

going to cause the economy to be damaged. So that was in the Byrd-Hagel amendment. The Byrd-Hagel amendment also said we don't want to ratify anything. We are not going to ratify anything. Every Senator said: We are not going to ratify anything that does not require that the developing nations do the same thing that the developed nations do. Obviously, we have not seen one plan that has come along that addresses the cap and trade and greenhouse gas, anthropogenic gas emissions, that doesn't inflict damage that the developing nations are willing to do.

IPCC was not written by politicians. I never said the report was. I said the summary for policymakers was written by politicians.

Sea level rise is not going backward. All I can say is, if you are going to hang all your hopes on the IPCC, look at the report. This was this year, 2007. I have said this several times. I don't know why I have to keep repeating it. Yes, it has been cut in half, their estimate as to how much sea level rise was going to take place. This isn't the first time that has happened. This happens almost every time they have it in one of the reports. So the sea level rise, no sense repeating that.

INHOFE shouldn't distort. He is the only one I know of who says Chirac speaks for America. Chirac speaks for America—ye gods. Since he accused me of saying that this is some kind of a global conspiracy, I was quoting the person who said that, who I am sure is a much better friend of the Senator from Massachusetts than he is of mine, and that was Jacques Chirac. Jacques Chirac said:

Kyoto represents the first component of an authentic global governance.

That is not me. That is Jack Chirac. It answers the question why are these countries over in Europe so interested that we do something in this country that is going to hurt our economy. The answer came from Margot Wallstrom, Minister of the Environment for the European Union. She said:

Kyoto is about the economy, about leveling the playing field for big business worldwide.

Yes, there are other countries that would love to have America be overtaxed and have all these economic problems that we don't have right now. It could inure to their benefit; there is no question about that. No one would deny that.

Best economists don't say controlling carbon will be costly. How many economists and how many scientists do I have to quote? I could use the rest of my time and not repeat one of the scientists, read another whole list, but I have done it so many times. Here are some I haven't talked about. This is the cost.

Going back, if you want to catch 60 at one time, let's take the 60 scientists in Canada, the ones I said earlier were the ones who recommended to the Prime Minister, 15 years ago, that they

sign onto, ratify the Kyoto treaty. Now they say:

If back in the mid-1990s we knew what we know today about climate, Kyoto would almost certainly not exist because we would have to conclude that it was not necessary.

That is 60 scientists there. You can try to discredit all 60 of them at one time and maybe you can do it. I don't know. But there are others. You can't look at these guys with the qualifications they have. Read what they have said. The fact that they have reversed their positions and say the scientists are not, there is some consensus because there is no consensus.

Senator KERRY quoted the Stern report, which has been discredited by even the economists who are climate change believers. I guess he was saying that I said there is a group of industries and we had a hearing on this. I wish the Senator from Massachusetts had attended the hearing. Yes, it is true there are several large corporations in America that are now embracing any kind of reduction, cap and trade or a tax or anything else because it inures to their benefit. I was specific as to how many millions and how many billions of dollars each one of these corporations would have. How dare me say that.

Again, if I were on the board of directors of any of these, I would say: Let's do the same thing. The whole idea is to make money. The problem is, it is as if no one is paying for all this fun we are having. Yes, it would have to be more money. But if we did that, somebody has to pay for it. Again, even the CBO says that all this money it is going to cost, the tax increase on the American people, whichever of these schemes we decide on, is going to be disproportionately on the poor and those who are on fixed incomes.

By the way, one of the statements on here was that no one has said we were going to have a worse hurricane season. I will quote one person I think the junior Senator from Massachusetts would know. It is Teresa Heinz-Kerry. Teresa Heinz-Kerry, the chair of the Heinz Foundation, has helped financially bankroll the Environment2004 campaign coalition, which is placing billboards throughout Florida claiming "President Bush's environmental policies could result in stronger and more frequent hurricanes." That is a quote.

I don't know how much time we have left. We are now repeating each other. Nothing new has come out. I will have maybe a short final statement. I am willing to yield back the balance of my time.

I ask unanimous consent at this point, while we are both resting, that Senator WARNER be recognized for up to 4 minutes to make a statement as in morning business and that those 4 minutes be equally charged to both sides.

Mr. KERRY. Reserving the right to object, I respect the Senator. I would like to give him the time to speak but outside of my time. I would be happy to yield at this point in the day if he

wants to speak as in morning business but not to be charged against our time. If he wants to take it off the Senator's time, he can.

Mr. INHOFE. All right. I ask unanimous consent that the Senator from Virginia be recognized for up to 4 minutes to speak as in morning business and his 4 minutes not be charged against either Senator KERRY or myself.

The PRESIDING OFFICER. Without objection, it is so ordered.

The senior Senator from Virginia.

REVEREND JERRY FALWELL

Mr. WARNER. Mr. President, I rise to say a few brief words about the Reverend Jerry Falwell, who passed away earlier today at the age of 73.

I have personally known Reverend Falwell since I first ran for election to the U.S. Senate in 1978. And, since that time, I have come to befriend a man who in many ways became a pillar of strength and inspiration not only to his community of Lynchburg, VA, where he was born but indeed to people around the world.

Throughout the 28-plus years that I have had the good fortune of representing the citizens of the Commonwealth of Virginia in the U.S. Senate, Reverend Falwell was always a constituent of mine, and he would often offer his counsel to me about pressing matters of the day. He would always do so in a polite, yet firm manner.

While I might not have always agreed with him, I have always admired Reverend Falwell, particularly for his unwavering commitment to what he thought was right. Jerry Falwell never ran from controversy, and he always stuck to his beliefs.

Indeed, I believe it was the firmness of his convictions that, in part, allowed Jerry Falwell to achieve so much success in whatever he undertook in life. He was an intensely driven man.

At the age of 22 he started a Baptist church in Lynchburg, VA, with 35 members. Reportedly, on the first Sunday his congregation met in 1956, the first offering totaled \$135. Today, that same church has upwards of 24,000 members and annual revenues of all of his ministries total over \$200 million.

In 1971, Jerry Falwell founded Liberty University—a liberal arts, Christian institution of higher education. Today, Liberty University employs more than 1,000 Virginians and educates more than 20,000 students a year either on its campus or through distance learning programs.

In my view, the thousands and thousands of students who Liberty has educated these many years will undoubtedly be one part of Reverend Falwell's strong legacy that will last for generations.

My thoughts and prayers today go out to the Falwell family, including his beloved wife of nearly 50 years, and his three children.

While I am up, I wonder if I could indicate to the managers that I intend to

file an amendment tonight along the lines established by the distinguished majority leader regarding amendments to be considered on this bill which relate to the appropriations bill now being formulated to provide for the funds for the troops. I think it is the wisdom of the two leaders jointly that on this bill those Senators who wish to have language attached to any appropriations bill would make known their desires through adding an amendment on this bill. Cloture will be filed on such amendments for tomorrow. If my amendment is selected by the Republican leader, then I understand it would be subject to a cloture vote tomorrow. But it would at least give me and my principal cosponsor, Senator COLLINS, the opportunity to express our two views and others who have been associated with us to likewise join in expressing their views. I will do that following the vote tonight.

I yield the floor and thank the managers.

Mr. FEINGOLD. Mr. President, I rise today to encourage my colleagues to support Senator KERRY's amendment to the Water Resources Development Act. This amendment is quite simple, and if enacted, would contribute to the modernization of the Army Corps of Engineers, something I have been fighting for for many years.

The Kerry-Feingold amendment would require the Corps to account for the potential long and short term effects of global climate change when planning projects. This commonsense amendment is vital for safeguarding communities and the environment since virtually every water resource project designed and built by the Corps sits on the front lines of global warming.

All Corps projects are going to feel the strain, the impact, and the consequences of global warming. This is true whether we are talking about ensuring that flood damage reduction projects will in fact provide communities with the promised levels of protection; ensuring that port projects take climate change into account for emergency preparedness purposes; or ensuring that ecosystem restoration projects are properly designed.

Along with many of my colleagues, I believe it is essential to take bold steps to address global climate change. Senators SANDERS and BOXER are leading the most comprehensive, scientifically based global warming pollutant bill to address the emission of carbon dioxide. I am proud to cosponsor that bill.

The Kerry-Feingold amendment does not address the emissions of global warming, but rather simply makes sure that future water resources projects take into account the effects of global warming. There are a lot of necessary policy changes needed to respond to global warming and we need to move forward on all fronts. This proposed amendment should gain broad bipartisan support, even from those who remain unsure of the best approach for

curbing greenhouse gas emissions and even from those who remain skeptical about the causes of global climate change.

Our amendment ensures that Corps of Engineers projects will take into account the impacts of climate change, regardless of its cause. It also ensures that the Corps will take more aggressive steps to protect natural systems that can help buffer the impacts of climate change and that provide a host of other vital benefits.

Scientists clearly agree that the climate is changing. They also agree that, as a result of that change, we can expect an increase in extreme weather events. A recent report of the Intergovernmental Panel on Climate Change expresses this consensus. Climate scientists agree that global warming will cause stronger storms, more frequent floods, increased sea level, and extended droughts. This report concludes, among other things, that: Climate change will lead to more intense storms and increasing sea levels, particularly along the gulf and Atlantic coasts, which will pose significant risks to coastal communities from storm surges and flooding; climate change will lead to more flooding in the winter and early spring due to earlier snowmelt and increased rainfall, followed by more water shortages during the summer, particularly in the Western States; and climate change will lead to lower water levels in major river systems and the Great Lakes that will exacerbate existing water resources challenges.

The Scientific Expert Group on Climate Change to the United Nations also recently concluded that human health "will be threatened" by the global climate change-induced increases in the intensity and frequency of storms, floods, droughts, and heat-related mortality. These changes will clearly complicate water resource planning for the foreseeable future.

But we also know that there are ways to buffer the effects of these changes. Healthy rivers, streams, floodplains, and wetlands reduce the impacts of flooding by acting as natural sponges and basins, absorbing flood waters, and releasing them slowly over time. Coastal wetlands provide vital barriers between storm surges and communities. When these wetlands are lost, coastal communities are far more vulnerable to disaster, as we saw so tragically during Hurricane Katrina. Healthy streams and wetlands also help minimize the impacts of drought by recharging groundwater supplies and filtering pollutants from drinking water. And all of these resources provide critical habitat for fish and wildlife, and important recreational opportunities.

Even without global climate change, it is imperative that we take a more aggressive approach to accounting for and protecting these resources that are so essential for the Nation's health, safety, economic prosperity, and well-being.

We do not have to peer into a crystal ball to see the dangers of allowing the Corps to continue to plan projects without accounting for the changes that will be wrought by climate change. The Nation bore witness to those dangers when Hurricane Katrina slammed into the gulf coast. The devastation of New Orleans is a horrific example of the tragic consequences of an intense storm hitting a region where Corps projects have destroyed vital natural wetland buffers and have not properly accounted for the risk of severe storms.

Our amendment requires the Corps to immediately begin to address these types of issues.

Our amendment would require the Corps to utilize the best available climate science in assessing flood and storm risks. This seems like plain common sense to me, but as we have sadly witnessed again and again, common sense does not always guide the Corps and its decisionmaking processes.

Our amendment would require the Corps to more fully account for the value of the services provided by healthy rivers, streams, wetlands, and floodplains.

Of special importance to me, our amendment also builds on existing law and policy to require the Corps to use nonstructural approaches, where appropriate, in project planning. This is critical for ensuring the best possible protection for those natural systems that are so important for our current and future health, safety, and welfare. While the Corps is currently required to consider nonstructural approaches, it rarely recommends them. This is true even when nonstructural approaches would provide the same or better project benefits while avoiding damages to these vital resources.

This provision would not—let me say this again, it would not—prevent the Corps from using structural approaches like levees and floodwalls where they are needed. But it would require the Corps to be more aggressive in its efforts to utilize natural systems that on their own provide vital flood protection and water quality benefits. And it would also help the Corps overcome what the Department of the Army inspector general concluded was an "institutional bias" for constructing cost-large scale structural projects.

We can no longer rely on the status quo to protect our future. We can no longer rely solely on the Corps' traditional approaches to water projects. These approaches have too often severed critical connections between rivers and their wetlands and floodplains, and produced unanticipated wetland and floodplain losses. These approaches have left coastal communities, like New Orleans, far more vulnerable. These approaches have exacerbated flood damages by inducing development in high risk, flood prone areas and by increasing downstream flooding.

This amendment will change the status quo by removing blinders that have

plagued water resources planning for too long. I urge my colleagues to support our amendment and the common-sense changes it would bring about.

The PRESIDING OFFICER (Mr. MENENDEZ). Who yields time?

The Senator from Massachusetts.

Mr. KERRY. Mr. President, what is the time allocation at this point? How much time remains?

The PRESIDING OFFICER. The Senator from Massachusetts controls 9 minutes 9 seconds. The Senator from Oklahoma controls 5 minutes 58 seconds.

Mr. KERRY. Well, Mr. President, I will try to speed up and use such time as I may use quickly.

Again, let me respond very quickly to some of the assertions that have been made. I want to try to get back to the bigger picture, but I will be very specific about a couple things.

First of all, I never have suggested, nor have I heard anybody who has argued in favor of actions suggesting, there would be no cost, which is the term the Senator from Oklahoma used. We are not talking about no cost. We are talking about relative costs. It is clear from all the best analyses of every economic model that the costs of not acting are much greater than the costs of acting.

That has become true, we have seen, in what has happened with respect to damages, migrations of species, other things that are already occurring and being observed as a result of the warming that is taking place.

In addition to that, I still say to my colleague from Oklahoma, despite the scientists he quotes, he still cannot produce one peer-reviewed study that says global climate change is not happening as a consequence of human activity. He cannot produce one peer-reviewed report that does not say it is happening, period—not one.

So he can come in with a report that says some little thing here, some little thing there, but that does not go to the fundamental question of who is causing what.

As I said earlier in this debate, they have a fundamental responsibility, if they are going to stand up and say to Americans we do not need to do anything; and that responsibility is to answer what is causing the warming if it is not the human-induced activity; and, secondly, how can the human activity that is being created not be doing what the scientists allege it is doing. On both counts, they have never, ever had a sufficient scientific explanation.

Moreover, again, I would point out—I did earlier; the Senator was not here—as to the so-called SPM, as it is called, the policymaker's summary, there is a list on the first page of that summary, and all the people who wrote it are scientists. They are the ones who put that report together.

So there is a point where you can sort of be debating all the red herrings here, which is not what is important. What is important in the end is that

the consensus, globally, of leaders, of scientists, is clear about what is happening and why it is happening, No. 1. No. 2, what we are trying to do is not even respond to that, even though I believe we ought to be; we are simply trying to guarantee there is an adequate level of congressionally mandated—not voluntary but congressionally mandated—review with respect to this in the activities of the Corps of Engineers.

The fact is that climate change, obviously, relates to risk-based analysis. There are many climate change events that are taking place, all of which could affect the reliability of Corps projects. In this bill there is a program for ecosystem restoration in the Louisiana coastal area. Key is going to be ultimately developing a strategy for restoration that understands what happens with respect to coastal erosion and sea level rise. The Mississippi River Gulf Outlet in Louisiana, right along the coast, is dependent on storm surge information, hurricane prediction, sea level rise. Virtually every single beach replenishment project—what good is it going to do to replenish beaches in certain ways if the sea level is going to be rising and the intensity of those storms may increase?

With respect to that, I would say to my friend from Oklahoma, the prediction was there would be more named storms, more hurricanes, and indeed there were more named storms. The level of predictions of storms was met, they just did not hit the United States. We lucked out. But the total numbers, in fact, were high.

So you can play with these possibilities. You can ignore science, if you choose to. But I think responsible legislation at this point, given the scientists and the level of information we have, requires us to act, and this is one very small way to act responsibly.

I yield the floor.

The PRESIDING OFFICER. The Senator from Oklahoma.

Mr. INHOFE. Well, here we go again. This is exactly the same thing. If I responded to everything he said then, I have already done it before. I have read and I have talked about this. I have more scientists, if anyone wants to hear from more scientists. Also, as far as peer-reviewed studies, I have documented it, I have said where they are. So I can just say that so many times.

But here is what I would suggest: What we are talking about is an amendment to this bill, an amendment to the bill which addresses the Corps of Engineers and asks them to report to us on every project, from this point forward, certain types of things, and it describes what they are.

We had a hearing the other day, I say to my good friend from Massachusetts. It was May 11, 2007. That was, what, last week. We have had John Paul Woodley, who is the Assistant Secretary of the Army for Civil Works.

This is a quote from his testimony. He said:

The United States Army Corps of Engineers has the capacity and necessary authorities to comprehensively examine the uncertainties, threats and vulnerabilities on water infrastructure and to implement the necessary adjustments as part of a proactive adaptive management program.

They can do it now. They can do it. This is the head of the Corps of Engineers. So they do not need this amendment.

Now, I wish to say this. We were supposed to have this vote at 5:30. It is now 10 after 6. I am prepared not to say anything else and to yield back the remainder of my time, if the Senator from Massachusetts will do the same thing.

Mr. KERRY. Mr. President, I would like to ask the Senator a question, if I may.

Mr. INHOFE. On your time, go ahead.

The PRESIDING OFFICER. Without objection, it is so ordered.

Mr. KERRY. On my time.

The Senator said he had a whole lot of peer-reviewed studies. I would ask the Senator a simple question: Does he have one peer-reviewed study that says conclusively global climate change is not happening as a consequence of human activity, and, No. 2, that it is not happening. Does he have a peer-reviewed study that says that?

Mr. INHOFE. Let me respond to that question. Of course I do not have that.

Mr. KERRY. That is what I said.

Mr. INHOFE. But I do have peer-reviewed studies that say specifically the amount of change that is attributable to human activity is so small it is not measurable, like .07 of 1 degree in 50 years. Now, that is significant. I have several peer-reviewed studies. I would be glad to respond to your question by reading those.

I have a peer-reviewed study published in the April 18, 2007, issue of the science journal Geophysical Research Letters, which found that if the world continues to warm, vertical wind shear—which literally tears apart storms—will also rise. These winds will decrease the number and severity of storms we would otherwise have.

Mr. KERRY. Mr. President, may I interrupt my friend from Oklahoma and reclaim my time.

Mr. INHOFE. We have approximately 20 peer-reviewed studies.

The PRESIDING OFFICER. The Senator from Massachusetts controls the time at this point.

Mr. KERRY. Mr. President, again, the Senator is making my point. I conceded there are studies that will assert there is some change of a variation of what may or may not be happening but none that suggests it is not happening as a result of our activity or that it is not happening.

The Senator talks about this .07-of-a-degree change. What he says is a reduction. But what we are looking at is an automatic increase in rate of increase that is going to occur no matter what. So somebody can doubt whether you are going to have a reduction. That is not the point. The point is, there is

going to be a level of increase that goes up to a percentage which varies from about 2 degrees centigrade to 3 degrees centigrade, up to 7.7 degrees Fahrenheit. And .07 of a degree from that is not going to make a difference with respect to the fundamental issue of the Earth warming.

So again, let's debate apples and apples, not something else. I think that is important in this debate.

I yield the floor.

The PRESIDING OFFICER. The Senator from Oklahoma.

Mr. INHOFE. Mr. President, at this time, if the Senator wants, we can yield back our time.

Mr. President, I yield back the remainder of my time.

Mr. KERRY. Mr. President, I yield my time, except for 1 minute for the chairman of the committee.

The PRESIDING OFFICER. The Senator from California.

Mrs. BOXER. Mr. President, I wish to talk about something else for a moment to let Senators know where we are. We have been working staff to staff. We are so close to completing this WRDA bill. Once we vote on this 60-vote issue, we are down to a few amendments. There is a managers' package that has been signed off on by the leaders of the committee. We would like to get that done.

What we want to say to colleagues on both sides is, if you want to participate in this bill, tonight would be the night to do it because we are wrapping this thing up tomorrow. Our hope is we can complete it. We have this managers' package. If you have something you need to say about this bill, if you have a last-minute amendment you want to show us, this would be the time, this would be the moment.

I would be happy to yield some time to my colleague if he wishes to make some comments.

Mr. INHOFE. No. Mr. President, I thank the chairman of the committee and the manager of this bill. Let me say I agree with everything the Senator said. I thought we were going to finish it tonight, but if it is tomorrow, it is tomorrow. It is too significant not to finish it.

I appreciate the Senator from Massachusetts joining me in yielding back the remainder of our time. We are going to be ready to take a vote here shortly.

Mrs. BOXER. Mr. President, I ask for the yeas and nays.

The PRESIDING OFFICER. Is there a sufficient second?

There appears to be a sufficient second.

The question is on agreeing to amendment No. 1094.

The clerk will call the roll.

The assistant legislative clerk called the roll.

Mr. DURBIN. I announce that the Senator from Ohio (Mr. BROWN), the Senator from South Dakota (Mr. JOHNSON), and the Senator from West Virginia (Mr. ROCKEFELLER) are necessarily absent.

Mr. LOTT. The following Senators are necessarily absent: the Senator from Kansas (Mr. BROWNBACK), the Senator from South Carolina (Mr. DEMINT), the Senator from North Carolina (Mrs. DOLE), and the Senator from Arizona (Mr. McCAIN).

Further, if present and voting, the Senator from North Carolina (Mrs. DOLE) would have voted "nay."

The PRESIDING OFFICER. Are there any other Senators in the Chamber desiring to vote?

The yeas and nays resulted—yeas 51, nays 42, as follows:

[Rollcall Vote No. 166 Leg.]

YEAS—51

Akaka	Feinstein	Mikulski
Bayh	Gregg	Murray
Biden	Harkin	Nelson (FL)
Bingaman	Inouye	Obama
Boxer	Kennedy	Reed
Cantwell	Kerry	Reid
Cardin	Klobuchar	Sanders
Carper	Kohl	Schumer
Casey	Landrieu	Smith
Clinton	Lautenberg	Snowe
Coleman	Leahy	Specter
Collins	Levin	Stabenow
Dodd	Lieberman	Sununu
Domenici	Lincoln	Tester
Dorgan	Lugar	Warner
Durbin	McCaskill	Whitehouse
Feingold	Menendez	Wyden

NAYS—42

Alexander	Craig	McConnell
Allard	Crapo	Murkowski
Baucus	Ensign	Nelson (NE)
Bennett	Enzi	Pryor
Bond	Graham	Roberts
Bunning	Grassley	Salazar
Burr	Hagel	Sessions
Byrd	Hatch	Shelby
Chambliss	Hutchison	Stevens
Coburn	Inhofe	Thomas
Cochran	Isakson	Thune
Conrad	Kyl	Vitter
Corker	Lott	Voinovich
Cornyn	Martinez	Webb

NOT VOTING—7

Brown	Dole	Rockefeller
Brownback	Johnson	
DeMint	McCain	

The PRESIDING OFFICER. On this vote, the yeas are 51, the nays are 42.

Under the previous order, requiring 60 votes for the adoption of this amendment, the amendment is withdrawn.

Mr. REID. Mr. President, I suggest the absence of a quorum.

The PRESIDING OFFICER. The clerk will call the roll.

The legislative clerk proceeded to call the roll.

Mr. REID. Mr. President, I ask unanimous consent that the order for the quorum call be rescinded.

The PRESIDING OFFICER. Without objection, it is so ordered.

U.S. TROOP READINESS, VETERANS' CARE, KATRINA RECOVERY, AND IRAQ ACCOUNTABILITY APPROPRIATIONS ACT, 2007

Mr. REID. Mr. President, with the concurrence of the Republican leader, I now ask that the Senate turn to the consideration of H. R. 2206.

The PRESIDING OFFICER. The clerk will report the bill by title.

The assistant legislative clerk read as follows:

A bill (H. R. 2206) making emergency supplemental appropriations and additional supplemental appropriations for agriculture and other emergency assistance for the fiscal year ending September 30, 2007, and for other purposes.

AMENDMENT NO. 1123

Mr. REID. Mr. President, on behalf of Senator REID and Senator MCCONNELL, I send a substitute amendment to the desk.

The PRESIDING OFFICER. The clerk will report.

The legislative clerk read as follows:

The Senator from Nevada [Mr. REID], for himself and Mr. MCCONNELL, proposes an amendment numbered 1123.

Mr. REID. Mr. President, I ask unanimous consent that the reading of the amendment be dispensed with.

The PRESIDING OFFICER. Without objection, it is so ordered.

The amendment is as follows:

(Purpose: Expressing the sense of the Congress that no action should be taken to undermine the safety of the Armed Forces of the United States or impact their ability to complete their assigned or future missions)

Since under the Constitution, the President and Congress have shared responsibilities for decisions on the use of the Armed Forces of the United States, including their mission, and for supporting the Armed Forces, especially during wartime;

Since when the Armed Forces are deployed in harm's way, the President, Congress, and the Nation should give them all the support they need in order to maintain their safety and accomplish their assigned or future missions, including the training, equipment, logistics, and funding necessary to ensure their safety and effectiveness, and such support is the responsibility of both the Executive Branch and the Legislative Branch of Government; and

Since thousands of members of the Armed Forces who have fought bravely in Iraq and Afghanistan are not receiving the kind of medical care and other support this Nation owes them when they return home: Now, therefore, be it

Determined by the Senate (the House of Representatives concurring)

That it is the Sense of Congress that—

(1) the President and Congress should not take any action that will endanger the Armed Forces of the United States, and will provide necessary funds for training, equipment, and other support for troops in the field, as such actions will ensure their safety and effectiveness in preparing for and carrying out their assigned missions;

(2) the President, Congress, and the Nation have an obligation to ensure that those who have bravely served this country in time of war receive the medical care and other support they deserve; and

(3) the President and Congress should—

(A) continue to exercise their constitutional responsibilities to ensure that the Armed Forces have everything they need to perform their assigned or future missions; and

(B) review, assess, and adjust United States policy and funding as needed to ensure our troops have the best chance for success in Iraq and elsewhere.

Mr. REID. Mr. President, I ask for the yeas and nays.

The PRESIDING OFFICER. Is there a sufficient second?

There appears to be a sufficient second.