

is recognized during morning hour debates for 5 minutes.

Mr. UDALL of New Mexico. Mr. Speaker, I rise today to discuss the urgent need for the House of Representatives to address global warming. As you can see from last week's cover of Time magazine, both popular and scientific consensus indicate that the United States must act now to mitigate this problem.

In fact, a poll released yesterday by Environmental Defense indicates that more than 70 percent of Americans polled believe that global warming is real and a problem that they are willing to do something about.

Mr. Speaker, it is time for a national policy on global warming. America must lead the global effort. As I speak, our colleagues in the other chamber are holding a day-long conference on this issue. They have also debated legislation and had several votes on bills designed to curb greenhouse gas emissions. It is time, in fact it is long overdue, for the United States House of Representatives to join the debate.

In my home State of New Mexico, we may already be seeing the dramatic effects of global warming. In the drought seasons of 2002 and 2003, we had major die-offs of our State tree, the pinon. Scientists predict that this major die-off is only the prelude to life in a warmer future. Also, as seen in this picture, dramatic melting has already been seen in icecaps, glaciers and sea ice on both poles and in high mountain regions across the globe. Scientists are in almost unanimous agreement that these events are directly related to the build-up of carbon dioxide in the atmosphere from the burning of fossil fuels.

Mr. Speaker, last week the Honorable TOM PETRI and I introduced H.R. 5049, the Keep America Competitive Global Warming Policy Act. Our bill will help America curb our emissions and spur innovation to keep us in the global technological lead. The bill is an economy-wide, upstream, cap-and-trade policy that covers all greenhouse gas emissions.

However, to provide some certainty to the economy, the bill provides for an unlimited number of additional safety valve allowances. These allowances will be sold by the Treasury Department at a fixed and reasonable price, which will escalate over time. The escalation of the safety valve price is tied to the emissions-control activities of the five largest developing country greenhouse gas emitters. This will ensure that the rest of the world joins us in this effort. In that way, our policy will not put America at a global disadvantage.

We know that there may be less emissions reduction with a safety valve than without one. However, the cost certainty and the modest starting up cost of the safety valve allowances provide assurance this policy will not result in undue economic harm. We believe it is better to have a policy that

works slowly yet surely rather than one that might prove economically unworkable.

Many companies, including the largest utility in my home State of New Mexico, have expressed the need for a safety valve in any mandatory greenhouse gas emissions control legislation.

While the safety valve and a cap-and-trade program are critical to the short-term success of curbing emissions, conservation, research and technology are some of the long-term solutions of global warming. Our bill creates an advanced research projects agency inside the Department of Energy. The goal of the E-ARPA is to explore the truly out-of-the-box, high-risk, high-payoff research that will be necessary if we are to get to a low or no carbon dioxide or greenhouse gas world.

Mr. Speaker, we know that despite our best efforts some will probably be negatively impacted by this policy. That is why our legislation allocates allowances to those people, entities and localities that may incur dislocations because of this legislation.

Finally, we also set aside allowances for auction that will be used to ensure that the legislation is revenue neutral.

Mr. Speaker, this bill is modest, certain and efficient. It commits America to reducing its greenhouse gas emissions by having emitters internalize the costs associated with global warming. This monumental step of putting a price on all greenhouse gases will stabilize emissions and eventually reduce them and finally put the United States on the road towards curbing the effects of global warming.

I urge my colleagues in the House to cosponsor this comprehensive and economically rational legislation and help break the stalemate that exists on the global warming issue.

NATIONAL PUBLIC HEALTH WEEK

The SPEAKER pro tempore. Pursuant to the order of the House of January 31, 2006, the gentleman from California (Mr. HONDA) is recognized during morning hour debates for 5 minutes.

Mr. HONDA. Mr. Speaker, I rise today in honor of National Public Health Week. Since 1995, national, State and local public health professionals highlight an important public health issue every April to raise awareness about leading health problems affecting our Nation.

This year, the theme of National Public Health Week focuses on what is called the "built environment," which refers to building healthy communities to protect and enhance our children's life.

The built environment is any infrastructure with which children come in contact on a daily basis including homes, schools, parks, roads, walkways and businesses.

Enhancements to the built environment include access to primary health services, regular physical activity, safe

places to play, and safe routes to walk or bike to school, smoke-free communities and homes, and toxin-free schools.

Health challenges include the quality of and access to schools and housing, economic opportunities, social capital, air and water, and opportunities for physical activity.

As Chair of the Congressional Asian Pacific American Caucus, I am particularly concerned about how the built environment affects communities of color, native communities, and linguistically isolated communities.

Members of these communities are more likely to live, work, and play in environments which have detrimental health effects, often vastly disproportionate to their percentage of the population.

For example, asthma is one of the major causes of illness and disability in the United States. Although asthma is only slightly more prevalent among minority children than among whites, it accounts for three times the number of deaths.

Low socioeconomic status, exposure to urban environmental contaminants, and lack of access to medical care contribute to the increase of deaths in minority communities.

African Americans living in low-income neighborhoods have particularly high rates of asthma, as do Native Hawaiians living in Hawaii.

America must invest more resources and be more creative in order to eliminate racial and ethnic health disparities.

We need to provide access to health care for the 45 million uninsured, more than half of whom are racial and ethnic populations.

We need to provide linguistically and culturally competent services, and we need to stop gutting the health care safety net.

Neighborhoods and communities across the United States are segregated by race and socioeconomic status, which exacerbates the underlying social and economic inequities that perpetuate health inequities. Without significant investment in the built environment for children and underserved communities, these health inequities will continue.

I am pleased to see that the American Public Health Association, the leading public health organization in the United States, has been able to disseminate the message about the interconnectedness between health and the built environment, and hope that this reality is integrated into the public health debate.

I look forward to working with all those involved with National Public Health Week to ensure policies to promote all children's health.

RECESS

The SPEAKER pro tempore. Pursuant to clause 12(a) of rule I, the Chair declares the House in recess until 2 p.m. today.