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as has been said. So while I support the laudatory goal of this, the functionality of it is not workable. I would like the Bank to actually work. Of course, that is not part of the debate that I would actually have that view, but I actually do want the Bank to work and be effective for American businesses. It is really just the technical problem of how the gentleman allocates the resources here, and that is why I oppose it.

ters where they are currently planted,

Mr. Chair, I yield back the balance of my time.

The Acting CHAIR. The question is on the amendment offered by the gentleman from California (Mr. RUIZ).

The amendment was agreed to.

Ms. WATERS. Mr. Chair, I move that the Committee do now rise.

The motion was agreed to.

Accordingly, the Committee rose; and the Speaker pro tempore (Mr. VEASEY) having assumed the chair, Mr. ROUDA, Acting Chair of the Committee of the Whole House on the state of the Union, reported that that Committee, having had under consideration the bill (H.R. 4863) to promote the competitiveness of the United States, to reform and reauthorize the United States Export Finance Agency, and for other purposes, had come to no resolution thereon.

## CONGRATULATING FORT WORTH'S NORTH SIDE HIGH SCHOOL FOR MAKING IT TO THE STATE HIGH SCHOOL PLAYOFFS

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

Mr. VEASEY. Mr. Speaker, I rise to congratulate a high school in the district that I represent, North Side High School. They are also known as the Steers, and for the past couple of decades, this school has excelled in sports like cross country, soccer, baseball, and volleyball, but not under the Friday night lights of Texas in football.

However, for the first time in 40 years, the football team has made it to the State high school playoffs, and if you are from Texas, you know that that is a really, really big deal. The school has a population of

The school has a population of around 1,800 students, and 95 percent are Latino. North Side High School is hoping to dispel the myth that the community can't succeed on the gridiron.

I want to congratulate Principal Antonio Martinez and Coach Joseph Turner—who was given the job 5 years ago despite having zero head coaching experience—and all of the football players on the Steers team for their historic accomplishment. They are really a prime example of hard work and dedication and how far it can take you.

I hope that this will not be the last time the Steers make the playoffs. This has been just a great story for the entire Fort Worth Independent School District.

Tomorrow night, on Friday, go Steers.

## HOPE FOR VICTIMS OF HUMAN TRAFFICKING

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

Mr. SPANO. Mr. Speaker, I rise today to proudly announce the introduction of a bipartisan bill to combat human trafficking, the HOPE for Victims of Human Trafficking Act.

Too often, trafficking victims are forced to do things that they would never choose to do, and sometimes they are forced by their captors to break the law. This bill creates a legal presumption which states that human trafficking victims who commit a covered offense while being trafficked are presumed to have committed that offense under coercion unless the prosecution can prove otherwise.

Consequently, this bill will stop many unjust convictions human trafficking victims face, which will then better allow them to find employment, seek additional education, and recover from their trauma.

I am proud to cointroduce this bill with my friend Representative ALCEE HASTINGS.

On behalf of the many human trafficking groups that supported the bill, including Shared Hope International, Rights4Girls, Selah Freedom, and others, I encourage my colleagues to support this legislation, too.

## THOUGHT EXPERIMENT IN GLOBAL WARMING

The SPEAKER pro tempore (Mr. ROUDA). Under the Speaker's announced policy of January 3, 2019, the gentleman from Arizona (Mr. SCHWEIKERT) is recognized for 60 minutes as the designee of the minority leader.

Mr. SCHWEIKERT. Mr. Speaker, this is something we try to do every couple of weeks is come here and actually, typically, our opening board here is we are talking about what are the headwinds to our society, what are the headwinds to our country, particularly over the next 30 years.

The reality of it is—and we will get to that. We have it on some of the boards that come a little bit later. They talk about our economic promises: Social Security, Medicare, certain healthcare entitlements. The fact of the matter is they consume every incremental dollar. We will get to that.

But one of the reasons I am actually starting with this board here is, this week, I believe the Democrats actually held what they call a Member Day with the global warming or environmental change committee. Forgive me for getting the name wrong. We weren't able to be there because we had Jay Powell and other people here this week. But we wanted to come here and actually start to share with our brothers and sisters in this body some of the amazing technology that is here that I don't know how to get individuals in this body who care about the environment to start to understand.

We are living in the time of miracles. We all saw last week, MIT had a major breakthrough in ambient carbon capture; right? Okay. So the frustration is that I will hear people get behind these microphones and talk about how much they care about global warming, how much they care about greenhouse gases, how much they care, and then they don't spend time reading miracles that are happening in the technology.

This is technology that just came out in a paper from MIT. They crashed the cost of yanking carbon directly out of the air.

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It is negative carbon capture. It is ambient. It is basically, if you have a generation source, let's say you are a concrete plant, a power generation this and that—you could actually be using this. It uses shockingly little electricity.

They basically came up with this concept of: Let's run these plates. Let's actually put nanotubes on it. We will run a certain low voltage through these plates, and it will catch the carbon in the air.

And it doesn't matter. The technology doesn't care whether you are at 1 part per 400 million or heavy carbon. It is just an example of how technology is about to provide us a revolution on how we protect our environment. And it is here.

How do we actually, as policymakers, incentivize these technology breakthroughs to happen, and how do we get these technology breakthroughs to become part of our society?

It is not enough to come up here and virtue signal, coming up behind these microphones, telling us all how much you care and then not to understand.

The revolution of technology is here, that if you actually care about carbon in the environment and its effects on global warming, guess what? You have just had a major, major breakthrough, because can the U.S. stop China from building its—what?—33 coal-fired plants that are going up right now that basically have no carbon capture? This type of technology becomes part of the solution.

I wish I could get our brothers and sisters here to stop being sort of, shall we say, antiscience and be willing to keep up with the incredible progress we are making in environmental science.

So this is a big deal for anyone who is watching, anyone who is listening, anyone who actually cares. Please, grab your phone. Let's Google "MIT ambient carbon capture." Look at the graphics. They have a great little video of how it works, a simple explanation of how it works. This is a big deal.