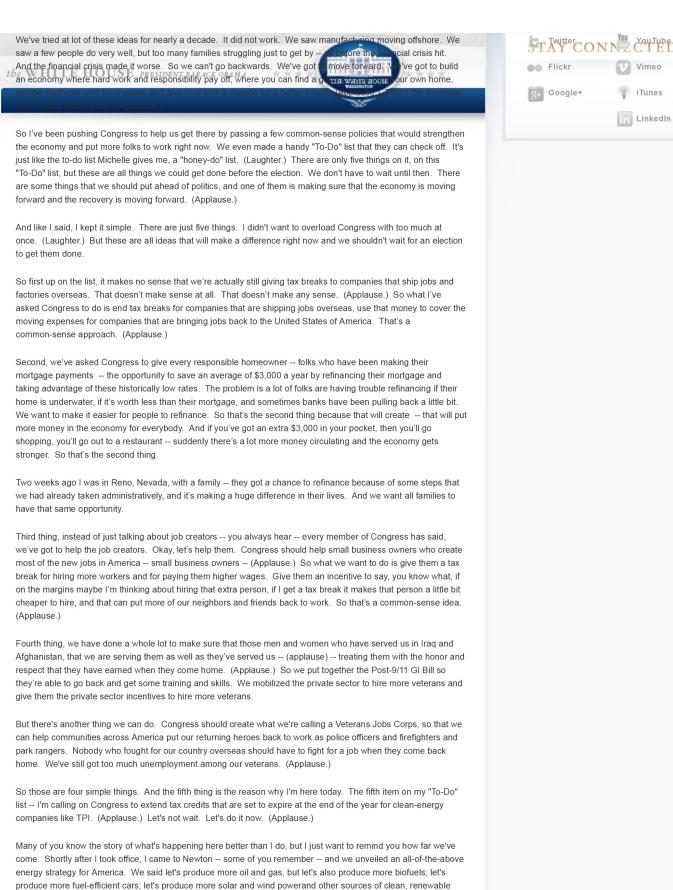


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And since then, our dependence on foreign oil has gone down every single year that I've been in office -- every single year. (Applause.) America is now producing more domestic oil than any time in the last eight years. But

energy. And I came to Newton because Newton is helping to lead the way when it comes to building wind turbines.

we're also producing more natural gas, and we're producing more biofuels than any time good for the lowa economy. (Applause.) We're laying the foundation for some farms. And since I became President, America has nearly doubled the use of and wind power -- we've nearly doubled it. (Applause.)



people's pocketbooks; it's good for the environment; it's good for our national security. We don't want our economy dependent on something that happens on the other side of the world. We don't want every time there's a scare about war or some regime change in the Middle East that suddenly everybody here is getting socked and the whole economy is going down.

And the best thing is, in the process, we're also putting thousands of Americans back to work -- because the more we rely on American-made energy, the less oil we buy from other countries, the more jobs we create here at home, the more jobs we create here in lowa.

So let's look at the wind industry. It's so important to lowa. This industry, thanks in large part to some very important tax credits, has now taken off. The state of lowa now gets nearly 20 percent of all your electricity from wind -- 20 percent. Overall, America now has enough wind capacity to power 10 million homes. So this is an industry on the rise. And as you know, it's an industry that's putting people to work. You know this firsthand. There are more wind power jobs in lowa than any other state. That's a big deal. (Applause.)

And one of these modern windmills has more than 8,000 different parts -- everything from the towers and the blades to the gears, to the electrical switches. And it used to be that almost all these parts were imported. Today, more and more of these parts are being made here in America -- right here. (Applause.) We used to have just a few dozen manufacturing facilities attached to the wind industry. Today we have nearly 500 facilities in 43 states employing tens of thousands of American workers -- tens of thousands.

So we're making progress. And you know it better than anybody. I mean, when I was talking to Quinten and Mark and a whole bunch of the other folks who are working here, they reminded me of the experience at working at Maytag and putting your heart and soul into a company and making a great product, and then, suddenly having that company leave, and how hard that was for families and how hard it was for the community. But folks made the transition.

And now, when you look at what's happening here -- 700 to 800 jobs, over \$30 million being put back into the community -- this gives folks hope. It gives people opportunity. I met some folks who have been in manufacturing for 30 years, but I also met a couple of young folks who were just getting started. And that's what we're looking for. Nobody wants a handout. Nobody wants to get something for nothing. But if we've got a chance to create energy and create value and put people back to work, why wouldn't we do that?

So I'm here today because, as much progress as we've made, that progress is in jeopardy. If Congress doesn't act, those tax credits that I mentioned -- the ones that helped build up the wind industry, the ones that helped to bring all these jobs to Newton, those tax credits will expire at the end of the year if Congress doesn't do anything.

If Congress doesn't act, companies like this one will take a hit. Jobs will be lost. That's not a guess, that's a fact. We can't let that happen. And keep in mind that -- and this is something Congress needs to understand -- Dave Loebsack understands it, but I want every member of Congress to understand it. These companies that are putting in orders for these amazing blades, they're making plans now. They're making decisions now. So if they're cutting back on their orders, if they're not confident that the industry is going to be moving at a fast clip and they start reducing orders here, that affects you. You can't wait for six months. You can't wait for eight months. You can't wait for a year to get this done. It's got to be done now. (Applause.)

So this is a simple thing on Congress's "To-Do" list -- extend these tax credits. Do it now. Every day they don't act business grows more concerned that they will not be renewed. They're worried demand for their products is going down, so they start thinking twice about expanding, more cautious about making new investments. They start looking overseas. I was talking to your CEO. We got an opportunity to branch out, but we want to branch out by making the stuff here and then sending it there. We don't want to branch out by sending the jobs and the investments over there, and then shipping it back to America. That doesn't make sense. (Applause.) One company that had plans to invest \$100 million to build a wind manufacturing plant in Arkansas -- and create hundreds of jobs -- put those plans on hold.

And by the way, this should not be a partisan issue. There are several Republican governors — including the governor of this state — who are calling on Congress to act. There are members of Congress in both chambers and on both sides of the aisle — including your two senators — who support these tax credits. And that doesn't happen much in Washington where Democrats and Republicans say they agree on something. So if you agree, why haven't we gotten it done yet?

This is not just an issue, by the way, for the wind industry. Some of America's most prominent companies -- from Starbucks to Campbell's Soup -- they're calling on Congress to act because they use renewable energy.

