$28,000 (nearly $600,000 in today's dollars) to establish the Ford Motor Company, ushering in the age of modern transportation. This venture not only enhanced the free flow of products and people across the nation, but also spawned a revolutionary assembly-line production process, increasing manufacturing productivity and producing new goods and consumer goods for the American people. In the process, millions of new jobs were created in other new fields, such as part manufacturers, service repair technicians, salesmen, and customer service representatives.

Venture capital also played a significant role in the boom of entrepreneurship that contributed to the unprecedented economic growth of the 1990s. According to the National Venture Capital Association (NVCA), venture capitalists raised over $250 billion between 1994 and 2000 for investment in start-up companies. This frenzied business activity helped spur Initial Public Offerings (IPOs) over the same period worth over $84 billion, boosting the value of financial markets. One major product of this tremendous financing activity was the commercialization of the Internet, which continued to have a significant impact on the U.S. economy. The Internet allows people to connect from all over the world, enhancing the free flow of products, services and more importantly, information. This technological revolution also created hundreds of thousands of American jobs, such as software developers, information technology technicians, salesmen and customer service representatives, many of which did not exist before.

The start-up capital raised by these entrepreneurs made people such as the automobile and the Internet possible and played a key role in transforming the U.S. economic and social landscape. So what's next on the horizon? What new industry will revolutionize the U.S. economy?

If we ever intend to find out, it is imperative that we continue to encourage greater investment spending in the economy. In 2003, President Bush and the Congress took an important step forward by reducing the capital gains tax rate for individuals to 15 percent. Since then, the economy has grown at an average rate of 4.5 percent, business investment has increased by $230 billion, financial markets are up $2 trillion and over 3 million new jobs have been created. However, this rate is scheduled to expire in just four short years.

Unfortunately, the complex, confusing and temporary capital gains tax rates create a lock-in effect, a barrier which discourages investment and entrepreneurship, stifling job creation. That is why I am introducing the Investment Tax Simplification Act (ITSA) of 2005, which would help to knock down this barrier and enhance the free flow of investment capital in the economy by establishing a permanent and simplified maximum 15 percent capital gains tax for individuals and corporations. In addition, the capital gains tax would be re-indexed for individuals in the 10 and 15 percent tax brackets.

Entrepreneurial small businesses, the driving force of growth in our economy, rely on access to capital to innovate and expand. According to the NVCA, there is over $70 billion in venture capital funds sitting on the sidelines waiting for investment opportunities. Establishing a simplified 15 percent capital gains tax rate for individuals and corporations will help get that capital into the economy, turn innovative ideas into reality, create new jobs for American workers and produce new goods and services for all consumers. The NVCA estimates that between 2000 and 2003, venture capital funded companies created more than 600,000 new jobs for American workers. Many of these jobs are in innovative, cutting edge industries, such as bio-medical and information technologies that rely on private investing and financing.

Enacting a permanent and simplified capital gains tax for individuals and corporations would also have an appreciable impact on the Investor Class, the more than 50 percent of Americans who own assets dependent on financial markets. The ITSA would bolster the investment holdings of the Investor Class, tax cut from 28 percent to 20 percent, increasing economic activity resulted in an increase in capital gains revenues, from $54 billion in 1996 to $118 billion in 2000, a gain of nearly 120 percent. And as a result of the 2003 capital gains tax cut and other tax relief provisions, last year the Federal Treasury realized $109 billion in unanticipated revenues.

Mr. Speaker, I encourage all of my colleagues to support the Investment Tax Simplification Act of 2005. Enhancing the free flow of capital in the economy will stimulate innovation and entrepreneurship, providing enormous benefit for the American people.

I am very proud to acknowledge the effort and achievement of Head Coach Robert Lee, Assistant Coaches Rennie Bailey, Carlin Hartman and Jason Kenner. I also want to congratulate the players on their achievements in the 2004–05 season—Orien Green, Brian Hamilton, Chris Cameron, Dwayne Mitchell, Tiraz Wade, Spencer Ford, Ross Moulton, Adam James, Derek Gray, Cletis Fobbs, Anthony Rhodman, and Alphonso Williams. Finally, it is important to recognize the Rajin' Cajuns staff—Trainer Travis Soileau, and Managers Chase Mancuso, Will Kellner and Khadim Karim.

The 2004–05 season was a great success and these young men and their coaches should be proud of their achievements. I want to thank them for bringing enthusiasm and excitement to the University of Louisiana at Lafayette and the Southwest Louisiana community.

Geaux Cajuns!

HONORING JOHN M. HARPOLE FOR 50 YEARS OF SERVICE AT LOCKHEED MARTIN

HON. KENNY MARCHANT
OF TEXAS
IN THE HOUSE OF REPRESENTATIVES
Tuesday, April 5, 2005

Mr. MARCHANT. Mr. Speaker, I would like to honor John M. Harpole for his 50 years of service with Lockheed Martin Missiles and Fire Control. During his tenure with Missiles and Fire Control, he has served in the areas of Database Design, Facility Operations, Information Technology, and Manufacturing. We thank John for his dedication not only to the defense industry and the company, but also to the country we serve.

HONORING SPC. GERRIT KOBES FOR EARNING A SILVER STAR

HON. CATHY McMORRIS
OF WASHINGTON
IN THE HOUSE OF REPRESENTATIVES
Tuesday, April 5, 2005

Miss McMORRIS. Mr. Speaker, I rise today to recognize Specialist Gerrit Kobes for being awarded a Silver Star for his bravery and heroism while serving in Iraq. Kobes, a member of Washington's Army National Guard, saved the lives of Iraqi National Guard soldiers who were attacked by enemy fire. Kobes was presented with the medal in February by Major General Peter Chiarelli, commander of the 1st Cavalry Division. Kobes, 23 years old, was a medical specialist assigned to a unit that provided security support for the 1st Cavalry Division special unit. His convoy was assigned to move Iraqi soldiers and equipment from Baghdad to Fallujah. On November 3rd, a rocket-propelled grenade hit one of the trucks carrying Iraqi National Guard Members. According to Army accounts, Kobes ran 500 meters through enemy fire to get to four wounded Iraqi soldiers. He treated the soldiers and was again exposed to insurgent fire as he loaded the soldiers into vehicles. Kobes is from Kettle Falls, Washington. He is married to wife, Erica, and has two sons, Tyson, 3, and P.J., 10 months.