We can see from the publicly available satellite imagery that the bombs at Fordow, for example, entered the fortified mountain location exactly where intended.

The Fordow Fuel Enrichment Plant is buried 300 feet below ground. We can't see inside the mountain to know with certainty whether the GBU-57s 'obliterated'' the FFEP or not.

That is what makes the leaked report so concerning and why it is so important for the administration to give Members of Congress the full details in a classified setting.

Canceling or even delaying the briefing is completely unacceptable and a failure of your duties and responsibilities to this body.

Mr. Speaker, the stakes could not be higher.

For more than 40 years, Iran has threatened its neighbors, threatened Israel, the United States, and the world. Under the Ayatollahs, Iran has been the largest state sponsor of terror in the world. It has financed, trained, and directed Hezbollah, Hamas, Palestinian Islamic jihad, and the Houthis. For the last 30 years, Iran has marched forward in the pursuit of nuclear weapons, all while chanting: "Death to Israel, death to America.

Let me state the obvious: Iran must never be allowed to have nuclear weapons, ever.

President Trump's decision to unilaterally withdraw from the JCPOA in 2018 enabled Iran to advance forward in its nuclear program to the point that the regime was weeks, if not days, from having sufficient enriched uranium for multiple nuclear bombs.

Some have assessed that Iran could have built up to 10 nuclear bombs within a few months or even a few weeks. The worry, after the IAEA report issued 2 weeks ago declaring Iran was no longer in compliance with the Nuclear Nonproliferation Treaty, was that the regime may have decided to do exactly that.

I just returned from visiting Saudi Arabia, Bahrain, and the United Arab Emirates with colleagues, both Democrat and Republican. All these countries recognize that a nuclear-armed Iran poses an existential threat to their futures, and of course to Israel, as well as the United States and Europe, so I support the U.S. efforts to stop Iran's march to a nuclear weapon.

However, we cannot permanently end Iran's nuclear programs without a negotiated agreement, without inspectors on the ground, without Iran agreeing to reverse course. We must permanently block every path to a nuclear weapon that Iran might have.

The 12-day war over the skies of Iran and Israel has certainly weakened Iran's program, but we don't know without a classified briefing if it has obliterated it, if it has defeated it.

In fact, we don't know the full extent of the damage to the program. How much of the more than 600 kilograms of highly enriched uranium was Iran able

to hide? How many centrifuges remain intact and operational? How easily can Iran replace the nuclear scientists eliminated by Israel? Was Fordow, as claimed, obliterated, or slightly damaged and easily repaired?

Again, Mr. Speaker, we didn't get the briefing. This is unacceptable.

The SPEAKER pro tempore. The Chair will remind the gentleman that it is unacceptable for a Member to attempt to involve the neutral presiding officer as part of the debate. Such conduct undermines this House, the goal of impartial, analytic consistency in presiding that is required of a Member serving as Chair.

RECOGNIZING LORI STEVERMER

(Mr. FINSTAD of Minnesota was recognized to address the House for 5 minutes.)

Mr. FINSTAD. Mr. Speaker, I rise today to recognize my friend and fellow Minnesota farmer, Lori Stevermer, who recently completed a successful term as president of the National Pork Producers Council.

Lori has dedicated her career to advocating for Minnesota's pork producers. In addition to raising pigs with her husband, Dale, on their farm near Easton, Minnesota, Lori served 9 years on the executive board of the Minnesota Pork Producers Association, including 2 years as president, and on various State and national committees

The time and effort she invests on behalf of not only Minnesota pork producers but all American pork producers has helped shape a better business climate, expand American producers' market access, and promote the benefits of pork to a wide audience.

Lori often says: "The world is run by the people who show up." And show up she does. Lori has made countless trips to Washington, as well as all across the country and internationally, to advocate for her fellow pork producers.

I thank Lori for her years of relentless dedication and leadership, and congratulate her on a successful year as president of the National Pork Producers Council.

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CONGRATULATING VIRGINIA'S 10TH DISTRICT CONGRESSIONAL AWARD MEDALISTS

(Mr. Subramanyam of Virginia was recognized to address the House for 5 minutes.)

Mr. SUBRAMANYAM, Mr. Speaker, I rise to congratulate the winners of this year's Congressional Award medalists from Virginia's 10th District. These young men and women put in 400-plus hours of volunteer work and 200-plus hours of personal development, as well as 200-plus hours of personal fitness activities

The winners of the Congressional Award's gold medal this year are

Sabrina Lu of Riverside High School, who designed handmade cards and spread cancer awareness; Jason Javanth of Academies of Loudoun and John Champe High School, who tutored students and volunteered at animal shelters while also playing on the basketball team; and Caitlyn Murphy, a sophomore at James W. Robinson Secondary School, who swam, played violin, and created and delivered more than 800 cards for seniors in local retirement homes.

I congratulate these very accomplished young individuals on their Congressional Award gold medals, and I thank them for their service.

CELEBRATING GAINESVILLE HIGH SCHOOL

BASEBALL TEAM

Mr. SUBRAMANYAM. Mr. Speaker, I also rise today to recognize the Gainesville High School baseball team's historic State championship victory.

In just their fourth season—they have only been a high school for 4 years—the Cardinals won their first State title, capping off the season with a 23-5 record.

The championship game itself came down to the wire. With two outs and the tying run in scoring position, the Cardinals recorded the final out and sealed the win.

I congratulate Gainesville High School on its historic championshipwinning season and on all the hard work and hustle along the way.

MAKING FEDERAL GOVERNMENT COST-EFFICIENT Mr. SUBRAMANYAM. Mr. Speaker,

one of the things I get asked is why the Federal Government can't be as fast and cost-efficient as the private sector.

Take a pen like this. If you are trying to buy a lot of them in the private sector, you can just go to Staples and Amazon to purchase them right there, really quickly, and for a pretty good cost.

In the public sector, there are a lot of rules and regulations in place to buy things like pens or staples. It is even harder to do this with technology tools that can help people get their Social Security payments faster, renew passports, or help people access Medicare or Medicaid.

That is why I am introducing the bipartisan FIT Procurement Act today with my colleague Congressman BURLISON. The FIT Procurement Act would raise cost caps and allow the Federal Government to buy more innovative tools without going through the needless bureaucracy.

What we are trying to do is help agencies not have to jump through so many hoops to get innovative tools to help people and help them serve people. It will make it easier, as well, for small businesses to sell to the Federal Government

Our bill makes commonsense fixes that we can all support on both sides of the aisle. I look forward to working with my colleagues to pass this bill that will save American taxpayers money, support small businesses, and spur economic innovation.

RECOGNIZING LOUDOUN WILDLIFE CONSERVANCY Mr. SUBRAMANYAM. Mr. Speaker, I rise today to recognize the Loudoun Wildlife Conservancy as it celebrates 30

years of service to our community.

An organization initially founded by 3 individuals has now grown to over 600 volunteers. The conservancy has led the charge on habitat conservation, environmental education, and advocacy in Loudoun County, everything from stream monitoring to bird and animal counting.

The Loudoun Wildlife Conservancy reminds us that conservation isn't just about nature. It is about community, resilience, and quality of life. I know my wife and I are big fans and supporters of them.

I congratulate Loudoun Wildlife Conservancy on all its years of service to the community, and I thank all the volunteers.

CONGRATULATING HIGH SCHOOL ATHLETES FROM WISCONSIN'S SEVENTH DISTRICT

(Mr. TIFFANY of Wisconsin was recognized to address the House for 5 minutes.)

Mr. TIFFANY. Mr. Speaker, I rise today to congratulate the high school athletes from Wisconsin's Seventh District who competed in the State championships during the 2025 spring sports season.

During the individual State boys' golf tournament, Drake Card of Hudson and Tucker Johnson of Neillsville took home the Division One and Division Three State titles, respectively.

For girls' track and field, Maci Heise, Ciara Hartman, Elletta Uddin, Kelly Fern, and Iszy Sonnentag took home titles in their individual events, while the Cameron and Bloomer girls' relay teams won first place in their respective relays.

On the same day, the Marathon High School boys' track team took first overall, going against 50 teams.

Additionally, boys' track and field athletes Samuel Hebert, Lucas Hansen, Gage Mika, Brady Thompson, Taylor Karcz, Ashton Clark, Kyle Schreiner, and Chris Marcell won titles in their individual events, while the Marathon boys' relay team took home first place in the 4-by-400 relay.

I congratulate each of these State champions and their coaches. Keep up the hard work, and enjoy your summer.

INVESTING IN BIOMEDICAL RESEARCH

(Mr. DESAULNIER of California was recognized to address the House for 5 minutes.)

Mr. DESAULNIER. Mr. Speaker, I rise today in support of our Nation's investments in biomedical research through the National Institutes of Health and the National Cancer Institute.

The research that is conducted through NIH and NCI improves health

outcomes, creates jobs, and furthers our global leadership in biomedical research and innovation.

I am proud to have been a consistent supporter of funding for these institutions, having visited both institutions in Bethesda and around this country.

NIH is the largest public funding source of biomedical research worldwide, with a current budget of \$47.7 billion. Similarly, NCI is the largest public funder of cancer research in the world, with a current budget of \$7.22 billion.

NCI was created by a Republican President, Richard Nixon, as his war on cancer, which has been phenomenally successful.

NIH funding attracts top talent from across the country and, indeed, the globe to help make our biomedical research industry the best by far in the world, an accomplishment Americans should be incredibly proud of.

As a survivor of chronic lymphocytic leukemia, stage IV, the work that goes on at the National Cancer Institute is of personal importance to me and approximately 20 million American cancer survivors. We are alive today because of innovations in medicine funded by taxpayers and the private sector in a wonderful public-private partnership.

Research funded through NCI has undoubtedly helped improve health outcomes. A study published by the American Cancer Society notes that the cancer mortality rate has declined 33 percent since 1991. Those are all Americans who are living today, like myself.

When I was diagnosed, my oncologist said: You are lucky. Ten years ago, with the same diagnosis, I would have had to say all we could do was tell you to enjoy whatever time you have left.

Now, because of these investments, I am able to live a full life expectancy, like many of the other survivors.

From developing the first chemotherapy drug to treat metastatic cancer in 1956 to promising new research on immunotherapy, NCI-funded research has developed numerous new drugs and therapies for cancer.

While these investments and research are good for health outcomes, they are also tremendously good for our economy. In fiscal year 2023, NIH funding generated approximately \$92.9 billion in economic activity. That is a great return on investment, Mr. Speaker.

NIH awards over 80 percent of its annual budget in the form of research grants to 2,500 research institutions across the country, in red States and blue. These grants support the jobs of more than 300,000 researchers at institutions in all 50 States and provide immeasurable benefits to our local communities, especially local community economies.

I am proud that the area that I represent, the San Francisco Bay Area in northern California, is home to 2 of the top 10 recipients of NIH grants, the University of California San Francisco and Stanford University. UCSF is the

top public university recipient of NIH grants, making the region a leader in biomedical research, which benefits the economy and individuals like myself.

The economic benefits are further compounded by private investment. In 2020, private industry as a whole invested \$161.8 billion in biomedical research in the U.S. This was allowed because of the basic research done at NIH and NCI.

Despite these numerous benefits, the current administration and many of my Republican colleagues are proposing to cut the NIH's budget by 40 percent and NCI's budget by 37 percent. That would be a grave mistake for individual Americans who will die and their families and for our economy.

While some claim that private industry alone can replace Federal investment in biomedical research, this just isn't the case. It has been proven over decades. The private sector needs this public-sector investment for them to do many of the drugs and treatments that we currently have. This has been the case for decades. While some claim that this is easily done, there is no way.

Mr. Speaker, the Chinese are investing billions of dollars to catch up to us in this field. We should not lose American leadership.

AMERICAN ECONOMY GAINING MOMENTUM

(Mr. MEUSER of Pennsylvania was recognized to address the House for 5 minutes.)

Mr. MEUSER. Mr. Speaker, the American economy is gaining momentum, but the independent Federal Reserve is, regrettably, not adding the energy needed to abet this growth potential.

After 4 years of inflation caused by excessive government spending and an all-out assault on U.S. energy, our private-sector economy is now in significant recovery, and it truly is only the beginning.

Tariffs are realigning supply chains here at home. By supply meeting and exceeding demand, this will continue to lower inflation.

Additionally, the OBBB makes bonus depreciation, the small-business deduction, and the R&D tax credits permanent, sharpening our competitive edge and incentivizing capital investment.

The table is set for growth. However, nearly \$1 trillion in annual interest payments hang over our heads.

Here is where the Fed's actions can make an enormous difference. Due to the Biden administration's highly inflationary policies, we saw inflation soar to over 9 percent, 20 percent over the 4-year period. Those policies and inflationary rates that came from them forced the higher interest rates by the Fed to as high as 5.5 percent.

The recent CPI report, however, has inflation at 2.4 percent, and PCE, personal consumption expenditures, the Fed's favorite indicator, at only 2.1