

I am asking colleagues on both sides of the aisle to join me in support of this bill, so important to hardworking fishermen who put food on our tables so that they can continue with their task.

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#### AMERICAN VETERANS DISABLED FOR LIFE MEMORIAL

(Ms. FRANKEL of Florida asked and was given permission to address the House for 1 minute and to revise and extend her remarks.)

Ms. FRANKEL of Florida. Mr. Speaker, I am the proud mother of a United States Marine war veteran, and our family is blessed he returned home with sound body and mind, but too many of our courageous heroes did not.

October 5 marks the 1-year anniversary of the dedication of the American Veterans Disabled for Life Memorial. It is a beautiful tribute to the brave men and women who suffered permanent injuries on the battlefield. This memorial sits just south of our Capitol, and it reminds us every day of the selflessness of those who fought for our freedom and returned home with the scars of duty.

I offer my great thanks and appreciation to the 4 million veterans who are living today with service-related disabilities and the friends and the family who take care of them. The American Veterans Disabled for Life Memorial celebrates your lives every day, as we all do in our hearts and our minds.

#### HONORING THE DEDICATION OF THE TOTI MENDEZ CARDIOPULMONARY DIAGNOSTIC SUITE

(Ms. ROS-LEHTINEN asked and was given permission to address the House for 1 minute and to revise and extend her remarks.)

Ms. ROS-LEHTINEN. Mr. Speaker, I rise today to recognize the tragically short life of Ramiro “Toti” Mendez and to honor the dedication of the Toti Mendez Cardiopulmonary Diagnostic Suite at Florida International University, my alma mater, in Miami.

Toti was an accomplished 20-year-old FIU student baseball player who passed away, sadly, on April 2, 2000, as a result of an undetected heart problem. Florida International University will celebrate the dedication of this important health resource on Monday, October 19. Parents of student athletes may now find the peace of mind that their sons or daughters are clear of any underlying heart issues before they ever hit the field.

Through the Toti Mendez Cardiopulmonary Diagnostic Suite, Toti’s legacy will continue to live on at FIU in support of other student athletes throughout south Florida, indeed, throughout our great State.

I congratulate Toti’s mom and the entire family for helping keep his leg-

acy alive and for saving so many student athletes’ lives.

#### THE ROBOGALS ARE AN INSPIRATION TO YOUNG WOMEN

(Mr. FOSTER asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. FOSTER. Mr. Speaker, I rise today in honor of the triumph of the RoboGals, a student robotics team from the 11th Congressional District of Illinois.

The RoboGals are Kaiya Hollister, a fifth grader at the John C. Dunham STEM Partnership School, and Jensie Coonradt, a fourth grader at The Wheatlands Elementary School, both in Aurora, Illinois. They met at an after-school robotics club hosted by Chasewood Learning, an educational organization that uses Lego robots to teach students how to build and program their machines for competition.

After winning the regional competition at SciTech Hands On Museum in Aurora, Illinois, the RoboGals went on to win the national championship of the World Robotic Olympiad in Michigan. Now they advance to the world championship round in Qatar, taking on over 50 countries from all over the globe. I, together with all Americans, wish them the best of luck.

The RoboGals are an inspiration to young women across our country who are enthusiastic about science and engineering, and the 11th Congressional District is proud to have such bright young women representing our country on the global stage.

#### NUMBERS NEVER LIE—UNLESS THEY DO

(Mr. FITZPATRICK asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. FITZPATRICK. Mr. Speaker, the numbers never lie—unless they do.

Each month we all react to the release of the employment report as the supposed indicator of economic health around our country. The most recent jobs numbers show an unemployment rate of 5.1 percent, but that headline number paints a picture that simply doesn’t exist. It distorts the economic outlook and distracts this Chamber from working toward the creation of better jobs and more opportunities for millions of Americans.

Economists of all persuasions have criticized this method as overstating job market strength, noting that the Bureau of Labor Statistics only considers limited factors when reporting the unemployment rate and ignoring things like underemployment or the number of workers who have left the labor force. What we are left with is a flawed view of labor market strength.

With that in mind, I have joined with colleagues in introducing the Labor Statistics Improvement Act, which

would clear the way for changes in methodology that could help the unemployment rate more accurately reflect the strength of the labor market.

If the jobs report dictates how this Congress addresses real economic challenges, we can’t afford to get it wrong.

#### HONORING THE LIFE OF ERMA JOHNSON HADLEY

(Mr. VEASEY asked and was given permission to address the House for 1 minute.)

Mr. VEASEY. Mr. Speaker, I rise today to honor the life of a dedicated Fort Worth community leader, Erma Johnson Hadley, who passed away last week after a very long battle with cancer.

Mrs. Hadley was born in Leggett, Texas, where she graduated from high school in 1959 and became the first Black woman from Leggett to attend college. Mrs. Hadley attended Prairie View A&M University.

When she finished her career teaching in high school, she came to Tarrant County College, where she served in a variety of different roles, including vice chancellor, and was ultimately named the interim chancellor and chancellor in 2010 of the Tarrant County College system.

Chancellor Hadley was known for her passion for ensuring accessible and affordable education for students in Tarrant County. I will never forget Mrs. Erma Johnson Hadley telling me a story about how while all kids are not necessarily gifted equally, all kids that put their mind to it, if their parents work with them, can get a good education and make something of themselves.

Mrs. Hadley believed in each and every student that attended Tarrant County College, and I know that the campus and the students are going to continue to benefit from her legacy and her belief in them.

She is survived by her husband, Bill Hadley; Ardenia Johnson Gould, who is her daughter; and Spencer Gould, her son-in-law; and a grandchild.

#### IT IS TIME FOR CONGRESS TO ACT

(Ms. JACKSON LEE asked and was given permission to address the House for 1 minute.)

Ms. JACKSON LEE. Mr. Speaker, this is a very difficult time for Americans as we mourn with our fellow citizens in Oregon. I offer my deepest sympathy to the congressional delegation here in the Congress, as we join them in their expression of deep sympathy to those who were injured and those who lost their lives, to the families of those individuals.

I spoke to a member of the United States military, and he indicated that in battle he had two guns. We understand that the perpetrator of this horrible act had at least 14 guns, or double-digit guns.

I have heard the refrain: “What else will have to happen before we address

the question of gun regulation and gun safety?" Mr. Speaker, it is time now to ask the question of an extended waiting period so that someone would not amass 14, 15, 30 guns, more than the United States military, and a serious background check dealing with any issues that would impact a person's stability in having guns.

Yes, people do kill, not guns, but they use guns to kill. I have been through too many of these, Mr. Speaker, from Columbine to this incident. Every single one I have been through since being in the United States Congress. It is time for the Congress to act.

#### IMPORTANT ISSUES THAT AFFECT AMERICA

The SPEAKER pro tempore. Under the Speaker's announced policy of January 6, 2015, the gentleman from California (Mr. GARAMENDI) is recognized for 60 minutes as the designee of the minority leader.

Mr. GARAMENDI. Mr. Speaker, the attention of the House is drawn to many, many issues this week. Certainly, the tragedy in Oregon draws all of our attention, our sympathy, but unfortunately not our vote. We have never really had a vote here on the floor of the House to deal with this issue of gun safety; although, legislation has been passed around many, many times.

Even the most conservative columnists are now saying that we must take action, and we really should. So I will just start by saying to all of our colleagues: Let's vote, vote up or down on the various proposals that have been made.

Certainly the attention of this body is turned to who is going to be the next Speaker. It seems to occupy most of the discussion and most of the articles in the newspapers around this town. It is important, but there are many, many other issues that come before the House. Some of them are really going to affect America.

I want to talk about one of them today, and it is in the context of something we have been discussing here for the last 4 or 5 years. We call it Make It In America. It is about rebuilding the American manufacturing sector. It is about rebuilding the American middle class. It is about creating jobs in America by doing what we once did so very, very well, which is manufacturing. Make things: big things, little things, all kinds of things. We call it our Make It In America agenda.

I am going to go through it very quickly here and then focus on one piece of this agenda. Here it is: trade policies. This is going to take a lot of time to discuss this. We are not going to go into it today, but the President announced just in the last couple days that the Trans-Pacific Partnership deal is done.

Now, we don't know what is in it. We have—at least I have—great concerns

about this and that it will be one more step in hollowing out the American manufacturing sector, but it is all secret. We don't know yet. We will find out soon enough, and we will undoubtedly come back and talk about trade.

Taxes and tax policies, I will hit on this in a few moments.

Labor issues, well, that ties back to the trade issue and whether we are going to send more of our jobs overseas.

Education, research, infrastructure, today I really want to focus on this energy and infrastructure. If you bear with me a few moments, I want to go into this in some detail.

For many, many years, we have tried to make America energy independent, and in the last 5 years, 6 years now, we have seen an enormous increase in the production of energy in the United States.

Now, a lot of that energy has come from green technologies—solar, wind, and biofuels—and many other ways of producing renewable energy called green energy. That is good because all of that reduces greenhouse gas emissions, and we need to do more of it.

Frankly, we need tax policy.

Maybe I will put this back up again so I can point out the way in which the Make It In America agenda fits all of this.

Tax policy has a great deal to do with green energy. There are tax breaks for solar installation on your home, solar installation for businesses, the production tax credit for wind and solar. All of these things make it really possible to advance the green energy agenda.

Tax policy also has a great deal to do with the other part of our energy independence—we are not quite there, but we are making great advances on it—and that has to do with petroleum products: natural gas and crude oil.

There has been much talk about the Bakken revolution in Wyoming and North Dakota producing a lot of energy. We are talking about different techniques to extract oil, enhanced oil production, otherwise known as fracking. All of these things have led to an explosion—well, literally, in the case of the Bakken fuel because it is highly volatile, and it does explode when trains tip over.

But what we are talking about here is an explosion in the volume of oil and natural gas produced in America. We have literally doubled the production of natural gas and oil over the last 5 to 6 years, bringing down the cost of fuel. Also, around the world, the slowdown of the Chinese economy and Europe have reduced the demand for oil, and we are seeing a reduced price of oil on the world market, even at a time when we are seeing more and more production of crude oil and natural gas here in the United States.

What does all this mean to the oil industry, to the petroleum industry? It means they have got a lot of oil, and the United States is not consuming all

of it or as much as they would like to keep the prices up. So guess what they want to do. They want to export oil. Isn't that something?

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How do we become energy-independent if we are exporting oil? Well, we have got a lot of interesting economic arguments about how that could be done. I am saying I don't think so.

I don't think it is in the interest of the United States to take a strategic national asset—natural gas, crude oil—and export it to China. It may be good for China. It certainly would be good for the energy industry, the petroleum industry. Wow, they have got a new market.

You see, right now there is a Federal ban on the export of crude oil to other countries, with the exception of Mexico and Canada. We swap crude oil back and forth. A little bit of crude oil is also shipped out of the United States from the North Slope of Alaska.

A very interesting law was established back in the seventies, when there was this energy crisis and there were long lines at the gasoline pumps. That law said: No. You cannot export crude oil.

And then later, in the 1990s, there was a little opening provided for Mexico and Canada and for Alaska North Slope oil. It could be shipped to other countries—exported—with this caveat: You cannot increase domestic oil prices.

I don't know that that was ever enforced. We certainly saw the gasoline prices zip to the top last year. Now it is coming back down, and that is good. It is bad that it went up, good that it is coming down.

But I don't think the Department of Energy or the Department of Commerce really enforced what was in the law about the export of crude oil from Alaska.

So we have got this strategic asset—natural gas and crude oil—that has allowed us to have a resurgence of American manufacturing. They are coming home. American manufacturers are coming home to make it in America.

Dow, a big chemical operation, is coming back to America because natural gas prices are low. Other companies are doing the same thing. Because the United States has a strategic advantage as a result of strategic assets: oil and natural gas, together with green energy.

So what does the petroleum industry want to do? They want to ruin all of that. They want to take the strategic assets and ship them overseas.

This week the House of Representatives is going to take up a piece of legislation that opens the spigot for the export of crude oil. There is already an open spigot for the export of natural gas. I will come to that in a few moments.

So is this in the interest of the United States? Well, if you are in the oil patch—North Dakota, Texas, maybe