be appropriated $75,000,000 for each of fiscal years 2001 through 2015 to provide assistance, under the economic dislocation and worker adjustment assistance program of the Department of Labor authorized by title III of the Job Training Partnership Act (29 U.S.C. 1651 et seq.), to coal industry workers who are terminated from employment as a result of reduced consumption of coal by the electric power generation industry.

SEC. 16. COMMUNITY ECONOMIC DEVELOPMENT INCENTIVES FOR COMMUNITIES ADVERSELY AFFECTED BY REDUCED CONSUMPTION OF COAL.

In addition to amounts made available under any other law, there is authorized to be appropriated $75,000,000 for each of fiscal years 2001 through 2015 to provide assistance, under the economic adjustment program of the Department of Commerce authorized by the Public Works and Economic Development Act of 1965 (42 U.S.C. 3121 et seq.), to assist communities adversely affected by reduced consumption of coal by the electric power generation industry.

SEC. 17. CARBON SEQUESTRATION.

(a) CARBON SEQUESTRATION STRATEGY.—In addition to amounts made available under any other law, there is authorized to be appropriated to the Environmental Protection Agency and the Department of Energy for each of fiscal years 2001 through 2003 a total of $15,000,000 to conduct research and development activities in basic and applied science in support of development by September 30, 2003, of a carbon sequestration strategy that is designed to offset all growth in carbon dioxide emissions in the United States after 2010.

(b) METHODS FOR BIOLOGICALLY SEQUESTERING CARBON DIOXIDE.—In addition to amounts made available under any other law, there is authorized to be appropriated to the Environmental Protection Agency and the Department of Agriculture for each of fiscal years 2001 through 2010 a total of $30,000,000 to carry out soil restoration, tree planting, wetland protection, and other methods of biologically sequestering carbon dioxide.

(c) LIMITATION.—A project carried out using funds made available under this section shall not be used to offset any emission reduction required under any other provision of this Act.

THE RUSSIAN LEADERSHIP PROGRAM

Mr. STEVENS. Mr. President, I am pleased to announce that Congress included $10 million in the Foreign Operations Appropriations bill to continue the Russian Leadership Program in Fiscal Year 2000.

The Russian Leadership Program was created earlier this year in the FY 1999 supplemental appropriations bill in order to bring emerging Russian leaders to the United States to see first hand how democracy and the American free market economic system function. The program was successful in bringing over 2,100 emerging leaders from 83 of the 89 states and republics in the Russian Federation during July, August, and September of this year. Dr. Billington, the Librarian of Congress, and one of the world's leading historians of Russian culture was asked to administer this program. Our thanks go to Dr. Billington for doing an excellent job implementing this program in a short period of time.

The program was modeled after the Marshall Plan which was implemented after World War II. Between 1946–1956, the U.S. Government brought over 10,000 Germans citizens to the United States to learn ways to rebuild their economy through technical assistance as well as cultural and political contacts. The Marshall Plan was one of the most successful foreign aid programs of the last century.

Similar to the Marshall Plan, participants in the Russian Leadership Program visited more than 400 communities in 46 states and the District of Columbia observing democracy in action at all levels of government. They met and discussed the American system of government with current and former U.S. Presidents, Members of the U.S. Senate and U.S. House, Governors, state legislators, state supreme court justices, mayors, and members of city and town councils.

Some of the participants also campaigned door-to-door with political candidates, visited police and fire stations, met with students in schools, visited hospitals, research facilities, businesses, soup kitchens, shelters and experienced firsthand the partnership among government, and the private sector.

This program was unique because more than 800 American families hosted our Russian visitors, welcoming them into their homes and communities, and spending the time to answer questions about and show our guests the American way of life. Vadim Baikov, one of the six Russians who visited Alaska, the State I represent, wrote after the program that, ''In my opinion, the best cultural aspect is that we stayed with the families, because in this way one can actually gain insight of the genuine American lifestyle. I think that is what counts the most.''

Organizations such as Rotary International, the United Methodist Church, Freedom Force, and the Church of Jesus Christ of Latter-day Saints played a key role in organizing the participants in the program both in Russia and the United States. In addition to volunteering their time, these families and hosting communities generously supplemented the government's $10 million appropriations by providing approximately $1.5 million worth of meals, cultural activities, additional transportation and medical care.

Beyond the strong ties of friendship that developed between guests and hosts, it is clear that the Russian Leadership Program fundamentally changed how these Russian guests see America. They constitute the largest single group ever to travel from Russia to the U.S. They return to Russia with clear ideas and strong commitment to positive change. A mayor from Tomsk spend time with the mayor of Cleveland and said: ''If we were to meet more often, there would be more peaceful relations.''

The Russian Leadership Program has had a tremendous impact in one year. It is a good program and I am pleased that we were able to provide the necessary funding to continue this program into the new millenium.

INTELLECTUAL PROPERTY AND COMMUNICATIONS OMNIBUS REFORM ACT OF 1999

Mr. SCHUMER. Mr. President, I rise today in support of the revised ''Intellectual Property and Communications Omnibus Reform Act of 1999'' (H.R. 1554). As a Member of the Judiciary Committee, I am particularly pleased that this legislation includes as Title IV, the ''American Inventors Protection Act of 1999.'' This important patent reform measure includes a series of initiatives intended to protect the rights of inventors, enhance patent protections and reduce patent litigation.

Perhaps most importantly, subtitle C of title IV contains the so-called ''First Inventor Defense.'' This defense provides a first inventor (or ''prior user'') with a defense in patent infringement lawsuits, whenever an inventor of a business method (i.e., a practice process or system) uses the invention but does not patent it. Currently, patent law does not provide original inventors with any protections when a subsequent user, who patents the method at a later date, files a lawsuit for infringement against the real creator of the invention.

The first inventor defense will provide the financial services industry with important, needed protections in the face of the uncertainty presented by the Federal Circuit's decision in the State Street case. *State Street Bank and Trust Company* v. *Signature Financial Group, Inc.* 149 F.3d 1368 (Fed. Cir., 1998). In State Street, the Court did away with the so-called ''business methods'' exception to statutory patentable subject matter. Consequently, this decision has raised questions about what types of business methods may now be eligible for patent protection. In the financial services sector, this has prompted serious legal and practical concerns. It has created doubt regarding whether or not particular business methods used by the industry—including processes, practices, and systems—might now suddenly become subject to new claims under the patent law. In terms of everyday business practice, these types of activities were considered to be protected as trade secrets and were not viewed as patentable material.

The first inventor defense strikes a fair balance between patent and trade secret law. Specifically, this provision creates a defense for inventors who (1) acting in good faith have reduced the subject matter to practice in the United States at least one year prior to the patent filing date (''effective filing date'') of another (typically later) inventor; and (2) commercially used the subject matter in the United States before the filing date of the patent. Commercial use does not require that the