South Korea-U.S. Economic Relations: Cooperation, Friction, and Prospects for a Free Trade Agreement (FTA)

Updated September 16, 2005

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Summary

South Korea is a major economic partner for the United States. In 2004, trade between the two countries was over $70 billion, making South Korea the United States’ seventh-largest trading partner — ahead of France and Italy — and its seventh-largest export market. In 2004, the U.S. was Korea’s second-largest trading partner, export market and source of imports, as well as its largest supplier of foreign direct investment (FDI). U.S. companies have invested nearly $20 billion in South Korea over the past seven years.

Increased economic interaction has been accompanied by numerous disagreements over trade and economic policies. The intensity of the disputes has diminished considerably since the late 1980s and early 1990s, in part because South Korea has enacted a set of sweeping market-oriented reforms as a quid pro quo for receiving a $58 billion package from the International Monetary Fund (IMF) following the near collapse of the South Korean economy in 1997. In recent years, the United States and South Korea appear to have become more adept at managing their trade disputes, so that they tend to be less acrimonious than they were in the 1980s and 1990s. This is due in part to the quarterly, working-level bilateral trade meetings that have been held since early 2001. Strategic factors, including South Korea’s increased economic integration with North Korea and China, have become issues on the bilateral U.S.-South Korea economic front. In 2003, China surpassed the U.S. as the ROK’s largest export market. In 2004, China surpassed the U.S. as the ROK’s largest trading partner.

U.S.-ROK economic relations have advanced to the point that the two sides in early 2005 began formal consideration of whether to open negotiations for a bilateral free trade agreement (FTA). After completing a six-month bilateral review process of the logistics, benefits, and risks of an FTA, the United States Trade Representative’s office told South Korea in June 2005 that it was premature to launch actual negotiations until key outstanding issues are resolved. These include South Korea’s ban on imports of U.S. beef and its “screen quotas” that limit the dates and screen time given to foreign films. In early September 2005, USTR Robert Portman reportedly told reporters that the Administration hopes to decide by the end of 2005 whether to go forward with FTA talks with South Korea.

This report summarizes the main issues in U.S.-South Korean economic relations, including South Korea’s economic prospects and economic reforms, major bilateral economic disputes, and prospects for a U.S.-South Korean FTA. The report will be updated periodically.
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South Korea-U.S. Economic Relations: Cooperation, Friction, and Prospects for a Free Trade Agreement (FTA)

The United States and South Korea (known formally as the Republic of Korea, or ROK) have been allies since the United States intervened in 1950 and fought the Korean War to prevent a North Korean invasion from taking over South Korea. Over 33,000 U.S. troops were killed and over 100,000 were wounded during the three-year conflict. In 1954, a year after the parties to the conflict signed an armistice agreement, the United States and South Korea signed a Mutual Defense Treaty, which provides that if either party is attacked by a third country, the other party will act to meet the common danger. The United States maintains about 32,500 troops in the ROK to supplement the 650,000-strong South Korean armed forces.¹

Beginning in the 1960s, rapid economic growth in South Korea propelled it into the ranks of the world’s largest industrialized countries. For over a decade, South Korea has been one of the United States’ largest trading partners. Economic growth also has helped transform the ROK into a mid-level regional power that can influence U.S. policy in Northeast Asia, particularly the United States’ approach toward North Korea.

Overview of U.S.-South Korean Economic Relations

In 2004, trade between the South Korea and the United States was over $70 billion, making South Korea the United States’ seventh-largest trading partner — ahead of France and Italy — and its seventh-largest export market. (See Table 1 and Table 2) For some western states and U.S. sectors, the South Korean market is even more important, ranking number five for California’s exporters, number two for Oregon’s exporters, and number four for all U.S. agricultural exporters. Major U.S. exports to South Korea include semiconductors, machinery (particularly semiconductor production machinery), aircraft, and agricultural products. South Korea is among United States’ largest markets for agricultural products and beef (before a ban on U.S. beef was put in place in December 2003; see below).

¹ In October 2004, the U.S. and South Korea agreed to a phased withdrawal of 12,500 U.S. troops in South Korea, reducing U.S. in-country troop strength from 37,000 to about 24,000 by September 2008.
Table 1. Annual U.S.-South Korea Merchandise Trade
(Billions of U.S. Dollars)

<table>
<thead>
<tr>
<th>Year</th>
<th>U.S. Exports</th>
<th>U.S. Imports</th>
<th>Trade Balance</th>
<th>Total Trade</th>
</tr>
</thead>
<tbody>
<tr>
<td>1990</td>
<td>14.40</td>
<td>18.49</td>
<td>-4.09</td>
<td>32.89</td>
</tr>
<tr>
<td>1995</td>
<td>25.38</td>
<td>24.18</td>
<td>1.20</td>
<td>49.56</td>
</tr>
<tr>
<td>2003</td>
<td>22.52</td>
<td>36.93</td>
<td>-14.41</td>
<td>59.45</td>
</tr>
<tr>
<td>2004</td>
<td>24.99</td>
<td>45.06</td>
<td>-20.07</td>
<td>70.05</td>
</tr>
<tr>
<td>Jan-Jun 2004</td>
<td>12.28</td>
<td>21.73</td>
<td>-9.45</td>
<td>34.01</td>
</tr>
<tr>
<td>Jan-Jun 2005</td>
<td>12.88</td>
<td>22.04</td>
<td>-9.16</td>
<td>34.92</td>
</tr>
</tbody>
</table>

Major U.S. Export Items: Semiconductor chips and manufacturing equipment; aircraft; corn and wheat; plastics

Major U.S. Import Items: Cellular phones; semiconductor circuits; televisions and flat panel screens; cars; computer parts; construction vehicles


South Korea is far more dependent economically on the United States than the United States is on South Korea. In 2004, the United States was Korea’s second-largest export market and source of imports, as well as its largest supplier of foreign direct investment. In 2003, China for the first time displaced the United States from its perennial place as South Korea’s number one export market. The following year, China leapfrogged the United States to become South Korea’s largest overall trading partner.

Table 2. Economic Interdependence (2004)

<table>
<thead>
<tr>
<th></th>
<th>Total Trade</th>
<th>Export Market</th>
<th>Source of Imports</th>
<th>Source of FDI</th>
</tr>
</thead>
<tbody>
<tr>
<td>for U.S., ROK ranks</td>
<td>#7</td>
<td>#7</td>
<td>#7</td>
<td>n.a.</td>
</tr>
<tr>
<td>for ROK, U.S. ranks</td>
<td>#2</td>
<td>#2</td>
<td>#2</td>
<td>#1</td>
</tr>
</tbody>
</table>

In 2003, China surpassed the U.S. as the ROK’s largest export market. In 2004, China surpassed the U.S. as the ROK’s largest trading partner.

Increased economic interaction has been accompanied by numerous disagreements over trade policies. The intensity of the disputes has diminished considerably since the late 1980s and early 1990s, in part because South Korea has enacted a set of sweeping market-oriented reforms as a quid pro quo for receiving a $58 billion package from the International Monetary Fund (IMF) following the near collapse of the South Korean economy in 1997. In particular, as a result of the reforms, South Korea has opened its doors to foreign investors, ushering in billions of dollars of foreign portfolio and foreign direct investment (FDI). The result is that
foreign companies, including U.S. firms, now are significant shareholders in many prominent industrial conglomerates (chaebol), own an estimated 40% of the value of the shares traded on South Korea’s stock exchange, and own about one-third of the Korean banking industry. South Korean President Roh Moo-hyun, elected to one five-year term in 2002, has said that more extensive reforms are needed to help accomplish his goals of raising per capita gross domestic product (GDP) to $20,000 and of transforming South Korea into an major economic hub in Northeast Asia.

The United States and South Korea appear to have become more adept at managing their trade disputes, so that they tend to be less acrimonious than they were in the 1980s and 1990s. This may be partly due to the quarterly, working-level “trade action agenda” trade meetings that were initiated in early 2001. Both sides credit the meetings, which appear to be unique to the U.S.-South Korean trade relationship, with creating a more constructive dialogue by serving as “action-forcing” events.

U.S.-ROK economic relations have advanced to the point that the two sides in early 2005 began formal consideration of whether to open negotiations for a bilateral free trade agreement (FTA). After completing a six-month bilateral review process of the logistics, benefits, and risks of an FTA, the United States Trade Representative’s office told South Korea in June 2005 that it was premature to launch actual negotiations until key outstanding issues are resolved. These include South Korea’s ban on imports of U.S. beef and its “screen quotas” that limit the dates and screen time given to foreign films. The USTR preliminary decision did not close off the possibility of FTA negotiations being opened in the future, and South Korean Trade Minister Hyun-chong Kim has continued to push the proposal in Seoul and in Washington, DC.

**South Korea’s Economy**

**The 1997 Crisis and IMF-Directed Reforms**

South Korea’s 1997 financial crisis was a seminal event in the country’s history. During the autumn of 1997 — spurred in part by the bankruptcy of some major industrial conglomerates (chaebol) and a sharp increase in repayments required on short-term foreign debt — investors lost confidence in the economy and capital fled the country. The Korean won lost half its value in the space of a few days, tumbling from 900 to 1900 won to the dollar. In a futile attempt to prop up the currency, the government’s foreign currency reserves dropped to $4 billion, an amount insufficient to carry the country through another day. Following the collapse of Hanbo Steel in January 1997, six of the country’s top 30 chaebol went bankrupt. In December 1997, barely a year after joining the Organization for Economic Cooperation and Development (OECD), Seoul turned to the IMF for economic assistance. At virtually the same time, South Koreans elected longtime democracy activist Kim Dae Jung to the presidency, the first time since the early 1960s that an opposition leader had won the country’s highest office.

After negotiating for weeks over the details, on December 4, 1997, South Korea and the IMF agreed to a $58 billion support package. In return, Seoul agreed to
tighten its fiscal and monetary policies and engage in far-reaching, market-oriented reforms of its financial and corporate sectors and of its labor market policies. South Korea also agreed to open its economy further to foreign goods and investors. The newly-elected Kim government adopted most of the structural reforms as its own.

Following the financial crisis, South Korea entered into a severe recession. In 1998, gross domestic product (GDP) contracted by 6.7% and unemployment nearly quadrupled, rising to 7.6% in 1998. The slowdown generated substantial anti-IMF and anti-American sentiment among many South Koreans. The economy rebounded in 1999 and 2000, growing by over 10% and 9%, respectively, and enabling the South Korean government to rapidly retire many of the debts it incurred in 1997. In 2001, however, growth slowed considerably, dragged down by a combination of internal and external developments, including a decline in consumer and business confidence, due in part to a perception that the post-crisis restructuring drive was faltering; the bursting of Korea’s stock market bubble; rising oil prices; and a sharp falloff in exports to the United States and Japan, which entered economic downturns of their own. The government responded by lowering interest rates, unveiling an economic stimulus package, and easing the rules on the use of credit cards.

These measures boosted consumer spending, which helped to double the growth rate from 3.1% in 2001 to 6.3% in 2002. Growth also was boosted by rapid economic integration with China. Domestic investment, however, remained low.

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2 In August 2001, Seoul paid off the last of the $19.5 billion it had borrowed from the IMF.
Recent Economic Developments

In 2003, overuse of personal credit cards led to the near-collapse of many financial firms and a sharp slowdown in economic growth, which fell back to 3.1%. Until the late 1990s, the consumer sector of the economy had been largely untapped, with Korean lenders focusing on the corporate sector. Thus, when the government liberalized financial regulations and forced Korea’s giant conglomerates to curtail their borrowing in the aftermath of the 1997 crisis, banks and other financial institutions turned to consumers — at times recklessly — as a new source of profit. The number of credit card holders behind in their payments increased sharply, with an estimated 8% of the population in default in March 2004. In 2003 and 2004, all eight of Korea’s specialized credit-card issuers registered massive losses that collectively were more than double their assets. In most cases, insolvency was avoided only through bailouts and takeovers by affiliated members of the companies’ respective chaebol groupings. Most of these moves appear to have been engineered, regulatorally enabled, and/or encouraged by the government, which feared a collapse of the financial system if the firms were allowed to fail. The government responded to the household debt crisis by tightening restrictions on credit card use and issuance, and by initiating a refinancing and forgiveness program for individual debtors.

For 2004, South Korea’s economy grew by 4.6%, below the 6% growth rate the government had expected. Much of the growth was driven by a surge in exports — particularly to China — which rose by over 30% from 2003. A sharp rise in oil prices (South Korea imports all of its oil) and lackluster domestic demand contributed to the slower-than-expected growth rate. In early 2005, the government has lowered its growth forecast from 5% to less than 4%, due in part to a slowdown in export growth. The government responded by unveiling a $6.5 billion fiscal stimulus policy. In the late spring and early summer, domestic production and demand began to increase, perhaps indicating a turnaround, though rising energy prices are expected to dampen growth.

Economic Reforms

Financial Sector and Chaebol Reforms. Assessing Korea’s economic reforms to date depends on one’s perspective. If the point of comparison is the Korean economy in 1997, then the government’s progress has been impressive. South Korea’s economy today is far more transparent, open to foreign investors, and efficient than it was seven years ago. Progress has been particularly notable in opening the country to foreign direct investment (see below) and in reforming the financial sector. In the years following the crisis, the government spent about $140 billion to bail out ailing banks and mutual funds. This amount is approximately

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5 Francesco Guerrera, et. al., “Seoul Plans to Sell Most of Stake in Hana Bank,” Financial (continued...)
25%-30% of the country’s GDP, nearly twice the level required to save Mexico’s financial system during its crisis in 1995. Notably, predictions that the government would have to spend substantially more funds have not come to pass, and Korea’s banking sector as a whole has returned to profitability. By the end of 2001, non-performing loans (loans which are unlikely to be repaid) had fallen to 2.4% of total loans, compared with 16.4% in 1998. Since 2001, the Korean banking sector as a whole has been profitable. At the end of 2003, the percentage of troubled loans had risen to 2.6%, primarily as a result of the collapse of the credit card bubble. 

Notably, predictions that the government would have to spend substantially more funds have not come to pass, and Korea’s banking sector as a whole has returned to profitability. At the end of 2003, the percentage of troubled loans had risen to 2.6%, primarily as a result of the collapse of the credit card bubble. (In 2001, the percentage of non-performing loans for large banks in the United States was 1.5%). Critics point out that the official South Korean percentage underestimates the problem because many South Korean loans that are unlikely to be repaid have not yet been classified as “non-performing.”

The Roh government has accelerated South Korea’s efforts to re-privatize the banks that were nationalized in the aftermath of the 1997 crisis. By 2000, the nationalization program had brought about one-third of the banking industry’s assets into government hands, and state ownership of the banking sector formed the crux of a major trade dispute with the United States and European Union, in which state-owned and state-controlled banks were accused of illegally subsidizing Hynix Semiconductor Inc., the world’s third-largest producer of dynamic random access memory (DRAM) semiconductor chips. By the spring of 2004, however, sales of many of formerly state-owned banks had given foreign companies collectively a major stake in South Korea’s financial sector, notwithstanding occasional statements by Korean politicians expressing misgivings about excessive non-Korean ownership. Currently, foreigners own about one-third of the assets in the Korean banking sector, including majority stakes in four of Korea’s eight nation-wide banks. In March 2004, Korea’s Financial Supervisory Commission approved a $1.7 billion bid from Citigroup for a controlling stake in KorAm, Korea’s seventh-largest bank.

If the yardstick used to assess South Korea’s reforms is the U.S. economy, however, it becomes clear that Seoul has far to go if it is to make the economy truly responsive to market-oriented pressures and incentives. Progress has been particularly difficult in the government’s attempts to pressure the chaebol to correct the problems revealed by the 1997 crisis, including excessively high debt levels, a heavy reliance on short-term debt, the lack of transparency, weak corporate governance, and corporate structures dominated by individual families rather than professional business managers. Although two of the largest chaebol — Daewoo and Hyundai — have been dismantled and debt-equity ratios for most of the top conglomerates have been reduced, corporate governance and cross-shareholdings within chaebol groupings remain major problems. The bailouts of struggling credit card affiliates in 2003 and 2004 seemed to many to indicate that the chaebol had not reformed their past practices of forcing their profitable enterprises to rescue failing...
ones. Also in 2003, a massive accounting scandal at SK Global, the trading unit of
the country’s fourth-largest chaebol, SK Group, revealed similar structural
defects.

Additionally, the reckless credit card lending activities of Korean credit card
firms exposed the continued weaknesses in risk management and due diligence by
Korean financial interests. One of the government’s responses has been to accelerate
plans to further restructure the financial industry by passing new laws allowing the
consolidation of banking, insurance, asset management, and brokerage services.
Some critics, however, worry that this cross-sectoral consolidation will accentuate
the problem of cross-shareholding within chaebol groupings. Also, bailouts of the
two largest credit card companies, LG Card and Samsung Card, in 2003, have raised
fears that the “too big to fail” dynamic continues to persist in South Korea.

Foreign Direct Investment Reforms. As part of its commitment to the
IMF in December 1997, Seoul pledged to eliminate most restrictions on foreign
firms’ long-term investments in local subsidiaries and controlling interests in local
companies. The government of President Kim Dae Jung, who was elected during the
nadir of Korea’s financial crisis, moved aggressively to liberalize Korea’s foreign
investment regime. Partly as a response to Kim’s reforms, and partly in response to
the lower prices of Korean assets following the 1997 crisis, FDI flows increased
markedly, soaring from $3.2 billion in 1996 to a peak of $15.7 billion in 2000. FDI
fell off significantly from 2001-2003, before rising to $12.8 billion in 2004, the same
year President Roh Moo-hyun’s government began a policy of boosting FDI as a
source of domestic growth. Since the 1997 crisis, FDI commitments by U.S.
companies have totaled nearly $20 billion. (See Figure 2.) A number of high-profile
Korean companies have been taken over by foreign interests, notably General
Motors’ purchase of Daewoo Motors in 2002. Citigroup’s $2.4 billion purchase of
KorAm Bank in March 2004 was the largest foreign direct investment in Korean
history and Citigroup’s largest investment outside North America.

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8 SK Global (now SK Networks) was found to have window-dressed its financial statements
by over 7 trillion won (around $5.8 billion), for which several senior level executives,
including SK Corp’s chairman were convicted of breaching fiduciary responsibilities. The
chairman served a three-month prison term. Following SK Global’s restatement of its
earnings, SK Corp led a rescue of its subsidiary despite the objections of most of SK Corp’s
foreign shareholders, led by Dubai-based Sovereign Asset Management. SK managers
ultimately defeated Sovereign’s efforts, and in July 2005, Sovereign sold its 15% stake in
SK Corp.

9 In a March 4, 2004 speech to the American Chamber of Commerce of Korea, Minister of
Finance and Economy Lee Hun-jai announced the new policy, saying, “foreign direct
investment is important not just for short-term recovery of the Korean economy, but also for
supporting longer-term growth potential.” Andrew Ward, “Korea Moves to Win Back

10 Since then, GM Daewoo has become GM’s manufacturing platform in Asia.
Despite the increased openness to foreign ownership, a number of high-profile acquisitions by foreign companies have been either delayed or cancelled, due to nationalistic objections to the sale, disagreements over the sales price, and/or the discovery of previously undisclosed debts owed by the target Korean company. These delaying actions often have backfired, resulting in far lower eventual sale prices. A case in point was the protracted sale of Daewoo Motors. In June 2000, Daewoo Motor’s creditors, many of them government-owned or controlled, reached a tentative agreement with Ford, which bid nearly $7 billion for the company. Negotiations became difficult, and after discovering billions of dollars in previously hidden liabilities (and taking a large loss from the Firestone tire recall), Ford withdrew its offer. General Motors, which initially had bid $4 billion, remained the only viable suitor. Negotiations with creditors and the government dragged on for over a year and a half, however. Finally, in May 2002, GM and Daewoo’s creditors signed an agreement, by which GM acquired a controlling stake in Daewoo Motors for $400 million.

Many Koreans, however, have reacted with alarm to foreign investment and there has been growing discussion of restricting the takeover of Korean companies by foreigners. For instance, when Newbridge Capital sold its 50% stake in Korea First Bank in early 2005 at a high profit, it was accused of being a “foreign exploiter.” The South Korean government attempted to limit or eliminate an investment treaty with Malaysia, Newbridge’s home, that allowed the company to avoid paying Korean taxes on its gains. Newbridge bought Korea First Bank in 1999 and is credited in many circles with turning around the bank’s fortunes. Part of the Korean government’s apparent ambivalence to foreign investment, particularly in the financial sector, is that foreign multinationals often are more resistant to government pressure. Newbridge, for instance, reportedly resisted efforts by the South Korea’s
South Korea’s Increased Economic Integration with China

As mentioned earlier, in 2003 China surpassed the United States as South Korea’s number one export market. For several years, China has also been the number one destination for South Korean overseas direct investment, by a large margin. Many, if not most, of South Korean exports to China are intermediate goods used in the production of finished goods that ultimately are exported from China to other countries, including the United States. A growing number of Koreans are studying the Chinese language and traveling to China, and public opinion polls show that a growing number of Koreans have favorable views of China. These developments, combined with a sharp decline in favorable views of the United States, have led many American observers to worry that Chinese influence over South Korean policy is likely to rise in the future, at the expense of the United States.

![Figure 3. ROK Trade with China, U.S., & Japan, 2001-2004](image)

Source: Korea International Trade Association.

Many South Koreans, however, have ambivalent views of China’s growing economic importance. The increased competitiveness of many Chinese manufacturers has caused some consternation in some South Korean firms, pushing

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them to search overseas for lower-cost production bases. There are concerns that jobs, particularly in the manufacturing sector, will be lost to Chinese workers as South Korean foreign direct investment in China increases.

Improved Inter-Korean Economic Relations

The worsened economic situation for many South Korean small and medium sized enterprises (SMEs) is thought to be a major factor propelling President Roh Moo-hyun’s economic initiatives with North Korea. In particular, the inter-Korean industrial zone in Kaesong (also spelled “Gaesong”), North Korea, just north of the demilitarized zone separating the two countries, is explicitly designed for use by SMEs, over 1,000 of which reportedly have expressed interest in participating. A pilot site at Kaesong, housing the factories of fifteen South Korean firms, opened in 2004, and in the summer of 2005 the two Koreas announced plans to expand the zone in 2006 and 2007.

In the past two years, South Korea has emerged as North Korea’s second-most important economic partner, after China. Inter-Korean trade has risen by over 60% since 2000, to nearly $700 million in 2004. Since 1994, South Korea has given around $3 billion worth of economic and humanitarian aid to North Korea, most of which has come since the June 2000 summit between North Korean leader Kim Jong-il and then-South Korean President Kim Dae Jung. Since the summit, the two Koreas have reconnected inter-Korean roads, are close to reconnecting two rail lines, have expanded a tourism site in Mt. Kumgang (North Korea), and have completed construction of a pilot industrial zone in Kaesong (North Korea) for South Korean companies to erect factories using North Korean labor. For 2006, there are plans to expand the Kaesong site beyond the 15 companies currently operating there, despite previous statements by South Korean government officials that resolving the North Korean nuclear crisis was a prerequisite for starting any “new” inter-Korean economic programs, presumably including the expansion of the Kaesong site beyond the pilot program. Additionally, as part of the six-party talks on North Korea’s nuclear weapons programs, Seoul has proposed sending large amounts of electricity to North Korea, in exchange for concessions from Pyongyang.

Some analysts worry that improved inter-Korean economic relations are undermining the Bush Administration’s policy of constricting the inflows of foreign currency that are thought to go to the North Korean elite, providing a critical base of support for North Korean leader Kim Jong-il. Alternatively, coordinated U.S. and South Korean policies could use economic leverage to pressure North Korea.

Major U.S. Trade Disputes with South Korea

Given the disparities in size and economic dependence, it is not surprising that the United States typically sets the agenda of U.S.-ROK trade talks. Since the 1997 financial crisis, these complaints have tended to be directed at regulations promulgated by “domestic” ministries, such as the Ministry of Health and Welfare

12 South Korean National Statistical Office.
and the Ministry of Commerce and Industry, that traditionally have had little contact with foreign governments or firms. One element of the U.S. strategy toward Korea appears to be attempting to raise the pressure on these ministries by pushing for the Korean Cabinet to focus on the issue.

In general, U.S. exporters and trade negotiators identify the lack of transparency of Korea’s trading and regulatory systems as the most significant barriers to trade with Korea, in almost every major product sector. In 2004, the transparency issue became a stand-alone item in the quarterly trade action agenda meetings. Many U.S. government officials also complain that Seoul continues to use government regulations and standard-setting powers to discriminate against foreign firms in politically sensitive industries, such as automobiles and telecommunications. Another major cross-sectoral complaint is that restrictions in the Korean labor market, such as mandatory severance pay, raise the cost of investing and doing business. Finally, the United States and other countries have pressed South Korea to open further its agricultural market, which is among the most closed in the OECD.13

Below are brief descriptions of several major sector-specific disputes between the U.S. and South Korea.

**South Korea’s Beef Ban.** Seoul, along with Tokyo, banned U.S. beef imports in late December 2003, after the United States reported the discovery of a cow with bovine spongiform encephalopathy (BSE or “mad cow disease”). South Korea formerly was the #3 foreign buyer of U.S. beef; the United States exported $1.2 billion in beef in 2003. South Korean officials periodically have said they expect the market will be reopened, though the finding of another cow with BSE in the United States in 2005 undoubtedly will set this back. USTR officials have said that FTA negotiations are unlikely to begin with South Korea until the ban is lifted.

**Telecommunications.** In recent years, telecommunications has emerged as one of the most contentious trade issues between the United States and South Korea. With one of the world’s highest rates of Internet usage, South Korea is often used as a market for telecommunications companies to test cutting-edge wireless products and technologies. The Roh government has designated next-generation mobile communications as one of ten “new growth engines” that will help Korea reach President Roh’s goal of nearly doubling per capita GDP to $20,000 by the end of the decade. Perhaps to this end, the Korean government has attempted to set mandatory, single-technology standards for wireless telecommunications services. These efforts led USTR in April 2004 to name South Korea as a “key country of concern” in its annual report under Section 1377, which requires USTR to assess U.S. trading partners’ compliance with international telecommunication agreements.

Specifically, for two years, USTR negotiated with the South Korean government over the Ministry of Information and Communication’s (MoIC) plan to require all cell phone services to use only the so-called wireless Internet platform for interoperability (WIPI) for downloading information from the Internet. WIPI is a

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new platform developed by a Korean association funded by Electronics and Telecommunications Research Institute (ETRI), a government-funded institute. The requirement would have excluded users and developers of other operability platforms, such as the platform developed by San Diego-based Qualcomm, which is used by a leading Korean cellular service provider. In April 2004, Seoul and Washington announced they had reached a compromise that allows MoIC to implement WIPI, but also permits cellular phones to be made compatible with other standards.14

A similar dispute is over MoIC’s issuance of a mandatory standard — to be located in the 2.3 gigahertz (GHz) bandwidth spectrum — for a new portable broadband Internet system used to transmit information from the Internet to laptops and other wireless equipment. USTR and U.S. companies charged that, under the influence of ETRI, the original, domestically-designed standard was designed to deliberately exclude foreign companies in favor of Samsung.15 In June 2004, the Korean government announced that all license holders would have to use one of the several technologies compatible with a standard designed by the International Institute of Electrical and Electronics Engineers. USTR has criticized the decision as excluding companies that have developed other systems. USTR also has asked the Korean government to revise its restrictions on foreign ownership in the telecommunications sector.16

Automotive Trade. Automotive trade continues to be a perennial issue in the quarterly trade talks, during which U.S. officials argue that Korean tax and “Korea unique” certification practices discriminate against imports. South Korean imports of foreign automobiles totaled fewer than 25,000 in 2004 — including 5,415 U.S. cars — just over 2% of the South Korean market. (See Table 3.) In contrast, South Korean auto manufacturers exported over 680,000 cars to the United States in 2004, capturing over 4% of the U.S. market. Nearly all of these vehicles were produced by Hyundai Motors. USTR is pushing South Korea to lower its 8% tariff and has protested that South Korea’s tariff, tax, and regulatory structure unfairly penalize automobiles with larger-sized engines. Specifically, the Bush Administration has called on Korea to move from engine displacement taxation to a value-based taxation system, because the former assesses higher taxes on larger vehicles.17 Periodically, some Members of Congress have introduced legislation calling on South Korea to end the practices that impede foreign market access and requesting various U.S. executive agencies to monitor Korea’s progress on this issue. Two initiatives were H.Con.Res. 144 and S.Con.Res. 43, introduced in the 107th Congress, in May 2001.

15 USTR, “Results of 2004 Section 1377 Review of Telecommunications Trade Agreements,” p. 5.
South Korea, the world’s fourth-largest producer of automobiles, has long maintained a variety of barriers to the import of automobiles. A ban on Japanese automobiles was eliminated in 1999. In its October 1997 Super 301 report to Congress, the Clinton Administration designated Korea as a “Priority Foreign Country” for its barriers to foreign motor vehicles. USTR subsequently initiated an investigation under Section 301 of the U.S. Trade Act of 1974, as amended, and issued a call for bilateral consultations to provide fair market access for foreign autos in Korea. In 1998, the United States and South Korea signed a Memorandum of Understanding (MOU) on foreign access to Korea’s auto market, which led the USTR to terminate the Section 301 investigation. Under the MOU, Seoul agreed to reduce its tariffs on motor vehicles from 80% to 8%, proactively address instances of anti-import activity in Korea, lower or eliminate many automobile taxes, create a new financing system to make it easier to purchase automobiles, and streamline its standards and certification procedures. Many of these steps — including lowering tariffs — have been implemented, and in 2002 General Motors purchased the Daewoo Motor Company from the bankrupt Daewoo conglomerate.

Table 3. U.S.-ROK Automotive Trade
Vehicular Units, including Light Trucks

<table>
<thead>
<tr>
<th></th>
<th>1999</th>
<th>2000</th>
<th>2001</th>
<th>2002</th>
<th>2003</th>
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<tbody>
<tr>
<td>Korean Auto</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Companies’ Exports to</td>
<td>329,600</td>
<td>473,400</td>
<td>618,300</td>
<td>650,300</td>
<td>637,700</td>
<td>688,670</td>
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<td>the U.S.</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Market Share</td>
<td>2.0%</td>
<td>2.7%</td>
<td>3.6%</td>
<td>3.9%</td>
<td>3.8%</td>
<td>4.1%</td>
</tr>
<tr>
<td>Total Foreign Auto</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Companies’ Exports to</td>
<td>2,400</td>
<td>4,400</td>
<td>7,700</td>
<td>16,100</td>
<td>19,500</td>
<td>23,345</td>
</tr>
<tr>
<td>Korea</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Market Share</td>
<td>0.2%</td>
<td>0.3%</td>
<td>0.5%</td>
<td>1.3%</td>
<td>1.9%</td>
<td>2.1%</td>
</tr>
<tr>
<td>U.S. Auto Companies’</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Exports to Korea</td>
<td>1,400</td>
<td>1,700</td>
<td>2,000</td>
<td>4,700</td>
<td>4,100</td>
<td>5,415</td>
</tr>
<tr>
<td>Market Share</td>
<td>0.1%</td>
<td>0.1%</td>
<td>0.1%</td>
<td>0.4%</td>
<td>0.4%</td>
<td>0.5%</td>
</tr>
</tbody>
</table>

Source: U.S. Department of Commerce

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*18 Super 301 (Section 310 of the 1974 Trade Act) requires the USTR to report to congress on “priority foreign countries” that practice unfair trade and “priority practices” that have the greatest effect on restricting U.S. exports. If agreement is not reached on the priority practices, the USTR is required to initiate a Section 301 case (see the following footnote). For more information, see Wayne Morrison, *Section 301 of the Trade Act of 1974, CRS Report 98-454*.

*19 Section 301 (sections 301-309 of the Trade Act of 1974) authorize the USTR to initiate investigations of foreign trade practices that allegedly discriminate against U.S. commerce. If a settlement with the foreign country is not reached following the initiation of the investigation, the USTR decides whether or not to retaliate, usually in the form of 100% tariffs on selected imports from the offending country. See CRS Report 98-454, *Section 301 of the Trade Act of 1974, as Amended: Its Operation and Issues Involving its Use by the United States*, by Wayne Morrison.

*20 By way of comparison, the U.S. tariff on passenger vehicles is 2.5%. The Japanese tariff rate is 0%.*
In May 2005, Hyundai Motors opened a new $1.1 billion plant in Montgomery, Alabama. The facility is expected to produce 300,000 vehicles annually and will employ approximately 2,000 workers. The plant’s suppliers are expected to employ approximately 5,500 workers.21

**South Korea’s Alleged Currency Manipulation.** In recent years, South Korea has been criticized for intervening in foreign currency markets by purchasing U.S. dollar assets to artificially lower the value of the Korean won against the U.S. dollar in order to boost exports. As of the end of June 2005, South Korea was the seventh largest foreign holder of U.S. treasury securities, holding $59.7 billion.22 As Figure 4 shows, the won generally has been appreciating against the dollar since 2002. In response, South Korean authorities have intervened episodically to slow the won’s rise, though the scale of the intervention has been far less than Japan’s and China’s. The United States made currency intervention a major issue at the Asia Pacific Economic Cooperation (APEC) Finance Ministers and G-7 Finance Ministers meetings in September 2003. Shortly thereafter, South Korea appears to have eased off large-scale interventionist policies; South Korean government officials say that since early 2004, they have engaged in only minor intervention to “smooth” excessive currency volatility.23 Also in September 2003, congressional criticism of Korea’s currency policy increased. A “Fair Currency Act” has been introduced in Senate the last two Congresses (S. 377 in the 108th Congress and S. 1592 in the 107th Congress). If passed, they would require the U.S. government to monitor and take action against specific countries, including South Korea, that are “engaged most egregiously in currency manipulation.”

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In the future, the U.S. dollar and the market for U.S. treasury securities could be affected by the South Korean government’s launch of the Korean Investment Corporation (KIC) to manage a portion of South Korea’s foreign exchange reserves, in July 2005. The KIC initially is managing $20 billion, and is expected to eventually manage $100 billion by 2012. The stated goals of the program are to invest South Korean foreign currency holdings more effectively. The program also aims to boost President Roh Moo-hyun’s efforts to turn Korea into a major financial and commercial hub in Northeast Asia by helping boost Korea’s asset management industry.

**Intellectual Property Rights Issues.** Bilateral tensions often have arisen over U.S. allegations that Korea does not sufficiently protect intellectual property rights (IPRs). Since becoming a signatory to the World Trade Organization (WTO) Agreement on Trade-Related Aspects of Intellectual Property Rights (TRIPs) in 1994, USTR has moved Korea back and forth between the Special 301 “priority watch list” and the “watch list.” Most recently, in January 2005, USTR downgraded Korea to the “watch list” because of “significant steps” Seoul had taken to strengthen its IPR regime. USTR has cited South Korea’s increased protection for recordings transmitted over the internet and the launch in May 2004 of a “Pan-Government Comprehensive Plan For IPR Protection” headed by a Han Duk-soo, a prominent official who has a Cabinet portfolio to promote the initiative. USTR also lists several items, such as copyright protection and DVD piracy, on which it would like to see Korea make additional progress.

**Rice.** The South Korean government controls the purchase, distribution, and end-use of all imported rice. During the Uruguay Round of multilateral trade negotiations (1986-1993), South Korea was granted a 10-year grace period before opening its rice market to imports. In return for receiving this concession, South Korea agreed to allow minimum access for rice through the use of quotas. The grace period ended on the last day of 2004. Prior to that date, South Korea notified the WTO that it wished to extend the minimum access quota system rather than convert to tariffs. Under the Uruguay Round agreement, Seoul could do this only if it obtained the consent of other WTO members, which could demand concessions to expand their quota. The United States availed itself of this right, and on December 30, 2004, U.S. and South Korean officials announced an agreement, under which Korea will double the amount of rice it imports over the next 10 years, provide guaranteed access for 50,000 MT of U.S. rice each year, and make imported rice available directly to Korean consumers. As of early August 2005, the Korean

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24 “Special 301” refers to Section 182 of the Trade Act of 1974. Since the start of the Special 301 provision in 1989, the USTR has issued annually a three-tier list of countries judged to have inadequate regimes for IPR protection, or to deny access: 1) priority foreign countries are deemed to be the worst violators, and are subject to Section 301 investigations and possible trade sanctions; 2) priority watch list countries are considered to have major deficiencies in their IPR regime, but do not currently warrant a Section 301 investigation; and 3) watch list countries, which maintain IPR practices that are of particular concern, but do not yet warrant higher level designations. See Wayne Morrison, *Section 301 of the Trade Act of 1974*, CRS Report 98-454.

National Assembly had not ratified the rice deal. China and Thailand, two other parties to the rice negotiations, reportedly wished to see an end of the quota system in favor of tariffication, which presumably would be more advantageous to lowercost rice producers such as themselves. In 2003, U.S. exporters sold 55,000 metric tons (MT) of rice — or about 28% of the 200,000 MT minimum access quota — to South Korea, behind China’s exports of 115,000 MT.26

Steel. From 1998 through 2003, South Korean steel exports to the United States were one of the most politically charged items on the bilateral economic agenda, particularly since the 1997 Asian financial crisis. From 1997 to 1998, Korean shipments of steel to the U.S. nearly doubled, vaulting South Korea into the top five U.S. sources of steel imports. In 2003, imports from South Korea declined below pre-crisis levels, helping to defuse the issue. In the preceding five years, a number of anti-dumping cases were initiated against South Korean exporters, and Presidents Clinton and Bush each granted safeguard relief (under Section 201 of the Trade Act of 1974) for U.S. steel producers.27 Korea and other countries challenged both Section 201 actions at the World Trade Organization, which ultimately ruled that the actions were inconsistent with global trading rules. In December 2003, President Bush terminated the safeguard tariffs he had established in March 2002.28 In 2000, Korea also won a major WTO case involving anti-dumping duties the United States imposed against Korean exports of stainless steel plate in coils and stainless steel sheet and strip.

Assistance to Hynix Semiconductor. In 2001, a major trade dispute erupted between the United States and South Korea over allegations that the Seoul government was propping up Hynix Semiconductor, presently the world’s third-

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27 Section 201 relief, often referred to as “safeguard” or “escape clause” relief, is defined in sections 201-204 of the Trade Act of 1974, as amended (19 U.S.C. 2251-2254). Safeguard relief provides for temporary duties, quotas, or other restrictions on imports that may be traded fairly, but that enter in such quantities as to cause or threaten to cause serious injury to a domestic industry. The relief is intended to give the domestic industry an opportunity to adjust to the new competition and remain competitive. Within six months after a Section 201 petition has been filed with the International Trade Commission, the ITC must conduct an investigation, determine if relief is warranted, and recommend appropriate remedial action from a specified range of options. The President then decides whether to implement the recommended measure, apply an alternative measure, or take no action at all.

28 For more on the steel Section 201 case, see CRS Report RL32333, Steel: Price and Availability Issues, by Stephen Cooney.
largest producer of dynamic random access memory (DRAM) semiconductor chips. In 2001 and 2002, Hynix’s leading creditors — most of which were owned by the Korean government — orchestrated a series of rescue packages that kept Hynix in business by enabling it to restructure its 8.6 trillion won ($7 billion) in debt. In the United States, Micron Technology, the Idaho-based second largest producer of DRAMs, led a campaign against the support packages, arguing that they amounted to government-sponsored bailouts that allow Hynix to export at low prices and that they were a prime cause of the drastic plunge in global chip prices in 2001 and 2002. Micron, the last U.S.-based DRAM producer, eventually filed a countervailing duty case, which it won, resulting in a 44% punitive tariff being assessed against Hynix’s exports to the United States. In a similar case, the European Union imposed a 34% countervailing duty against Hynix. Korea challenged both rulings in the WTO. A WTO panel was formed and in February 2005 ruled that the United States had failed to “properly demonstrate” that the Korean government had subsidized Hynix. The United States appealed in June 2005, the WTO’s Appellate Body reversed the ruling, in part by using a definition of what government actions constitute a subsidy that is broader than the definition used by the panel.29 Because Appellate Body decisions cannot be appealed, the United States’ punitive tariffs will remain in place.

Meanwhile, Hynix has sold many of its non-semiconductor assets, introduced a program to upgrade its efficiency, completed its debt-workout program, and has overtaken Idaho-based Micron to become the world’s second-largest chipmaker.

**Pharmaceuticals.** Korea is ranked in the world’s top 15 pharmaceutical markets, with annual sales in the $4 billion range. In 2001, imports comprised approximately 30% of the total market, compared with an average of 50%-70% for other countries that do not have a significant research-based domestic industry. Korea’s expenditures on pharmaceutical products is about $115 per person per year, less than half the $240 average for OECD countries.30 The country has a nationalized health insurance system, which began to experience a negative cash flow in 1995. For years, the U.S. government has complained that a number of Korea’s pharmaceutical policies are designed to protect the domestic Korean industry, which predominantly produces generic drugs.

Criticisms have mounted since 2001, when the Korean government implemented a series of emergency measures to fill the national health insurance fund’s mounting deficit, estimated at the time to be over 4 trillion won ($3.3 billion). Recent complaints include the lack of transparency of the Korean Ministry of Health and Welfare, particularly the Ministry’s allegedly poor record on consulting with and notifying companies about regulatory changes; the reimbursement scheme of the health insurance system, which allegedly gives price incentives for doctors to prescribe and patients to use Korean-made products; poor protection of intellectual property rights for medical patents; and the discriminatory nature of Seoul’s requirements that foreign drugs must be retested on Koreans living in Korea, rather


than on other ethnic Asians, as the U.S. has insisted. In a sign of pharmaceuticals’ growing importance on the bilateral trade agenda, in January 2002, the two sides established a bilateral private sector health care reform working group.

**South Korea’s Performance in the Doha Development Agenda.** In the current round of multilateral trade talks, the Doha Development Agenda, USTR officials consistently have praised South Korea for attempting to bridge the differences between the developed and developing countries, particularly on non-agricultural market access issues. Seoul also has been criticized consistently for resisting agricultural liberalization in the negotiations. Korea’s tariffs on agricultural products, except rice, average 66%, compared with a 7.5% average for tariffs on industrial products.31

**Korea’s Complaints Against U.S. Anti-Dumping and CVD Practices.** For over a decade, South Korea has chafed at the United States’ use of anti-dumping and counter-vailing duty (CVD) laws to raise tariffs on Korean exports. According to one study, in July 2000 the five CVD and 18 anti-dumping orders against South Korean exports covered approximately $2.5 billion, or over 7%, of U.S. imports from South Korea in 1999. Moreover, these tariff hikes have tended to be concentrated in a handful of Korean industries — semiconductors, steel, televisions, and telecommunications equipment — that have considerable political influence in Seoul.

During the Uruguay Round (1986-1993) of the General Agreement on Tariffs and Trade (GATT, the WTO’s predecessor organization), Korea was one of several countries demanding revisions to global anti-dumping rules, changes the United States opposed because of concerns that they would constrain U.S. anti-dumping investigators. South Korea, joined most prominently by Japan, has taken up this issue again in the Doha Development Agenda talks, against U.S. opposition.32

In recent years, Seoul has become more assertive in using the WTO to challenge United States’ trade practices. In 1999 and 2000, Seoul took the U.S. to the WTO over allegedly discriminatory U.S. anti-dumping duties placed on Korean exports of steel and semiconductors. Korea won both of the steel cases it initiated.

**U.S. Visa Policies.** South Koreans’ complaints about U.S. visa policies tend to fall into two categories.33 First, some Korean government officials, Korean businesses, the American Chamber of Commerce in Korea, and Korean-Americans have questioned why South Korea is not a participant in the U.S. Visa Waiver Permanent Program, under which foreigners traveling from certain countries are permitted to travel to the United States as temporary visitors, without having the

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32 Notwithstanding Korea’s position on anti-dumping, U.S. trade officials have praised their Korean counterparts for their willingness to compromise and serve as a bridge to developing countries during the November 2001 WTO Ministerial talks in Doha, Qatar.

immigration documents normally required for entry. Among the statutory requirements for countries to participate in the U.S. visa waiver program is that the country must have a low nonimmigrant visa refusal rate for two years — averaging no more than 2% over both years and not exceeding 2.5% in any one year. According to State Department officials, South Korea’s visa refusal rates have consistently been over this threshold. U.S. State Department officials attribute the rise in Korea’s refusal rates since 1997 to the increased number of Koreans illegally seeking to find work in the United States.

The second, and more recent, category of complaints is lodged against U.S. visa policies implemented since the September 2001 terrorist attacks on the United States, particularly requirements for mandatory interviews, fingerprinting, and greater scrutiny of business travelers for possible technology transfer risks. Like citizens of many other countries, Koreans particularly have objected to the fingerprinting, which some Koreans have likened to requirements imposed upon them during Japan’s thirty-five-year occupation of the Korean Peninsula in the first half of the 20th Century.

**A U.S.-South Korea Free Trade Agreement?**

**Status of the FTA Proposal.** In recent years, there have been some calls for the United States and Korea to negotiate a free trade agreement, which would lower trade barriers between the two countries. In early June 2005, after South Korea and the United States completed a six-month bilateral review process of the logistics, benefits, and risks of an FTA, U.S. Trade Representative Robert Portman reportedly told South Korean Trade Minister Hyun-chong Kim in early June 2005 that it was premature to launch actual negotiations until key outstanding issues are resolved. These include South Korea’s ban on imports of U.S. beef and its “screen quotas” that require theaters fill at least 40% of their screen time with Korean movies. The USTR preliminary decision did not close off the possibility of FTA negotiations being opened in the future, and South Korean Trade Minister Kim has continued to push the proposal in Seoul and in Washington, DC. On September 8, 2005, USTR Robert Portman reportedly told reporters that the Administration hopes to decide by the end of 2005 whether to go forward with FTA talks with South Korea, Malaysia, Egypt, and/or Switzerland, all of which have asked the Bush Administration to begin negotiations.

However, President Roh reportedly did not raise the issue during his June 9, 2005 summit with President Bush, which occurred less than a week after the Portman-Kim meeting. The summit meeting dealt with security issues and was held in part to counter perceptions of tension in the U.S.-South Korea alliance.

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34 For more on the visa waiver program, see CRS Report RL32221, *Visa Waiver Program*, by Alison Siskin.


absence of an FTA from the summit agenda raised the question of how high a priority it is for the Roh Administration, though there are reports that the two governments are discussing whether FTA talks can be launched when President Bush travels to Pusan, South Korea, in November 2005 to attend a summit of leaders from the APEC forum.37

Ultimately, the decision on whether or not to launch an FTA is likely to boil down to a matter of trust between the Bush and Roh administrations. Korean officials say that they need a pledge that FTA talks will proceed in order to weather the domestic political opposition expected if they relax the screen quota and lift the beef ban. Many U.S. officials say that Korea’s action on these two issues is a litmus test for whether Seoul is politically capable of making the compromises the United States will expect in an FTA agreement.

As part of President Roh’s goal of transforming South Korea into an economic hub, and in an effort to keep pace with Japan and China — which have initiated several bilateral and regional trading arrangements — Seoul has pursued free trade agreements (FTAs), signing deals with Chile and Singapore. South Korea is negotiating agreements with Japan, the Association of Southeast Asian Nations (ASEAN), and other countries.

**Arguments For and Against an FTA.** A U.S.-ROK FTA is championed by the American business community in Korea, and many Korean businesses operating in the United States. The National Association of Manufacturers has identified South Korea as one of the “top five candidate countries” for a future trade agreement. In previous Congresses, Senator Max Baucus introduced legislation (S. 944 in the 107th Congress and S. 1869 in 106th Congress) authorizing FTA negotiations with Seoul. No legislative action was taken on either attempt. On September 8, 2005, following a meeting of the Congressional Oversight Group that consults with USTR, House Ways and Means Chairman Bill Thomas reportedly said that the possibility of an FTA with Korea is “exciting,” and noted many of the economic reforms Seoul has carried out in recent years.38

On the economic front, the biggest beneficiaries of an FTA likely would be those export industries in both countries that currently face relatively high initial trade barriers to their products. In a 2001 study undertaken at the request of the Senate Finance Committee, the International Trade Commission (ITC) estimated that within four years after implementation of a hypothetical FTA, U.S. bilateral agricultural exports would increase by more than 200%. For Korea, the ITC projected that textiles and apparel exporters would see their shipments to the U.S. rise by 125%.39 Thus, the report implied that the FTA’s potential benefits would be

greatly diluted if these politically sensitive sectors were excluded.\footnote{40} After four years, U.S. exports to Korea were estimated to increase by 54% while South Korean exports to the U.S. would rise by 21%. Overall, an FTA would raise U.S. GDP by a projected 0.2%, while Korean GDP would rise by 0.7\%.\footnote{41} An earlier study by the Institute for International Economics (IIE), found similar effects for the U.S. economy, but had a wider band for the increase on Korean GDP, which was projected in the 0.4\%-2.0\% range.

As in the ITC study, the IIE report found that most of the benefits to U.S. firms would derive from increased access to Korea’s market. In contrast, the IIE projected that most of Korea’s gains from an FTA would stem not from preferential access to the U.S. market but from improvements in the allocative efficiency of the Korean economy brought about by the trade reforms required by an FTA.\footnote{42} Thus, one of the major long-term benefits from an FTA may be less the rise in bilateral trade itself, and more the gains realized from further accelerating and cementing South Korea’s market-oriented reform process.

Many proponents of a U.S.-ROK FTA contend that an agreement will boost U.S. strategic interests. Some have called for an FTA as a way to reinforce the U.S.-South Korea alliance, which many believe to be under significant stress due to differences over how to deal with North Korea and the size and role of the U.S. troop presence in South Korea.\footnote{43} A related argument is that an FTA with South Korea will help counter China’s growing economic and political influence in South Korea particularly, and in East Asia generally, developments which some believe are hampering U.S. interests. Some — including Senator Baucus — have coupled this contention with criticism of the Bush Administration’s trade policy of negotiating FTAs with politically important but relatively economically insignificant countries and of neglecting U.S. economic relations with Asia.\footnote{44}

Opposition to a prospective U.S.-ROK FTA has yet to coalesce, in part because the proposal is still in the conceptual phase. If negotiations are initiated, criticism is expected to come from U.S. import-competing groups, particularly clothing manufacturers, that have benefitted from relatively high trade barriers. U.S. industries and companies that allege trade barriers have made it difficult to penetrate the Korean market, such as U.S. automobile manufacturers, are also expected to cast
doubt on the wisdom of concluding an FTA with South Korea. FTA negotiations are expected to be complicated by the expiration of trade promotion authority (TPA), also known as “fast track negotiating authority,” in June 2007.\(^{45}\) If negotiations are not finalized by this date and TPA is not renewed, the implementing legislation for a U.S.-Korea FTA could be considered under normal congressional procedures, potentially giving Congress greater scope to review and ask for changes in specific portions of an agreement.

Skepticism, at times mixed with outright opposition, may also come from U.S. companies and trade experts contending that South Korea has a mixed record at best in implementing previous agreements due in part to staunch resistance by South Korean import-competing industries. Indeed, disagreements between the United States and South Korea have prevented the two countries from finalizing negotiations over a bilateral investment treaty (BIT), which were initiated in the late 1990s.\(^{46}\) The major stumbling block is Korea’s so-called “screen quotas.” If the two countries cannot conclude a BIT, which is far less comprehensive than an FTA, many skeptics wonder if they will realistically be able to complete an FTA.

One danger of launching FTA talks is that they could damage the U.S.-South Korean alliance if the negotiations fail or become exceptionally bitter. In particular, the South Korean media and National Assembly often carefully and publicly scrutinize their government’s economic negotiations with the United States for signs that Korean officials compromised too heavily. In early 2005, for instance, the National Assembly launched a corruption investigation of individuals who negotiated the deals with the United States and other countries to allow greater imports of foreign rice into South Korea. Aside from the North America Free Trade Agreement (NAFTA) with Canada and Mexico, an FTA with South Korea would be the United States’ largest. Due to the size of the Korean market, U.S. companies may demand more concessions than they have in other recent FTA negotiations, such as those with Australia and Thailand. If so, this is likely to be perceived as unfair inside South Korea. In short, managing public expectations in both countries therefore will be an important part of the negotiating process.

\(^{45}\) Under TPA, Congress agrees to consider trade agreements which the President has negotiated, on a fast-track basis - without amendment and with limited debate. For more, see CRS Report RS22237, *Trade Promotion (Fast-Track) Authority in the Trade Act of 2002*, by Lenore Sek.

\(^{46}\) BITs are designed to improve the climate for foreign investors — typically by committing the signatories to prohibit discrimination against foreign investors — by establishing dispute settlement procedures and by protecting foreign investors from performance requirements, restrictions on transferring funds, and arbitrary expropriation. The United States has signed over 30 BITs, primarily with countries undergoing significant economic reforms. The U.S. and South Korea last held formal negotiations in 1999.