which refer to operating and non-operating revenues combined, grew w132.1 billion to reach $W 1,166.7$ billion in FY01. This growth includes $W 86.9$ billion in non-interest revenue and $W 45.2$ billion in interest revenue. Thus, the portion of non-interest revenue increased 6.56 percentage points year on year to make up $22.18 \%$ of total revenue for FY 01 .

## Management Discussion and Analysis

| Revenue Breakdow n |  | (in billions of Won) |  |
| :--- | ---: | ---: | ---: |
|  | 2001 | 2000 | Change Yo Y |
| Operating revenues | $1,103.8$ | $1,005.8$ | 98.0 |
| Non-operating revenues | 62.9 | 28.8 | 34.1 |
| Total revenues | $1,166.7$ | $1,034.6$ | 132.1 |
| Interest revenues | 907.9 | 862.7 | 45.2 |
| Non-interest revenues | 258.8 | 171.9 | 86.9 |
| Commission and fee revenue | 119.7 | 81.9 | 37.8 |
| Trust revenue | 19.0 | 26.6 | -7.6 |
| Other operating revenue | 57.2 | 34.6 | 22.6 |
| $\quad$ Non-operating revenue | 62.9 | 28.8 | 34.1 |
| Portion of interest revenue | 77.82 | 83.38 | -5.6 |
| Portion of non-interest revenue | 22.18 | 16.62 | 5.6 |
| Commission and fee revenue to total revenue | 10.26 | 7.92 | 2.3 |
| Commission and fee revenue to operating revenue | 10.84 | 8.14 | 2.7 |

## Commission and Fee Income

Non-interest revenues break down into commission and fee, trust, and other operating revenues. Trust revenue dropped $\# 7.6$ billion year on year, but commission and fee revenue climbed $\# 37.8$ billion to W119.7 billion. As commission and fee expenses rose by $W 4.8$ billion to $W 11.7$ billion, commission and fee income jumped $44.0 \%$ to total $W 108$ billion. Most of the growth in commission and fee revenues resulted from commissions on credit card transactions and Won currency commissions received. Commissions on credit cards soared $67.6 \%$ ( $W 30.7$ billion) year on year to $W 76.1$ billion, while W on currency commissions received were $27 \%$ ( $w 6.7$ billion) higher to reach $\# 31.5$ billion.

| Commission and Fee Income |  | (in billions of W on) |  |
| :--- | ---: | ---: | ---: |
| Commission Revenues | 2001 | 2000 | Change Yo Y |
| Won currency commissions received | 119.7 | 81.9 | 37.8 |
| Foreign currency commissions received | 31.5 | 24.8 | 6.7 |
| Commission on credit cards | 8.3 | 7.1 | 1.2 |
| Guarantee fees | 76.1 | 45.4 | 30.7 |
| Commission Expenses | 3.9 | 4.6 | -0.7 |
| $\quad$ Won currency commissions paid | 11.7 | 6.9 | 4.8 |
| Foreign currency commissions paid | 3.1 | 1.8 | 1.3 |
| Commission on credit cards | 1.3 | 1.0 | 0.3 |
| Net Commission and Fee Income | 7.3 | 4.1 | 3.2 |

## Income before Provisions

Income before provisions totaled $W 202.5$ billion in FY01, a $52.7 \%$ ( $W 69.9$ billion) surge from the previous year. Provisions rose by $\# 27.8$ billion to total $\# 150.2$ billion, and the provision for loan losses made up $W 126.2$ billion of this total, $W 25.5$ billion more than in FY00. Net income came to $W 52.3$ billion, a substantial 42.1 billion jump year on year.

Non-interest revenues (percent)


|  | Cormission and fee revenue |
| :--- | :--- |
| Trust revenue | $46.3 \%$ |
| Other qperating revenue | $7.3 \%$ |
| Non-operating revenue | $22.1 \%$ |
|  | $24.3 \%$ |

Commission Revenues



| Income before Provisions |  | (in billions of W on) |  |
| :---: | ---: | ---: | ---: |
|  | 2001 | 2000 | Change Yo Y |
| Income before Provisions | 202.5 | 132.6 | 69.9 |
| Total Provisions | 150.2 | 122.4 | 27.8 |
| Provisions for Loan Losses | 126.2 | 100.7 | 25.5 |
| Income Tax | 0.0 | 0.0 | 0.0 |
| Net Income | 52.3 | 10.2 | 42.1 |

## Asset Portfolio

Total assets at the end of FYO1 were $9.9 \%$ (more than $W 1,180.2$ billion) higher than a year earlier to reach $W 13,061.5$ billion. Loans showed the biggest increase ( $20.6 \%$ ) of all assets in FY01, rising more than $W_{1} 187.3$ billion to exceed $w 6,960.4$ billion, or $53.3 \%$ of the asset portfolio, a rise of 4.7 percentage points year on year. During the same period, cash and due from banks dropped $W 269.4$ billion to \#839.5 billion, to make up just $6.4 \%$ of total assets, 2.9 percentage points lower than in FY00. While the amount of securities rose by $W 155.2$ billion to $W 4,421.3$ billion, the share of total assets edged down 2.0 percentage points to $33.9 \%$.

Asset Portfolio: Bank Account (in billions of W on, percent)

|  | End of 2001 |  |  | End of 2000 | Change Yo Y |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Amt. | Pct. | Amt. | Pct. | Amt. | Pct. |
| Cash \& Due from Banks | 839.5 | 6.4 | $1,108.9$ | 9.3 | -269.4 | -24.3 |
| Securities | $4,421.3$ | 33.9 | $4,266.1$ | 35.9 | 155.2 | 3.6 |
| Loans | $6,960.4$ | 53.3 | $5,773.1$ | 48.6 | $1,187.3$ | 20.6 |
| Other Assets | 840.3 | 6.4 | 733.2 | 6.2 | 107.1 | 14.6 |
| Total | $13,061.5$ | 100.0 | $11,881.3$ | 100.0 | $1,180.2$ | 9.9 |

## Securities

The Bank's securities portfolio consists of stocks, government \& public bonds, finance debentures, corporate bonds, and foreign currency-denominated securities. Starting in FY99, the portfolio has been subdivided into trading and investment securities. The former category refers to those held for short-term trading, while the latter are for gains over the mid-llong term.
In FY01, trading securities were virtually sold off with only $\# 28.7$ billion remaining at year's end against $\# 529.2$ billion a year earlier. The Bank disposed of all trading stocks and foreign currencydenominated securities, but the portfolio objectives are subject to change. At the end of the year, no balance remained for these two trading securities subcategories.
On the other hand, investment securities rose a hefty $18.5 \%$ ( $w 684.4$ billion) to reach $w 4,392.6$ billion. In this category, stocks rose only slightly year on year to $\# 68.5$ billion. Bonds, by contrast, jumped $17.9 \%$ ( $W 634.1$ billion) to reach $W 4,182.2$ billion at year's end. The overall securities portfolio was up a relatively minor $3.5 \%$ ( $\quad * 155.2$ billion) to total $w 4,421.3$ billion for the year.

## Management Discussion and Analysis

Securities Portfolio (in billions of W on)

|  | End of 2001 | End of 2000 | Change Yo Y |
| :--- | ---: | ---: | ---: | ---: |
| Trading Securities | 28.7 | 557.9 | -529.2 |
| Stocks | 0.0 | 6.7 | -6.7 |
| Bonds | 25.3 | 482.0 | -456.7 |
| Beneficiary certificates | 3.4 | 68.8 | -65.4 |
| Foreign currency-denominated securities | 0.0 | 0.4 | -0.4 |
| Investment Securities | $4,392.6$ | $3,708.2$ | 684.4 |
| Stocks | 65.8 | 63.9 | 1.9 |
| Bonds | $4,182.2$ | $3,548.1$ | 634.1 |
| Beneficiary certificates | 98.0 | 61.4 | 36.6 |
| Other | 46.6 | 34.8 | 11.8 |
| Total | $4,421.3$ | $4,266.1$ | 155.2 |

## Loans

The W on-denominated loans balance was up a robust $17.4 \%$ ( $¥ 867.3$ billion) to $\# 5,843.0$ billion. Household loans soared $52.5 \%$ ( $W 482.3$ billion) to top $W 1,401.2$ billion, while loans to large corporations dove $40.6 \%$ ( $W 231.3$ billion) to $W 337.9$ billion at year's end. Loans to small and medium enterprises, meanwhile, rose $13.9 \%$ ( $W 452.8$ billion) year on year to reach $W 3,711.9$ billion, or $63.5 \%$ of the Won-denominated loan porffolio. The growth rate for SME loans was slower than that for all loans, and the SME loan share of the loan portfolio dropped 2 percentage points year on year. By contrast, loans to households represented $24.0 \%$ of all the Won-denominated loans at year's end, 5.5 percentage points higher than a year earlier.

| Won-denominated Loans | (in billions of Won) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | End of 2001 |  | End of 2000 |  | Change YOY |  |
|  | Amt. | Pct. | Amt. | Pct | Amt. | Pct. |
| To Households | 1,401.2 | 24.0 | 918.9 | 18.5 | 482.3 | 52.5 |
| To SMEs | 3,711.9 | 63.5 | 3,259.1 | 65.5 | 452.8 | 13.9 |
| To Large Corporations | 337.9 | 5.8 | 569.2 | 11.4 | -231.3 | -40.6 |
| Other | 392.0 | 6.7 | 228.5 | 4.6 | 163.5 | 71.6 |
| Total | 5,843.0 | 100.0 | 4,975.7 | 100.0 | 867.3 | 17.4 |

## AssetSoundness \& Provisions for loan losses

Total credit was $13.6 \%$ ( $W 843.7$ billion) higher year on year to exceed the $W 7$ trillion mark at year's end. Importantly, outstanding credit rated substandard or below dropped 2.92 percentage points ( $W 149.7$ billion) to just $3.75 \%$ ( ${ }^{2} 263.1$ billion) of total credit. A determined effort to dispose of non-performing loans enabled the Bank to lower loan loss provisions W23.8 billion to $W 142.6$ billion. At the same time, the sharp reduction in credit substandard or below increased the loan loss reserve coverage to $54.2 \%$ of the outstanding credit rated substandard or below.

Seaurities Portfolio (percent)


Won-denominated Loans


## Management Discussion and Analysis



## Liabilities Configuration

Total liabilities amounted to $W 12,617.6$ billion at the end of FY01, up $10.0 \%$ (almost $\# 1,142.9$ billion) from the year before. Deposits increased $11.5 \%$ (more than $W 1,038.7$ billion) to reach $W 10,108.8$ billion in FY01. This category made up the far greatest share ( $80.1 \%$ ) of liabilities at year's end, up 1.1 percentage points year on year. Borrowings also grew $6.6 \%$ ( $W 88.3$ billion) to $\# 1,419.1$ billion, representing about the same portion (11.3\%) of the total as a year earlier.

## Capital Adequacy

Core capital increased $13.6 \%$ ( $~$ \#53.1 billion) during FY01 to total $\# 442.9$ billion at year's end, while supplementary capital surged $17.6 \%$ ( $W 40.3$ billion) to $W 269.8$ billion. Therefore, total equity capital was $14.7 \%$ higher ( $\# 88.6$ billion) year on year to reach $\$ 690.8$ billion when contributions to unconsolidated subsidiaries are factored in. However, the expansion in operations also drove risk-weighted assets up $17.8 \%$ (more than $* 1,015.8$ billion) to reach $* 6,733.0$ billion. As a result, the BIS capital adequacy ratio dropped 0.27 percentage points to $10.26 \%$. However, this figure far exceeded the $8 \%$ minimum rate mandated by the Financial Supervisory Service.

BIS Capital Adequacy Ratio (in billions of W on)

|  | 2001 | 2000 | Change Yo Y |  |
| :--- | ---: | ---: | ---: | ---: |
|  |  |  | Amt. | Pct. |
| Core capital | 442.9 | 389.8 | 53.1 | 13.6 |
| Supplementary capital | 269.8 | 229.5 | 40.3 | 17.6 |
| Contributions to unconsolidated subsidiaries | 21.9 | 17.1 | 4.8 | 28.1 |
| Total equity capital | 690.8 | 602.2 | 88.6 | 14.7 |
| Risk-weighted assets | $6,733.0$ | $5,717.2$ | $1,015.8$ | 17.8 |
| Tier 1 Capital | 6.58 | 6.82 | -0.24 | -3.5 |
| Tier 2 capital | 4.01 | 4.01 | -0.01 | -0.2 |
| BIS capital adequacy ratio | 10.26 | 10.53 | -0.27 | -2.6 |


| Liabilities | (in billions of W on) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | End of 2001 |  | End of 2000 |  | Change YOY |  |
|  | Amt. | Pct. | Amt. | Pct. | Amt. | Pct. |
| Deposits | 10,108.8 | 80.1 | 9,070.1 | 79.0 | 1,038.7 | 11.5 |
| Borrowings | 1,419.1 | 11.3 | 1,330.8 | 11.6 | 88.3 | 6.6 |
| Debentures Issued | 314.8 | 2.5 | 214.2 | 1.9 | 100.6 | 47.0 |
| 0 ther Liabilities | 774.9 | 6.1 | 859.6 | 7.5 | -84.7 | -9.9 |
| Total | 12,617.6 | 100.0 | 11,474.7 | 100.0 | 1,142.9 | 10.0 |

## gl Young What <br> ERNST \& YOUNG INTERNATIONAL

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The Board of Directors and Stockholders

## Pusan Bank

We have audited the accompanying balance sheets of Pusan Bank ("the Bank") at December 31, 2001 and 2000, and the related statements of income, disposition of undisposed accumulated deficit and cash flows for the years then ended, all expressed in Korean won. These financial statements are the responsibility of the Bank's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the Republic of Korea. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above, expressed in Korean won, present fairly, in all material respects, the financial position of Pusan Bank as of December 31, 2001 and 2000, and the results of its operations, disposition of undisposed accumulated deficit and cash flows for the years then ended in conformity with accounting principles generally accepted in the Republic of Korea.

The amounts expressed in United States dollars, provided solely for the convenience of the reader, have been translated on the basis described in $N$ tote 2 to the accompanying financial statements.

Without qualifying our opinion, we draw attention to Note 19 of the financial statements which states that the operations of the Bank have been affected, and may continue to be affected for the foreseeable future, by the general unstable economic conditions in the Republic of Korea and in the Asia Pacific region.

The ultimate effect of these uncertainties on the financial position of the Bank as of the balance sheet date cannot presently be determined.

Accounting principles and auditing standards and their application in practice vary among countries. The accompanying financial statements are not intended to present the financial position, results of operations and cash flows in accordance with accounting principles and practices generally accepted in countries other than the Republic of Korea. In addition, the procedures and practices utilized in the Republic of Korea to audit such financial statements may differ from those generally accepted and applied in other countries.

Accordingly, this report and the accompanying financial statements are for use by those who are knowledgeable about Korean accounting principles and auditing standards and their application in practice.


January 15, 2002
$\left.\begin{array}{lrrrr} & & & \begin{array}{c}\text { Translation into } \\ \text { U. S. dollars }\end{array} \\ \text { in thousands (Note 2) }\end{array}\right)$




## 1 Organization and business

Pusan Bank ("the Bank") was incorporated on October 10, 1967 as a regional bank, under the laws of the Republic of Korea, to engage in the commercial banking and trust business. The Bank became a publicly traded financial institution upon listing its common shares on the Korean Stock Exchange in June 1972. The Bank's issued and outstanding common stock as of December 31, 2001 amounted to $\# 475,226$ million (US $\$ 358,364$ thousand).

The Bank's head office is located in Pusan and the Bank has 205 branches in Korea.
The Bank is appointed as a manager of Pusan City Government's Budgetary Funds (General Account and several Special Accounts) starting from January 1, 2001 for 3 years.

## 2. Summary of significant accounting policies and basis of financial statements

## Basis of financial statements -

The Company maintains its official accounting records in Korean won and prepares statutory financial statements in the Korean language in conformity with accounting principles generally accepted in the Republic of Korea ("Korean GAAP") and Accounting Standards applicable to the Korean Banking Industry. Certain accounting principles applied by the Bank that conform with financial accounting standards and accounting principles in the Republic of Korea may not conform with generally accepted accounting principles in other countries. Accordingly, these financial statements are intended for use by those who are informed about Korean accounting principles and practices.

For the convenience of the reader, in preparing the accompanying financial statements, certain reclassifications, and changes in statement format and extent of disclosures have been made to the financial statements issued in the Korean language for domestic statutory purposes.

Certain supplementary information attached to the statutory Korean language financial statements, but not required for a fair presentation, of the Bank's financial position, results of operations and cash flows, is not presented in the accompanying financial statements.

The preparation of financial statements in conformity with applicable regulations and financial accounting standards requires management to make estimates and assumption that affect the amounts reported therein. Due to the inherent uncertainty involved in making estimates, actual results could differ from those estimates.

## Basis of translating the financial statements -

For the convenience of the reader, the financial statements expressed in Korean won have been translated into U nited States dollars at $W 1,326.1$ : US $\$ 1$, the prevailing exchange rate at December 31, 2001. This translation should not be construed as a representation that any or all of the amounts stated in Korean won could have been converted to United States dollars at this or any other rate.

## Translation of foreign currencies -

Assets and liabilities denominated in foreign currencies are translated into Korean won using the exchange rate of $\# 1,326.1$ : US\$1, the exchange rate in effect as of December 31, 2001 ( $\% 1,259.70$ : US $\$ 1$ as of December 31, 2000). Foreign currency transactions are accounted for at the exchange rates prevailing on the dates of the transactions. Resulting foreign currency translation gains (losses) are credited (charged) to current operations.

## Allowance for loan losses -

The Bank provides an allowance for loan losses based on overall consideration of the factors affecting a borrower's ability to repay loans such as the period since default had occurred, the borrower's business, insolvency status, financial status and future cash flows. The Bank applies different credit loss reserve ratios corresponding to the collectibility of loans outstanding at December 31, 2001 and 2000. The reserve percentages range from $0.5 \%$ to $100 \%$ based on collectibility.

If the Bank has credit exposures in connection with payment guarantees it issued on behalf of its customers, for which a beneficiary of the payment guarantee has not yet claimed payment against the Bank, the Bank estimates the related future losses based on the criteria mentioned above and records the estimated losses as a provision for credit losses on payment guarantees in the statement of income and allowance for credit losses on payment guarantees (a liability account) in the balance sheet.

## Securities -

Securities held for trading purposes are stated at market value and the unrealized gains (losses) are credited (charged) to current operations. Debt securities held to maturity or securities (both equity and debt) other than trading securities are classified as investment securities and are stated at acquisition cost.

Marketable investment securities, excluding debt securities held to maturity, are marked to market and the unrealized gains (losses) are recorded in the capital adjustment account. If the fair market value or the Bank's share in the underlying net worth of investment securities has declined significantly below the Bank's acquisition cost, and there is no possibility of recovery in the future, the valuation loss is charged to current operations.

Equity investment securities in which the Bank has significant influence on the investee company are stated using the equity method.

## Interest income -

Interest on loans and securities are recognized on the accrual basis, while interest income on overdue and dishonored loans or securities, except for those secured and guaranteed by other financial institutions, is recognized on a cash basis. Interest income on overdue and dishonored loans or securities, which is not recognized, amounted to $w 36,152$ million (U S $\$ 27,262$ thousand) as of December 31, 2001 ( $W 59,887$ million as of December 31, 2000).

## Restructuring of loans -

The difference between the face value and the present value of loans which have been restricted through court receivership, court mediation, workout program, etc. is accounted for as present value discount, which is amortized using the effective interest method and recognized as interest income over the revised terms of the loans. The face value of these loans and net present value after 2001 amortization as of December 31, 2001 amounted to W 150,195 million (US $\$ 113,261$ thousand) and W133,137 million (US $\$ 100,397$ thousand) ( $W 274,290$ million and $W 240,985$ million as of December 31, 2000), respectively. O ut of the present value discount amounting to $W 21,033$ million (US $\$ 15,861$ thousand) incurred in 2001, 2000 and 1999, \#3,975 million (US $\$ 2,998$ thousand) was amortized and the outstanding balance as of December 31, 2001 amounted to *17,058 million (US\$12,863 thousand).

## Fixed assets used in operations -

Fixed assets used in operations are stated at cost or revalued amounts as per the Korean Asset Revaluation Law. Expenditures for normal repairs and maintenance are charged to current operations as incurred. Expenditures which extend the life of assets are capitalized.

Depreciation is provided using the straight-line method for buildings and the declining-balance method for furniture and equipment, over the following estimated useful lives of assets:

## Years

Buildings 50
Furniture and equipment 5
Leasehold improvements are recorded at cost and are depreciated using the straight-line method over five years.

## Foreclosed property -

Property foreclosed as a result of loan default is classified as fixed assets held for non-operating purpose and recorded at cost. The Bank does not depreciate those assets. When the market value of the foreclosed property declines below the book value, a reserve for foreclosed property is provided on an individual basis.

## Sales of foreclosed property on a long-term installment basis -

When properties are sold on a long-term installment basis, the difference between the present value of the long-term receivable and the selling price is recorded as a discount on the long-term installment receivable and recognized as interest income.

## Severance and retirement benefits -

In accordance with the Korean Labor Standards Law, employees terminating their employment with more than one year of service are entitled to severance and retirement benefits upon termination of their employment based on the rates of pay in effect at the time of termination, years of service and certain other factors. The annual provision is sufficient to state the liability at the estimated obligation arising from services performed to and at rates of pay in effect at year end. Funding of this liability is not required by Korean law.

In accordance with the Korean National Pension Law, the Company had prepaid a portion of its severance and retirement benefits obligation to the Korean National Pension Corporation at the rate of three percent (two percent through December 31, 1997) of payroll expense. Such prepayments amounting to $w 5,475$ million (US $\$ 4,129$ thousand) as of December 31, 2001 ( $W 6,611$ million as of December 31,2000 ) have been offset against the Company's liability for severance and retirement benefits. In accordance with a revision in the Korean National Pension Law, these prepayments are no longer required effective April 1, 1999.

In order to obtain tax benefits, the Bank has on deposit a portion of its severance and retirement benefits obligation with life insurance companies. Such deposits amounting to $\$ 84,800$ million (US $\$ 63,947$ thousand) ( $\% 84,800$ million at December 31, 2000) are refundable on demand; however, since refunding the deposits for purposes other than paying benefits would result in a reversal of the tax benefits, the Bank has no intention of seeking such a refund and accordingly, the Bank accounted for the deposits as noncurrent assets.

In 2000, the Bank funded the severance and retirement benefits obligation with Taegu Bank. The fund amounted to $W 20,000$ million (US $\$ 15,082$ thousand) at December 31, 2001 and 2000. Since the Bank's employees are individually nominated as the vested beneficiaries of the fund in respect of what is due to them as of such dates, this amount has been offset against the Bank's liability for severance and retirement benefits at December 31, 2001 and 2000.

## Cash equivalents -

Cash and cash equivalents used for preparation of the statement of cash flows are as follows:


## Due to Trust Account -

Certain idle trust funds entrusted to the Bank have been transferred to the Bank Account. The Bank accounts for these as due to Trust Account. The Bank pays interest to the Trust Account (approximately 5\% in 2001 and 2000 per annum) based on predetermined interest rates.

## Trust management fees -

The Bank receives trust commissions for managing the trusts, based on the net profit remaining after charging all expenses and provisions and after paying dividends to Trust beneficiaries. For certain money trusts which incur losses, the Bank is obligated to reimburse such losses.

## Income taxes -

The Bank provides for taxes using the liability method, which reflects the tax effect of tax loss carryforwards and temporary differences betw een the tax basis of assets and liabilities and their reported amounts in the accompanying financial statements.

Even though the Bank has accumulated tax loss carryforwards of $W 308,089$ million ( $U S \$ 232,327$ thousand), including accumulated taxable temporary differences as of December 31, 2001 ( $W 357,893$ million as of December 31, 2000), the Bank did not recognize a deferred income tax asset due to the uncertainty of realizing tax benefits in the future.

## Derivative financial instruments -

Derivative financial instruments include futures, forwards and swap contracts, and are principally linked to interest rates and foreign exchange rates.

Derivative financial instruments, regardless of whether they are entered for trading or hedging purposes, are valued at fair value. Derivative contracts not meeting the requirements for hedge accounting treatment are classified as trading contracts with gains and losses included in current operations. Derivative contracts qualifying for hedge accounting treatment have unrealized valuation gains and losses recorded as capital adjustments (cash-flow-hedge derivatives) or as other revenues and expenses in current operations in conjunction with recording unrealized gains and losses for underlying assets or liabilities (fair-value-hedge derivatives).

## Per share amounts -

Earnings per share of common stock is computed by dividing net income by the weighted average number of shares of common stock outstanding during the year. O rdinary earnings per share is computed by reversing the effect of extraordinary items (net of effect of income taxes), if any.

## Cumulative effect of changes in accounting principles -

The 2000 cumulative effect of changes in accounting principles resulted from implementing present value discount accounting in the trust accounts and other changes.

## 3. Due from banks

Deposits with the Bank of Korea for payment reserves amounting to $W 223,534$ million (U $\$ \$ 168,565$ thousand) as of December 31, 2001 ( $W 200,858$ million as of December 31, 2000), included in due from banks, are restricted as to usage in accordance with the Korean banking law. The Korean banking law requires the Bank to maintain the deposits, based on a certain percentage of total deposits received by the Bank, to meet deposit withdrawals by customers. Due from banks amounting to W84,800 million (US $\$ 63,947$ thousand) as of December 31, 2001 ( $W 84,800$ million as of December 31,2000 ) is restricted to payments of employees' severance and retirement benefits. In addition, due from banks amounting to $W 7,854$ million (U $\mathbf{S} \$ 5,923$ thousand) as of December 31, 2001 ( $\# 7,801$ million as of December 31, 2000) is restricted in use in connection with related regulations and contracts.

The term structure of amounts due from banks is as follows:

|  |  | Translation into <br> U. S. dollars |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| in thousands (Note 2) |  |  |

## 4. Securities

Securities held by the Bank as of December 31, 2001 and 2000 are as follows:

|  | 2001 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Interest rate (\%) |  | ean won millions in | rans | ion into dollars (Note 2) |
| TRADING SECURITIES |  |  |  |  |  |
| Government and public bonds | 5.86 | W | 14,986 | \$ | 11,301 |
| Finance bonds | 7.77 |  | 10,304 |  | 7,770 |
| Beneficiary certificates | 1.40~2.09 |  | 3,434 |  | 2,590 |
|  |  | W | 28,724 | \$ | 21,661 |
| INVESTMENT SECURITIES |  |  |  |  |  |
| Equity securities |  | W | 72,930 | \$ | 54,996 |
| Government and public bonds | 3.00~11.95 |  | 817,545 |  | 616,503 |
| Finance bonds | 4.32~10.57 |  | 1,414,671 |  | 1,066,791 |
| Corporate bonds | 2.00~15.00 |  | 1,950,015 |  | 1,470,489 |
| Beneficiary certificates | 0.00~8.94 |  | 97,961 |  | 73,871 |
| Foreign currency denominated securities | 3.67~7.25 |  | 37,305 |  | 28,131 |
| Other | 4.98 |  | 2,138 |  | 1,612 |
|  |  | W | 4,392,565 | \$ | 3,312,393 |



The maturity of securities as of December 2001 and 2000, other than equity securities, are as follows:

|  | 2001 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Within 1 year |  | er 1 year 3 years |  | ver years |  | Total |
| KOREAN WON IN MILLIONS |  |  |  |  |  |  |  |  |
| Trading securities: |  |  |  |  |  |  |  |  |
| W on currency securities | W | 3,434 | * | 25,290 | W | - | W | 28,724 |
| Investment securities: |  |  |  |  |  |  |  |  |
| W on currency securities |  | 1,678,833 |  | 1,989,696 |  | 613,802 |  | 4,282,331 |
| Foreign currency denominated |  |  |  |  |  |  |  |  |
| securities |  | 13,197 |  | 23,932 |  | 176 |  | 37,305 |
|  |  |  |  |  |  |  |  |  |
|  |  | Within 1 year |  | er 1 year 3 years |  | ver years |  | Total |
| Trading securities: |  |  |  |  |  |  |  |  |
| W on currency securities | W | 370,502 | * | 82,650 | W | 97,674 | W | 550,826 |
| Foreign currency denominated |  |  |  |  |  |  |  |  |
| securities |  |  |  | -- |  | 367 |  | 367 |
| Investment securities: |  |  |  |  |  |  |  |  |
| W on currency securities |  | 1,754,236 |  | 1,544,384 |  | 316,022 |  | 3,614,642 |
| Foreign currency denominated |  |  |  |  |  |  |  |  |
| securities |  | 1,260 |  | 14,542 |  | 4,104 |  | 19,906 |


|  | 2001 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Within 1 year |  | Over 1 year $\sim 3$ years |  | Over 3 years |  | Total |  |
| TRANSLATION INTO U. S. DOLLARSIN THOUSANDS (NOTE 2) |  |  |  |  |  |  |  |  |
| Trading securities: W on currency securities | \$ | 2,590 | \$ | 19,071 | \$ |  | \$ | 21,661 |
| Investment securities: W on currency securities |  | 1,265,993 |  | 1,500,412 |  | 462,862 |  | 3,229,267 |
| Foreign currency denominated securities |  | 9,952 |  | 18,047 |  | 132 |  | 28,131 |

Securities denominated in foreign currencies as of December 31, 2001 and 2000 include securities issued by companies (including Korean companies and subsidiaries of Korean companies), located outside Korea as follows:

|  | Translation into |
| :---: | :---: |
| U.S. dollars |  |
| Korean won in millions | in thousands (Note 2 ) |

$20012000 \quad 2001$

## ISSUERS' COUNTRY

| Iran | W |  | W | 5,039 | W |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Indonesia |  | - |  | 1,942 |  | - |
| U. S. A. |  | 17,301 |  |  |  | 13,047 |
|  | W | 17,301 | \# | 6,981 | W | 13,047 |

The carrying value of these securities may be affected by instability that could occur in the economies of the above countries and also in international financial markets.

## 5. Loans

Loans as of December 31, 2001 and 2000 consisted of the following:

|  |  | 2001 |
| :--- | :--- | :--- | ---: | ---: |

The maturities of loans as of December 31, 2001 and 2000 are as follows:

|  | Interest <br> rate $(\%)$ | Korean won <br> in millions |
| :--- | :--- | :--- |


| W on currency loans: |  |  |
| :--- | ---: | ---: |
| Loans to companies | $5.00 \sim 21.75$ | 3,828,503 |
| Loans to individuals | $5.00 \sim 19.50$ | 852,260 |
| O ther | $4.20 \sim 14.75$ | 295,025 |
|  |  | $4,975,788$ |
| Loans in foreign currencies | $5.70 \sim 11.10$ | 161,070 |
| Bills bought in won | $9.00 \sim 13.25$ | 8,437 |
| Bills bought in foreign currencies | $2.34 \sim 11.44$ | 157,660 |
| Advances for customers | $2.34 \sim 11.44$ | 46,775 |
| Credit card accounts | $6.20 \sim 8.10$ | 209,025 |
| Bonds bought under resale agreements | $10.50 \sim 12.50$ | 342,000 |
| Privately placed corporate bonds | 4.85 | 1,098 |
| Call loans |  | 5,870 |
| Others | $5,944,592$ |  |
|  |  | $(138,171)$ |
| Less allowance for loan losses | $(33,305)$ |  |
| Less present value discount account | 5,773,116 |  |

The maturities of loans as of December 31, 2001 and 2000 are as follows:


## Translation into U. S. dollars in thousands (Note 2)

|  | 2001 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Within 1 year |  | 0 ver 1 year $\sim 3$ years |  | Over 3 years |  | Total |  |
| W on currency loans | \$ | 2,870,240 | \$ | 893,282 | \$ | 642,648 | \$ | 4,406,170 |
| Foreign currency loans |  | 36,597 |  | 35,614 |  | 45,163 |  | 117,374 |
| Bills bought in won |  | 7,334 |  |  |  |  |  | 7,334 |
| Bills bought in foreign currencies |  | 94,904 |  | 200 |  |  |  | 95,104 |
| Advances for customers |  | 314 |  | - |  | 32,774 |  | 33,088 |

Loans to foreign companies as of December 31, 2001 and 2000, except subsidiaries of Korean companies, amounting to $W 2,652$ million (US $\$ 2,000$ thousand) and $W 2,520$ million, respectively, are all to Indonesian companies. The collectibility of these loans may be affected by the unstable economy in Indonesia and international financial markets.

The amount of loans written off for which the Bank still has legal claims is $\# 333,898$ million (US $\$ 251,789$ thousand) and *269,540 million as of December 31, 2001 and 2000, respectively.

## 6. Fixed assets

Fixed assets as of December 31, 2001 and 2000 consisted of the following:
$\left.\begin{array}{lrrrr} & & & \begin{array}{c}\text { Translation into } \\ \text { U. s. dollars }\end{array} \\ \text { in thousands (Note 2) }\end{array}\right)$

At December 31, 2001 and 2000, the value of land, including land held for non-operating purposes, as published by the government for tax administration purposes amounted to $W 141,369$ million (US $\$ 106,605$ thousand) and $W 146,804$ million, respectively.

As of December 31, 2001 and 2000, fixed assets used in operations were insured against losses up to approximately $W 140,374$ million (U S $\$ 105,855$ thousand ) and $W 113,660$ million, respectively.

## 7. Other assets

O ther assets at December 31, 2001 and 2000 consisted of the following:
Translation into
U. S. dollars

Korean won in millions in thousands (Note 2)

|  | 2001 |  | 2000 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lease key money deposits | W | 78,939 | \# | 81,978 | \$ | 59,527 |
| Accounts receivable - other |  | 38,092 |  | 146,957 |  | 28,725 |
| Accrued interest income |  | 153,377 |  | 164,027 |  | 115,660 |
| Domestic exchange settlement debits |  | 121,104 |  | 8,727 |  | 91,323 |
| 0 ther |  | 121,387 |  | 8,830 |  | 91,537 |
|  |  | 512,899 |  | 410,519 |  | 386,772 |
| Less present value discount |  | $(1,255)$ |  | $(2,483)$ |  | (946) |
|  | * | 511,644 | * | 408,036 | \$ | 385,826 |

## 8.Deposits from customers

Deposits from customers as of December 31, 2001 and 2000 consisted of the following:


The maturity of deposits from customers as of December 31, 2001 and 2000 are as follows:

|  | 2001 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Within 1 year |  | 0 ver 1 year $\sim 3$ years |  | Over 3 years |  | Total |  |
| KOREAN WON IN MILLIONS <br> Won currency deposits Foreign currency deposits Negotiable certificates of deposit | W | $\begin{array}{r} 6,857,445 \\ 30,221 \\ 32,643 \end{array}$ | W | 424,475 |  | $\begin{array}{r} 2,704,407 \\ 59,566 \end{array}$ | * | $\begin{array}{r} 9,986,327 \\ 89,787 \\ 32,643 \end{array}$ |
|  |  |  |  |  |  | 000 |  |  |
|  |  | Within 1 year |  | er 1 year 3 years |  | 0 ver 3 years |  | Total |
| Won currency deposits <br> Foreign currency deposits <br> Negotiable certificates of deposit | W | 6,012,744 38,873 43,376 | W | $324,869$ | W | $\begin{array}{r} 2,599,423 \\ 50,763 \end{array}$ | W | $\begin{array}{r} 8,937,036 \\ 89,636 \\ 43,376 \end{array}$ |
|  |  |  |  |  |  | 001 |  |  |
|  |  | Within 1 year |  | er 1 year 3 years |  | Over 3 years |  | Total |
| TRANSLATION INTO U. S. DOLLARSIN THOUSANDS (NOTE 2) |  |  |  |  |  |  |  |  |
| W on currency deposits | \$ | 5,171.137 | \$ | 320.093 | \$ | 2,039,369 | \$ | 7,530,599 |
| Foreign currency deposits |  | 22,789 |  |  |  | 44,918 |  | 67,707 |
| Negotiable certificates of deposits |  | 24,616 |  | - |  | - |  | 24,616 |

## 9.Borrowings

Borrowings of the Bank as of December 31, 2001 and 2000 are as follows:
$\left.\begin{array}{llllll} & & & \begin{array}{c}\text { Translation into } \\ \text { U. S. dollars }\end{array} \\ \text { in thousands (Note 2) }\end{array}\right)$

Subordinated borrowings as of December 31, 2001 and 2000 consisted of the following:


In connection with the above borrowings, 35 promissory notes amounting to $W 132,470$ million (U S $\$ 99,894$ thousand) received from customers of the Bank and securities amounting to $\$ 582,800$ million (U $\$ \$ 439,484$ thousand) have been placed with the Bank of Korea and Sumitomo Bank as security.

The repayment schedule of borrowings as of December 31, 2001 and 2000 are as follows:

|  |  | 2001 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Within 1 year |  | er 1 year 3 years |  | 0 ver 3 years |  | Total |
| KO REAN WON IN MILLIONS |  |  |  |  |  |  |  |  |
| Won currency borrowings | W | 528,610 | W | 148,620 | W | 374,249 | W | 1,051,479 |
| Foreign currency borrowings |  | 144,765 |  | 78,955 |  | 12,671 |  | 236,391 |
|  |  |  |  |  |  | 00 |  |  |
|  |  | Within 1 year |  | er 1 year 3 years |  | 0 ver years |  | Total |
| Won currency borrowings | W | 422,956 | * | 188,717 | W | 287,929 | * | 899,602 |
| Foreign currency borrowings |  | 186,453 |  | 62,985 |  | 1,152 |  | 250,590 |



## 10. Debentures issued

Notes and debentures issued by the Bank as of December 31, 2001 and 2000 are as follows:

|  |  |  | Korean won in millions |  |  |  | Translation into U. S. dollars in thousands (Note 2) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Description | $\begin{aligned} & \text { Issuance } \\ & \text { date } \end{aligned}$ | Maturity |  | 2001 |  | 2000 |  | 2001 |
| Subordinated debenture | 12. 24.1997 | 3. 31.2003 | W | 116,000 | W | 116,000 | \$ | 87,475 |
| Subordinated debenture | 12. 29.1999 | 3. 31.2005 |  | 100,000 |  | 100,000 |  | 75,409 |
| Less present value discount |  |  |  | $(1,697)$ |  | $(2,215)$ |  | $(1,280)$ |
| Other | 1998~1999 |  |  | 30 |  | 42 |  | 23 |
| Subordinated debt | 6. 15.2001 | 1. 15.2007 |  | 100,000 |  | . |  | 75,409 |
| Bonds with warrants | 1999.6. 29 | 2049.6. 29 |  | 300,000 |  | 300,000 |  | 226,227 |
| Less present value discount |  |  |  | $(299,576)$ |  | $(299,630)$ |  | $(225,908)$ |
| Total debentures in won |  |  | W | 314,757 | W | 214,197 | \$ | 237,355 |

The subordinated debentures totaling $\$ 216,000$ million above, bear interest based on a monthly floating rate ( $7.34 \%$ and $8.51 \%$ per annum as of December 31, 2001 and 2000, respectively) as determined by the Committee of Public Funds, and interest is payable quarterly in arrears.

The Bank issued bonds with warrants amounting to $W 300,000$ million with a present value discount of 299,678 million on June 29, 1999. The face value of each bond is denominated into $\# 10,000$ (US $\$ 7.54$ ) and the issuance value is $\# 10$ (US $\$ 0.75$ cents) per bond. Bonds with warrants are scheduled to be repaid on June 29, 2049 at face value. Face value includes interest calculated at a compound rate of $15 \%$ per annum on the issuance value ( $W 10$ per bond). The Bank can redeem early at $W 15$ (US\$1.13 cents) per bond on June 30, 2002.

The bond holders have the right to require the Bank to issue two shares of common stock at par value for each bond from September 30, 1999 through June 29, 2002. After issuance of the bonds, the bond holders exercised warrants resulting in the issuance of 5,164 common shares. The remaining balance of bonds with unexercised warrants is $W 299,974$ million (US $\$ 226,208$ thousand) as of December 31, 2001.

## 11. Other liabilities

O ther liabilities at December 31, 2001 and 2000 consisted of the following:
Translation into
U. S. dollars

Korean won in millions in thousands (Note 2)

|  | 2001 |  | 2000 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Accrued interest payable | W | 203,217 | W | 230,908 | \$ | 153,244 |
| Unremitted agency collections |  | 23,180 |  | 25,146 |  | 17,480 |
| Domestic exchange settlement credits |  | 50,432 |  | 39,916 |  | 38,030 |
| Unearned income |  | 18,441 |  | 19,576 |  | 13,906 |
| Allowance for acceptances and guarantees |  | 7,228 |  | 13,595 |  | 5,451 |
| 0 thers |  | 113,024 |  | 113,327 |  | 85,231 |
|  | W | 415,522 | * | 442,468 | \$ | 313,342 |

## 12.Stockholders' equity

## Common stock -

The Bank has 400 million shares of authorized common stock of which $95,045,164$ shares are issued and outstanding as of December 31, 2001. The par value of common stock is $\# 5,000$ ( $U S \$ 3.77$ ) and paid-in capital is $\$ 475,226$ million (US\$358,364 thousand) as of December 31, 2001.

In 2001, the Bank issued 2 shares of common stock at par value to bondholders in connection with exercising stock warrants (30 shares in 2000).

Capital adjustment account -
At December 31, 2001 and 2000, the capital adjustment account consisted of the following:

|  | Korean won in millions |  |  |  | Translation into U. S. dollars in thousands (Note 2) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2001 |  | 2000 |  | 2001 |  |
| Discount on stock issuanceGain on valuation of investment $\quad \# \quad(1,603) \quad$ \# $\quad(1,603) \quad \$ \quad(1,209)$ |  |  |  |  |  |  |
| Gain on valuation of investment securities |  | 3,768 |  | 18,861 |  | 2,841 |
| Stock options |  | 172 |  | 74 |  | 130 |
|  | W | 2,337 | * | 17,332 | \$ | 1,762 |

The Bank granted stock options to employees and directors in 2001 and 2000. A total of 359,131 shares of common stock were granted at an exercise price of $\# 5,000$ ( $U S \$ 3.77$ ) per share. For the representative director, the number of shares granted will be adjusted according to management performance. The options are exercisable after 3 years from the grant date and expire 6 years from the grant date.

## 13.Disposal of loans

For past several years, the Bank sold its loans primarily to Korean Asset Management Corporation ("KAMCO"). In respect with the contract with KAMCO, the sales price set when the contract is done is preliminary and subject to final settlement. Accordingly, the gain (loss) on sale of loans will be adjusted based on the final sales value to be determined upon final settlement.

The long-term loans restructured through court receivership, court mediation, workout plans, etc. were sold under repurchase agreements under which the Bank should repurchase the loans sold even after the sales price is finally settled, if the debtor fails to meet the adjusted repayment schedules. The outstanding balance of loans sold under such repurchase agreements as of December 31, 2001 and 2000 amounted to $\$ 92,664$ million (US $\$ 69,877$ thousand) and $\$ 181,377$ million, respectively. The Bank may incur losses from the repurchase of these loans in the future.

The Bank provided provision amounting to $W 6,478$ million (US $\$ 4,885$ thousand) for these losses as of December 31, 2001. In connection with the above agreement, securities amounting to $W 59,102$ million (US $\$ 44,568$ thousand) have been placed with KAMCO as security.

## 14. Income taxes

In 2001 and 2000, the Bank was subject to corporate income taxes, including resident surtax, at the aggregate rates of $17.6 \%$ on taxable income up to $w 100,000,000$ and $30.8 \%$ on taxable income in excess of $w 100,000,000$. Effective from 2002, the aggregate tax rates will be reduced to $16.5 \%$ on taxable income up to $\$ 100,000,000$ and $29.7 \%$ on taxable income in excess of $\# 100,000,000$.

A reconciliation of income before income taxes for financial reporting purposes and taxable income for corporate income tax reporting purposes is summarized as follows (2001 amounts are preliminary and 2000 amounts are final based on the Bank's corporate income tax return filed in March 2001):
$\left.\begin{array}{lrrrr} & & \begin{array}{c}\text { Translation into } \\ \text { U. S. dollars }\end{array} \\ \text { in thousands (Note 2) }\end{array}\right)$

* Remark) The amounts are different from those in the prior year's audit report to reflect the 2000 final tax return filed in M arch 2001.

Deferred income taxes reflect the net tax effects of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for income tax reporting purposes.

Significant changes in cumulative (taxable) temporary differences for the year ended December 31, 2001 are as follows (Korean won in millions):

| Temporary differences |  | Beginning balances (*) |  | Net increase (decrease) | Ending balances |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Valuation loss on securities, net | W | 27,632 | \# | $(13,040)$ | W | 14,592 |
| Accrued interest on securities |  | $(104,336)$ |  | 16,079 |  | $(88,257)$ |
| Loan restructuring |  | 55,767 |  | $(21,684)$ |  | 34,083 |
| Allowance for credit losses on |  |  |  |  |  |  |
| payment guarantees |  | 13,595 |  | $(6,367)$ |  | 7,228 |
| Other, net |  | 29,615 |  | 16,029 |  | 45,644 |
|  | W | 22,273 | W | $(8,983)$ | * | 13,290 |

The Bank has accumulated tax losses of $\# 288,475$ million (U $\$ \$ 217,536$ thousand) at December 31, 2001 which may be carried forward and offset against future taxable income, if any, through the year 2003.

The Bank did not recognize a deferred income tax asset arising from accumulated tax losses, net of taxable temporary differences as of December 31, 2001 due to the uncertainty in realizing such accumulated tax losses in the future.

## 15. Per share amounts

The Bank's primary and diluted earnings per share ("EPS") for the years ended December 31, 2001 and 2000 were calculated as follows (Korean won in units):

$$
2001
$$

0 rolinary income Net income

Income after deducting related income
tax expense
W eighted average number of shares
of common stock outstanding
Primary EPS
Effect of dilutive securities:
Bonds with warrants
Diluted EPS

2000
Ordinary income Net income
Income after deducting related income
tax expense
Weighted average number of shares
of common stock outstanding
Primary EPS
Effect of dilutive securities:
Bonds with warrants
Diluted EPS

W10,216,595,986 W10,216,595,986
$95,045,149$ shares $95,045,149$ shares
\# 107
W 107
(1020

Because the average market price of common stock of the Bank since the issuance of bonds with warrants has been lower than the exercise price of the attached warrants, bonds with warrants were not considered as dilutive shares.

## 16. Related party transactions

Transactions in 2001 and 2000 and resulting outstanding balances as of December 31, 2001 and 2000 with Lotte Capital Ltd. ("Lotte") and Pueun Futures Co., Ltd. are as follows:


In addition, the Bank has provided a payment guarantee to the extent of 909 million (US $\$ 685$ thousand) on behalf of Pueun as of December 31, 2001.

## 17. Assets and liabilities denominated in foreign currencies

Assets and liabilities denominated in foreign currencies at December 31, 2001 and 2000 consisted of the following:

|  | 2001 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | U. S. dollars or equivalent for foreign currencies in thousands |  | Korean won equivalent in millions |  |
| Assets: |  |  |  |  |
| Cash on hand | \$ | 7,826 | * | 10,378 |
| Interest-bearing deposits with |  |  |  |  |
| Foreign exchange drafts purchased |  | 94,494 |  | 125,308 |
| Loans |  | 117,374 |  | 155,649 |
| (Present value discount) |  | (590) |  | (783) |
| (Allowance for loan losses) | $(5,555)$ |  |  |  |
| Securities |  | 28,131 |  | 37,305 |
| Other assets |  | 17,067 |  | 22,632 |
|  | \$ | 278,243 | W | 368,976 |
| Liabilities: |  |  |  |  |
| Deposits from customers | \$ | 67,708 | W | 89,787 |
| Borrowings |  | 178,261 |  | 236,391 |
| Other liabilities |  | 30,631 |  | 40,620 |
|  | \$ | 276,600 | W | 366,798 |


|  | 2000 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | U. S. dollars or equivalent for foreign currencies in thousands |  | Korean won equivalent in millions |  |
| Assets: |  |  |  |  |
| Cash on hand | \$ | 9,291 | * | 11,704 |
| Interest-bearing deposits with |  |  |  |  |
| Foreign exchange drafts purchased |  | 125,157 |  | 157,661 |
| Loans |  | 129,205 |  | 162,760 |
| (present value discount) |  | $(1,464)$ |  | $(1,845)$ |
| (Allowance for loan losses) |  | $(8,235)$ |  | $(10,373)$ |
| Securities |  | 16,093 |  | 20,272 |
| Other assets |  | 22,948 |  | 28,908 |
|  | \$ | 361,769 | * | 455,721 |
| Liabilities: |  |  |  |  |
| Deposits from customers | \$ | 71,156 | W | 89,636 |
| Borrowings |  | 248,929 |  | 313,575 |
| Other liabilities |  | 34,359 |  | 43,282 |
|  | \$ | 354,444 | * | 446,493 |

Currencies other than U. S. dollars are translated into U. S. dollars at the prevailing exchange rates as of the balance sheet date.

## 18. Commitments and contingent liabilities

Commitments and contingent liabilities as of December 31, 2001 and 2000 consisted of the following:

|  | Translation into |
| :---: | :---: |
| U.S. dollars |  |

Korean won in miltions in thousands (Note 2)

|  | 2001 | 2000 | 2001 |
| :--- | ---: | ---: | ---: |
| Acceptances and guarantees | 372,617 | 412,228 | 280,987 |
| Contingent acceptances and guarantees | 206,382 | 226,396 | 155,631 |
| Bills endorsed | 169 | 263 | 127 |
| Interest rate swap contracts - sold | 13,261 | 12,021 | 10,000 |
| Interest rate swap contracts - purchased | 12,654 | 12,020 | 9,542 |
| Currency swap contracts - sold | 23,194 | 4,839 | 17,490 |
| Currency swap contracts - purchased | 23,320 | 4,803 | 17,585 |
| Currency forward contracts - sold | 133 | 1,466 | 100 |
| Currency forward contracts - purchased | - | 712 | - |
| Currency futures contracts - purchased | - | 630 | - |
| Disposal of loans under repurchase | 92,664 | 181,377 | 69,877 |

The Bank is a defendant or plaintiff to various lawsuits arising out of normal bank activities. In the opinion of the Bank's management, the final resolution of these matters will not have a material effect on the Bank's financial statements.

## Guaranteed trusts -

Certain money trust agreements require the Bank (as Trust manager) to guarantee a minimum trust profit or to reimburse trusts
for the loss from impairment of principal balances of guaranteed trusts. Money trusts under such agreements amounted to *208,730 million (US $\$ 157,401$ thousand) and \#195,402 million as of December 31, 2001 and 2000, respectively, and the Bank has received trust management fees amounting to $\# 2,245$ million ( $U S \$ 1,693$ thousand) and $\# 3,029$ million from such money trusts for the years ending December 31, 2001 and 2000, respectively.

In connection with guaranteed trusts, the Bank compensated $\# 22,009$ million (U $\$ 16,597$ thousand) and \#33,815 million to trusts in 2001 and 2000, respectively.

## Contract with Busan Metropolitan City -

The Bank entered into an agreement with Busan City under which the Bank will manage the City Government's Budgetary Funds for 3 years starting from January 1, 2001. In connection with this agreement, the Bank is committed to donate $\# 26,000$ million (U $\$ 19,606$ thousand) to Busan City related organizations and donated $\# 10,400$ million (U $\$ \$ 7,843$ thousand) in 2001.

## 19. The Korean economy

Beginning in 1997, the Republic of Korea and other countries in the Asia Pacific region experienced a severe contraction in substantially all aspects of their economies. This situation is commonly referred to as the 1997 Asian financial crisis. In response to this situation, the Korean government and the private sector began implementing structural reforms to historical business practices.

The Korean economy continues to experience difficulties, particularly in the areas of restructuring private enterprises and reforming the banking and financial services industry. The Korean government continues to apply pressure to Korean companies to restructure into more efficient and profitable firms. The banking and financial services industry is currently undergoing consolidation and uncertainty exists with regard to the continued availability of financing. The Bank may be either directly or indirectly affected by the situation described above.

The accompanying financial statements reflect management's current assessment of the impact to date of the economic situation on the financial position of the Bank. Actual results may differ materially from management's current assessment.

# <compat>ᄏ<compat>ᅴ Young What ERNST \& YOUNG INTERNATIONAL 

## Young Wha Corporation

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Chief Executive Officer and Trust Beneficiaries of Pusan Bank

We have audited the accompanying balance sheets of Pusan Bank's trust accounts ("the Trust") at December 31, 2001 and 2000, and the related statements of operations and cash flows for the years then ended. These financial statements are the responsibility of Pusan Bank's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the Republic of Korea. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above, expressed in Korean won, present fairly, in all material respects, the financial position of the Trust at December 31, 2001 and 2000 and the results of its operations and cash flows for the years then ended in conformity with the Korean Trust Business Act, related regulations and accounting principles generally accepted in the Republic of Korea.

The amounts expressed in United States dollars, provided solely for the convenience of the reader, have been translated on the basis described in $N$ tote 1 to the accompanying financial statements.

Without qualifying our opinion, we draw attention to Note 5 of the financial statements which states that the operations of the Trust have been affected, and may continue to be affected for the foreseeable future, by the general unstable economic conditions in the Republic of Korea and in the Asia Pacific region. The ultimate effect of these uncertainties on the financial position of the Trust as of the balance sheet date cannot presently be determined.

Accounting principles and auditing standards and their application in practice vary among countries. The accompanying financial statements are not intended to present the financial position, results of operations and cash flows in accordance with accounting principles and practices generally accepted in countries other than the Republic of Korea. In addition, the procedures and practices utilized in the Republic of Korea to audit such financial statements may differ from those generally accepted and applied in other countries. Accordingly, this report and the accompanying financial statements are for use by those who are knowledgeable about Korean accounting principles and auditing standards and their application in practice.


January 15, 2002
$\left.\begin{array}{l|r|rrr}\text { Translation into } \\ \text { U. S. dollars }\end{array}\right)$
$\left.\begin{array}{l|r|r|r}\text { Translation into } \\ \text { U. S. dollars }\end{array}\right)$

|  | Korean won in millions |  |  |  | Translation into U. S. dollars in thousands (Note 2) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2001 |  | 2000 |  | 2001 |  |
| Cash flows from operating activities: Items not affecting cash and cash equivalents: | Cash flows from operating activities: |  |  |  |  |  |
| Loss (gain) on disposal of loans, net | * | 5,865 | W | (100) | \$ | 4,423 |
| Loss (gain) on disposal of marketable securities, net |  | $(10,983)$ |  | 18,263 |  | $(8,282)$ |
| Provision for loan losses, net of reversal |  | 6,595 |  | 15,192 |  | 4,973 |
| Valuation loss on marketable securities, net |  | 1,395 |  | 323 |  | 1,052 |
| 0 ther, net |  | $(1,845)$ |  | $(2,713)$ |  | $(1,391)$ |
| Changes in operating assets and liabilities: |  |  |  |  |  |  |
| Decrease (increase) in accrued interest receivable |  | $(12,199)$ |  | 61,963 |  | $(9,199)$ |
| Increase (decrease) in undistributed trust income |  | 20,953 |  | $(94,136)$ |  | 15,800 |
| 0 ther, net |  | 1,403 |  | (657) |  | 1,058 |
| Total adjustments |  | 11,184 |  | $(1,865)$ |  | 8,434 |
| Net cash provided by (used in) operating activities |  | 11,184 |  | $(1,865)$ |  | 8,434 |
| Cash flows from investing activities: |  |  |  |  |  |  |
| Decrease in loans |  | 94,285 |  | 86,866 |  | 71,099 |
| Decrease (increase) in marketable securities |  | $(632,322)$ |  | 318,220 |  | $(476,828)$ |
| Net cash provided by (used in) investing activities |  | $(538,037)$ |  | 405,086 |  | $(405,729)$ |
| Cash flows from financing activities: |  |  |  |  |  |  |
| Increase (decrease) in borrowings |  | $(11,770)$ |  | 58,500 |  | $(8,876)$ |
| Increase (decrease) in Money Trust Certificates |  | 492,808 |  | $(465,846)$ |  | 371,622 |
| Net cash provided by (used in) financing activities |  | 481,038 |  | $(407,346)$ |  | 362,746 |
| Net decrease in cash and cash equivalents |  | $(45,815)$ |  | $(4,125)$ |  | $(34,549)$ |
| Cash and cash equivalents at beginning of year (Note 1) |  | 159,617 |  | 163,742 |  | 120,366 |
| Cash and cash equivalents at end of year (Note 1) | W | 113,802 | \# | 159,617 | \$ | 85,817 |

## 1. Summary of significant accounting policies and basis of financial statements

The books of accounts and financial statements in connection with trust operations are maintained separately from those of the Bank Account according to the Korean Trust Business Act.

## Basis of financial statements -

The Trust maintains its official accounting records in Korean won and prepares its statutory financial statements in the Korean language in conformity with the Korean Trust Business Act, related regulations and accounting principles generally accepted in the Republic of Korea ("Korean GAAP"). Certain accounting principles applied by the Trust that conform with financial accounting standards and accounting principles in the Republic of Korea may not conform with generally accepted accounting principles in other countries. Accordingly, these financial statements are intended for use by those who are informed about Korean accounting principles and practices.

For the convenience of the reader, in preparing the accompanying financial statements, certain reclassifications and changes in statement format and extent of disclosures have been made to the financial statements issued in the Korean language for domestic statutory purposes.

The preparation of financial statements in conformity with applicable regulations and financial accounting standards requires management to make estimates and assumptions that affect the amounts reported therein. Due to the inherent uncertainty involved in making estimates, actual results could differ from those estimates.

## Basis of translating the financial statements -

For the convenience of the reader, the financial statements expressed in Korean won have been translated into U nited States dollars at $W 1,326.1$ : US $\$ 1$, the prevailing exchange rate at December 31, 2001. This translation should not be construed as a representation that any or all of the amounts stated in Korean won could have been converted to United States dollars at this or any other rate.

## Allowance for loan losses -

The Trust provides an allowance for loan losses based on overall consideration of the factors affecting a borrower's ability to repay loans such as the period since default had occurred, the borrower's business, insolvency status, financial status and future cash flows. The Trust applies different credit loss reserve ratios corresponding to the collectibility of loans outstanding at December 31, 2001 and 2000. The reserve percentages range from $0.5 \%$ to $100 \%$ based on collectibility.

## Recognition of interest income -

Interest income on loans and securities is recognized on an accrual basis, while interest income on overdue and dishonored loans or securities, except for those secured and guaranteed by other financial institutions, is recognized on a cash basis. Interest income on overdue and dishonored loans or securities, which is not recognized, amounted to $W 6,695$ million (U S $\$ 5,049$ thousand) and $W 6,052$ million as of December 31, 2001 and 2000, respectively.

## Securities valuation -

Securities included in the Specified Investment Objective Trust are stated at cost; all other securities are stated at market value. However, bonds included in trusts other than the Specified Investment Objective Trust acquired prior to November 15, 1998 are stated at cost in accordance with the interim measures of the revised trust regulations.

## Due from Bank Account -

Certain trust funds which are not invested in loans and securities have been transferred to the Bank. These deposits are accounted for as amounts due from Bank Account and the Trust receives interest (approximately 5\% in 2001 and 2000 per
annum) based on predetermined interest rates from the Bank.

## Subsidies from the Bank -

Certain money trust agreements provide that the Bank guarantees a principal amount of trust deposits or a minimum rate of return.

In relation to such guarantees, the Trust is required to set up a special reserve equal to $25 \%$ of trust fees until the total reserve equals $5 \%$ of the related money trust balance. If income from trust operations is insufficient to generate the guaranteed rate of return, the deficiency will be recovered from previously established special reserves and then compensated by the Bank if special reserves are insufficient. During the year ended December 31, 2001, W22,009 (US\$16,597 thousand, W33,815 million as of December 31, 2000) of such deficiencies were compensated by the Bank.

## Calculation of Trust Profits -

Trust profits are calculated under one of the two following methods depending on the trust agreement: yield calculation method and standard price method.

Under the yield calculation method, the trust profits are calculated using the following formulas:
Trust profits $=$ Trust deposit balance $\times$ Average yield rate
*A verage yield rate $=\frac{\text { Accumulated daily yield rate }}{\text { Number of days }}$ for a calculation period
Daily profit calculated

* D aily yield rate $=$ $\qquad$ - Predetermined trust management fee rate

O utstanding interest bearing assets balance

* D aily profit calculated $=$ Interest revenue $\pm$ Realized gain (loss) from securities transactions
- Provision for loan and securities losses - Other expenses

Trust profits, net of withholding taxes, are periodically (every six months or one and one half years, or at termination) distributed to depositors by adding to the depositors' principal balance.

Under the standard price method, depositors are entitled to the standard price per share which is calculated daily as follows:
Standard price $=N$ et assets $\div$ Total number of shares of each trust
Trust management fees (net operating income) -
The Trust Account pays trust management fees for managing the trusts. The amount is determined in accordance with relevant laws and regulations applicable to trust operations.

## Securities Investment Trust Certificates -

The Bank acts as a custodian of assets and liabilities of securities investment trusts which are managed by securities investment trust companies. The Bank receives predetermined fees from the securities investment trust companies and does not bear any risk from results of operations of those securities investment trusts. According to the Korean Trust Business Supervisory Regulations, the securities investment trusts are excluded from the 2001 and 2000 financial statements of the Trust Account.

The amounts of the securities investment trusts are $6,628,632$ million (U $\$ \$ 4,998,591$ thousand) and $\$ 5,922,068$ million as of December 31, 2001 and 2000, respectively.

## Cash and cash equivalents -

Cash and cash equivalents used for preparation of the statement of cash flows are as follows:


## 2. Marketable securities

Securities held by the Trust Account as of December 31, 2001 and 2000 are as follows:


## 3. Money Trust Certificates

M oney Trust Certificates outstanding at December 31, 2001 and 2000 are as follows:

|  |  | 2001 |
| :--- | ---: | ---: | ---: | ---: |

```
* Remark) * For these trusts, the Bank has guaranteed a minimum trust profit and to reimburse impairment losses.
    ** The Bank has guaranteed to reimburse impairment losses.
    *** W5,135million (US$3,872 thousand) of Installment Trust, w8,232 million (US$6,208 thousand) of Household Trust and w757 million
        (US$571 thousand) of Corporate Trust are guaranteed against principal balance impairments.
```

|  | 2000 |  |
| :---: | :---: | :---: |
|  |  Translation into <br> U. S. dollars <br> in thousands (Note 2) <br> millions  |  |
| Non-specified Money Trust | \# 179 | *8.90~10.90 |
| Development M oney Trust | 5,857 | *7.07~18.47 |
| Elderly Living Pension Trust | 11,367 | ** |
| Employee Retirement Trust | - | ** |
| Personal Pension Trust | 121,645 | ** |
| Installment Trust | *** 55,917 | Based on actual operating results |
| Household Trust | *** 41,153 | " |
| Corporate Trust | *** 8,735 | " |
| National Stock Trust | 1,310 | " |
| Household Long-term Trust | 201,819 | " |
| Employee Premium Trust | 31,792 | " |
| N ew Installment Trust | 241,763 | " |
| Unit M oney Trust | 6,712 | " |
| Specified Investment Objective Trust | 231,601 | " |
| O pen type M oney Trust | 75,410 | " |
| Retirement Trust | 36,466 | ** |
| New Personal Pension Trust | 310 | ** |
|  | \# 1,072,036 |  |

* Remark) * For these trusts, the Bank has guaranteed a minimum trust profit and to reimburse impairment losses.
** The Bank has guaranteed to reimburse impairment losses.
*** W8,065 million of Installment Trust, W10,644 million of Household Trust and W868 million of Corporate Trust are guaranteed against principal balance impairments.


## 4. Disposal of loans

For the past several years, the Trust Account sold its loans to Korea Asset Management Corporation ("KAMCO"). In respect with the contract with KAMCO, the sales price set when the contract was done is preliminary and subject to final settlement. Accordingly, gain (loss) on sale of loans will be adjusted based on the final sales value to be determined at settlement.

The long-term loans restructured by court receivership, court mediation and workout plans, etc. were sold under repurchase agreements under which the Trust Account should repurchase the sold loans even after the sales price is finally settled if the debtor fails to meet the adjusted repayment schedules. The outstanding balance of loans sold under such repurchase agreement as of December 31, 2001 and 2000 amounted to $\$ 28,932$ million (U $\$ \$ 21,817$ thousand) and $\$ 94,292$ million, respectively. The Trust Account may suffer loss from the repurchase of these loans in the future.

The amount of loans written off for which the Trust Account still has legal claims is $W 69,565$ million (US $\$ 52,458$ thousand) and * 58,231 million as of December 31, 2001 and 2000, respectively.

## 5. The Korean economy

Beginning in 1997, the Republic of Korea and other countries in the Asia Pacific region experienced a severe contraction in substantially all aspects of their economies. This situation is commonly referred to as the 1997 Asian financial crisis. In response to this situation, the Korean government and the private sector began implementing structural reforms to historical business practices.

The Korean economy continues to experience difficulties, particularly in the areas of restructuring private enterprises and reforming the banking and financial services industry. The Korean government continues to apply pressure to Korean companies to restructure into more efficient and profitable firms. The banking and financial services industry is currently undergoing consolidation and uncertainty exists with regard to the continued availability of financing. The Trust may be either directly or indirectly affected by the situation described above.

The accompanying financial statements reflect management's current assessment of the impact to date of the economic situation on the financial position of the Trust. Actual results may differ materially from management's current assessment.

## Organization <br> Chart



## Board of <br> Directors




## Non-standing Directors

Ha, Young-chul
General Director / LotteConfectionery Co.,Ltd.

## Park, Sung-dong

President / Parkland Co ., Ltd.

## Shin, Pan-kug

President/ Korea Steel Shapes Co., Ltd.

## Kim, Si-seung

Lawyer / Kim Si-seung Law-office

## Shin, Jung-taek

President / Saewoon Steel Co., Ltd.

## Le, Chae-woong

VicePresident / Sungkyunkwan University

## International Banking

International Banking Team

Address : 4th FL., Kumseki Bldg., 16, 1-ga, Ulchi-ro, Chung-gu, Seoul 100191, Korea P.O. Box 3899 Seoul
Tel : (82) (2) -758-6322
Fax : (82) (2) -758-6399
Telex : K27605 PUSANBK
BIC : PUSBKR2PINT
e-mail :int|@pusanbank.co.kr


Deputy General M anager
Choi, Choong-suk
Senior Assistant General M anager
Lee, Ho-kyung Joo, Young-uk
Sung, Dong-hwa
Kim, Sung-hwa
Jung, Dong-eui

Assistant General M anager
Choi, Keun-hwan
Lee, Hyung-jin
Song, Tae-hoon

International Business O peration Tem
Address: 25-2, 4-ga, Chungang-dong, Chung-gu, Pusan 600-014, Korea P. O. Box 131 Pusan

Tel : (82) (51) -469-0181/8
Fax : (82) (51) -464-2739
Telex : K53392 PUSANBK
BIC : PUSBKR2P
e-mail : pusbkr@pusanbank.co.kr


Kim, Kyung-ho
General Team Manager


Deputy General M anager
Kim, Won-tae
Senior Assistant General M anager
Cho, Eun-kyu
Youn, Jong-hwan
Assistant General M anager
Song, Chul-ho
Kim, Cheong-ho
Youn, Gabum
Chang, Sung-ho
Shin, Gi-hwa

Standard Settlement Instructions (BANK NAME A/C NO. SWIFT PLACE)

## USD

Bank of America 655-00-94495 BOFAUS3N New York
Bank of New York 890-0067-683IRVTUS33
New York
JP M organ Chase Bank 001-1-542636 CHASUS33
New York
JPY
Sumitomo M itsui Banking Corp. 3157 SM BCJPJT
Tokyo
Standard Chartered Bank 2110371110 SCBLJPJT
Tokyo
GBP
HSBC Bank PLC 35435935 MIDLGB22
London
EUR
Banca N azionaledel Lavoro 253227 BNLIITRR
Rome
American Express Bank 18005506 AEIBDEFX Frankfurt
CHF
UBSAG 0230-87106.05P UBSWCHZH80A
Zurich
DKK
Den Danske 3007536712 DABADKKK
Copenhagen

## SEK

Nord Banken 3952907721 NBBKSESS
Stockholm

## HKD

Standard Chartered Bank 411-094-0105-9 SCBLHKHH HongKong

## SGD

Korea Exchange Bank 1-01778 KOEXSGSG
Singapore
IDR
Standard Chartered Bank 0100055486 SCBLIDJX
Jakarta
CAD
The Bank of Nova Scotia 0282111 NOSCCATT
Toronto
NZD
ANZ Bank 835504.00001 ANZBNZ22
Wellington

## AUD

National Australia Bank SKOR-14 NATAAU33033
M elbourne

# Domestic Subsidiaries 

Pueun Futures $\mathrm{Co}_{0}$, Ltd.<br>Address : 10th FL., Pusan Chamber of Commerce \& Industry Bldg., Pumchun 1-dong, Pusanjin-gu, Pusan 614-721, Korea<br>Tel : (82)-(51)-643-4900<br>Fax : (82)-(51)-643-4939<br>Paid-in capital : $W 15,000$ million<br>Holding share : 100\%<br>Lotte Capital Co., Ltd.<br>Address : 14th FL., Sungdam Bldg., 142-35, Samsung-dong, Kangnam-gu, Seoul 135-090, Korea<br>Tel : (82)-(2)-566-7600<br>Fax :(82)-(2)-566-8433<br>Paid-in capital : $W 40,000$ million<br>Holding share : 38.50\%

Mybi Co., Ltd.
Address : 12th FL., W oosin Bldg., 830-266 Beomil 2-dong, Dong-gu, Busan
Tel : (82)-(51)-635-1010
Fax : (82)-(51)-637-2727
Paid-in capital : $W 7,260$ million
Holding share : 28.93\%

Korea Lease Financing Co., Ltd.
Address : 15th FL., Seorin Bldg., 88 Seorin-dong, Jongno-gu, Seoul
Tel : (82)-(2)-398-4114
Fax :(82)-(2)-398-4119
Paid-in capital : $W 20,000$ million
Holding share : 17.38\%

## Chronology

Oct. 10, 1967 Founded with a paid-capital of W300 million
Oct. 25, 1967
Commenced business
Feb. 1, 1968
Commenced foreign exchange business
Jun. 15, 1972
Listed on Korea Stock Exchange
May 2, 1983 Began trust business
Jun. 1, 1985 Began credit card business
Apr. 13, 1987
Switched to IBM main frame system
Jan. 3, 1990
Nov. 1, 1992
New corporateidentity program (CIP) launched

Dec. 1, 1993
Home-banking servicebegan

Dec. 5, 1994
EDI service began

May 2, 1995
DDS-styled dealing system adopted

Jan. 15, 1996
Sep. 18, 1997 Tele banking servicebegan Debit card business began

Dec. 9, 1998 Integrated on-linesystem opened

Dec. 22, 1998
Established strategic business tie with M icrosoft of the U.S.

Mar. 31, 1999
Equity capital reaches W325.2 billion.

Jun. 30, 1999
Selected as a funds settlement bank by K orea Futures Exchange

Jul. 28, 1999
Equity capital reaches W475.2 billion.

Feb. 9, 2000
Concluded a comprehensive consulting service pact with PricewaterhouseCoopers
Formed strategic alliances with M icrosoft, Korean Telecom Freete, and KEBT for ebanking business
Mar, 6, 2000 Cyber banking services began
M ar. 24, 2000 Selected to manage Digital Pusan Card
Nov. 5, 2000 Selected to manage budgetary funds for Pusan
Feb. 21, 2001
Pusan Bank Digital Busan Card winsAdvanced Card Award 2001 in the UK.
Mar. 20, 2001
New business division system implemented bank-wide.
May 29, 2001
Consultancy contract signed with Nemo Partnersto build a performance management system.
Aug. 1, 2001 Integrated profit management system launched.
Nov. 21, 2001

# Corporate Data 

## Established

Oct. 25, 1967
Total shareholders' equity
w443.9 billion
Paid-in capital
W475.2 billion
Common stock issued and outstanding 95,045,164

Domestic network
205
Employees
1,873
Major shareholders

1. Lotte Confectionery Co.,Ltd. 14.15\%
2. Parkland $\mathrm{Co}_{0}$.Ltd. $4.95 \%$
3. Kim, Jin-ki 4.23\%
4. Atlantis Korean Smaller 3.58\%
5. Korea Iron \& Steel Co.,Ltd. $\quad 2.24 \%$
