

awareness about hunger and the problems faced by millions of people who are having trouble feeding themselves and their families. Today, thousands of hunger relief advocates and volunteers will work with food banks, food-rescue organizations and agencies to help raise awareness about hunger in their communities.

Madam Speaker, the statistics are astounding. Nearly 35 million Americans go hungry each year. 13 million are children. In 2002, over 34 million Americans and 7.2 million American families lived in poverty. The problem of hunger is getting worse, not better. The percentage of households experiencing food insecurity increased from 10.7 percent in 2001 to 11.1 percent in 2002.

Hunger and food insecurity don't fit the old stereotypes of the poor and uneducated. Not only are more working families relying on food banks for help to feed their children, but over 62 percent of recipients of food from food banks have at least a high school diploma. This is intolerable. As a nation, we should not and can not continue to have lower-income families struggle to earn enough money to put food on the table. Poverty and hunger are directly related—if you don't have money, you can't buy food. It's that simple.

This year's theme for Hunger Awareness Day is "One Big Table." Hundreds of events are taking place around the country, and I would like to highlight one taking place in my district.

Today, the Worcester County Food Bank is holding a "Picnic and Food Drive Kick-Off." The Worcester County Food Bank, together with Sovereign Bank, Shaw's Supermarkets, the Worcester Telegram & Gazette, WSRS/WTAG Radio and Curry Printing, are kicking-off the 2nd Annual County-wide Grocery Bag Food Drive. Held at the Worcester County Food Bank, the event includes food drive sponsors, partner agencies, volunteers and staff enjoying a picnic lunch prepared by Community Kitchen student chefs. It will feature on-air radio interviews with the sponsors and agencies to raise awareness of the local hunger problem and promote the upcoming food drive.

Madam Speaker, National Hunger Awareness Day is just one day out of the year when individuals, companies, organizations, and faith-based groups can participate, but the reality is that hunger is a political problem. There is no justification for hunger to exist in this country, or around the world, for that matter. We have the food, the money, and the manpower to end hunger in the United States. What we can't seem to find is the political will to do so.

Earlier this year, this body approved bipartisan legislation reauthorizing the child nutrition programs. It's a good bill that, sadly, doesn't go far enough. For example, over 22 million low-income children participate in the free and reduced-price school breakfast and lunch program. However, only 4.7 million children receive these same lunches in the summer—a 78.8 percent drop in participation. And it's not for lack of need. No, Madam Speaker, it's from the lack of commitment by this Congress.

In another example, Madam Speaker, the Child Nutrition Reauthorization Act rightly ends the requirement that many families must pay a reduced price for breakfasts and lunches. But instead of ending this required payment now, the House-passed bill phases it out over five years.

Madam Speaker, we must do better. The Education and Workforce Committee crafted a good, bipartisan bill. It's a good start, but it must be improved. The programs to end hunger are in place. They don't need to be recreated; they just need to be fully funded. The American people deserve better, and, on National Hunger Awareness Day, I urge my colleagues in the other body to pass a broader, more inclusive Child Nutrition Reauthorization Act.

Madam Speaker, let me close by commending America's Second Harvest, the food banks around the country, the corporations, faith-based groups, volunteers and other anti-hunger advocates for their hard work and dedication to end hunger in the U.S. Today is National Hunger Awareness Day. But these individuals and groups work to end hunger every day. Food bank participation continues to rise. The need for anti-hunger programs is clear. I, for one, am grateful for America's Second Harvest's commitment to ending hunger in America. I urge my colleagues to make every day Hunger Awareness Day, to commit themselves to ending hunger in any way they can, and to find the political will to end the scourge of hunger here at home and around the world.

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Washington (Mr. INSLEE) is recognized for 5 minutes.

(Mr. INSLEE addressed the House. His remarks will appear hereafter in the Extensions of Remarks.)

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Texas (Ms. JACKSON-LEE) is recognized for 5 minutes.

(Ms. JACKSON-LEE of Texas addressed the House. Her remarks will appear hereafter in the Extensions of Remarks.)

#### GENERAL LEAVE

Mr. CULBERSON. Madam Speaker, I ask unanimous consent that all Members may have 5 legislative days within which to revise and extend their remarks and include extraneous material on the subject of my Special Order today.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Texas?

There was no objection.

#### ADVANCING FRONTIERS OF SCIENCE

The SPEAKER pro tempore. Under the Speaker's announced policy of January 7, 2003, the gentleman from Texas (Mr. CULBERSON) is recognized for 60 minutes as the designee of the majority leader.

Mr. CULBERSON. Madam Speaker, it is my privilege to appear here on the House floor today to join with the majority leader and Members of Congress who will be with me here today to express our strong support for maintaining America's leadership role in the ex-

ploration of outer space, and our leadership role in advancing the frontiers of science, to demonstrate through the examples we will give today and the presentations that we have of the many, many tangible ways in which the mission of NASA, our leadership in the exploration of space, and America's leadership in the advancement of the frontiers of science have touched and changed the lives of Americans individually, and advanced the freedom and prosperity of the Nation and the world as a whole.

Madam Speaker, it is my privilege to recognize the gentleman from California (Mr. CALVERT).

Mr. CALVERT. Madam Speaker, I rise today to support NASA's new vision for our continued exploration of the universe. Forty-three years ago, President John F. Kennedy laid out a vision of space exploration that became a reality 8 years later when Neil Armstrong stepped onto the Moon. With the Apollo missions, America led the world in space exploration and propelled decades of technological and biological research that continue to benefit us to this day.

Four decades later, President George W. Bush offered the Nation another bold and challenging vision of space exploration that will keep America economically, technologically, and militarily strong. Congress needs to support this mission so we can work with NASA to achieve the goal of returning Americans to the Moon and sending astronauts to Mars and beyond.

NASA's new space exploration vision comes at a time when America faces increased competition from other nations. Aside from Russia, the People's Republic of China now has an ambitious space flight program. China has already launched a spacecraft into low-Earth orbit and is intent on developing a manned aerospace and lunar exploration program.

We need to return the Space Shuttle to flight, complete the International Space Station, and extend our presence across the solar system by developing a new crew exploration vehicle.

Space exploration not only advances the Nation's vision. It provides jobs, growth and opportunity to millions of American workers. Being the leader in space flight also makes America the leader in commercial research and development. The end of the last century witnessed rapid advances in science and technology that could only have been accomplished by astronauts conducting research in space. Microgravity experiments on the Space Shuttle and the International Space Station led to the creation of next-generation silicon computer chips and laser communication. Experiments on the Shuttle in the early 1990s fostered the development of a manufacturing process known as liquid phase centering that is now being used to produce over \$20 billion worth of products in the United States.