and for his obvious dedication throughout his life to restore the economic might of his district. I know that struggle. Our Federal Government has been too slow to respond to the washout of jobs and capacity across this country, and that is what is making our politics so rocky.

Mr. Speaker, I thank you for your generous gavel this evening.

Mr. Speaker, I will include in the RECORD some materials that we were not able to verbally enter this evening.

Mr. Speaker, I will invite Secretary of Energy Wright, President Trump, and Vice President VANCE to come and stand with the workers at Libbey Glass in Ohio so they completely understand what it takes to rebuild manufacturing in America. I hope they will show up.

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

HONORING THE LIFE OF CHARLIE KIRK

(Under the Speaker's announced policy of January 3, 2025, Mr. Moore of Utah was recognized for 60 minutes as the designee of the majority leader.)

GENERAL LEAVE

Mr. MOORE of Utah. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days in which to revise and extend their remarks and include extraneous material on the topic of this Special Order.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Utah?

There was no objection.

Mr. MOORE of Utah. Mr. Speaker, I will use my time to take a brief moment and reflect on the horrific assassination of Charlie Kirk and the importance of free speech in America.

It is not lost on me that I am standing here on the House floor, as my colleagues and I do every session day, sharing my opinions and thoughts about the state of our country and what Congress is doing about it.

It is a special place where we get to link arms with our fellow delegation or caucus members and talk about causes that matter to us, debate back and forth with our friends on the other side of the aisle, welcome the President and foreign dignitaries to speak, and so much more. This place represents open debate and discussion, and Charlie did, too.

As we all process the tragedy that took place just a week ago, I hope we remember the ways he engaged with those who didn't agree with him. That is what makes the American experiment work, from classrooms to workplaces to kitchen tables to the Halls of Congress. Charlie modeled fearlessness in having the conversation and opening the door to debate, and I hope we all can, as well.

My sincerest condolences go out to the Kirk family as they navigate this unimaginable grief. As a society, I hope we can carry forward Charlie's legacy of free speech and commitment to faith. I also will share my heartfelt gratitude to Utah Governor Spencer Cox for leading with integrity during this difficult time for our State and our country. There is no better person to be in a position of leadership and navigate this than him, and he surely has made Utah proud on the national stage.

He encouraged all of us to disagree better, and while the suspect chose not to heed that counsel, the rest of us can.

Lastly, I will also thank Utah law enforcement, The Federal Bureau of Investigation, and all of our State and Federal partners who worked around the clock to identify the suspect. Your sacrifice is always appreciated.

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

EXTREME HEAT CAUCUS

(Under the Speaker's announced policy of January 3, 2025, Mr. STANTON of Arizona was recognized for 30 minutes.)

Mr. STANTON. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days to revise and extend their remarks and include extraneous material on the subject of the Special Order.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Arizona?

There was no objection.

Mr. STANTON. Mr. Speaker, Arizona has suffered year after year after year of record-breaking temperatures. Our summers are getting hotter, lasting longer, and providing little relief at night. This heat is incredibly dangerous for our health and for our economy.

Last summer, tragically, more than 600 of our fellow Arizonans lost their lives to the heat. Today, there are another 406 heat-related deaths in Maricopa County, Arizona, parts of which I have represented for 25 years. Those deaths are under investigation. We are on track, yet again, to be one of the deadliest areas for heat exposure in this country.

That is why I launched the bipartisan Extreme Heat Caucus early this year with Congressman MIKE LAWLER of New York. At one point this summer, nearly half of the country's population was under an extreme heat warning. From coast to coast, we are struggling to keep people safe and to fully understand the challenges posed by extreme heat.

Extreme heat is a danger to public health, but it also threatens our very way of life. As heat waves get worse, roadways will crack, energy grids will falter, and crops will dry out. Insurance rates and electric bills will spike.

Some Arizonans saw triple-digit increases on their electric bills this summer. More evictions will follow. Frontline workers will stay home or end up hospitalized. Our local economies will lose millions.

We have to take this seriously, but this administration has shown a pro-

found disregard for the problem at hand. From his very first day, President Trump has gutted the Federal heat response. Researchers, public health experts, and administrators of critical grant programs were caught up in Trump's mass firings, and it is everyday Americans who will pay the price. A senior, struggling to balance a tight budget, could be left high and dry without LIHEAP funds to cover their electric bills or keep the AC running. A single mother, working full time is worried that her child's school won't be able to keep him safe during recess or after-school sports practice. Α landscaper, growing his small business, was diagnosed with kidney disease in his early 30s due to heat exposures.

Members of the Extreme Heat Caucus and I are fighting for the Federal workforce that handles extreme heat to be reinstated. Their work is critical to combat extreme heat and the greater climate crisis.

Without a robust Federal heat response, we put countless lives and billions of dollars at risk. The Extreme Heat Caucus is stepping up to change that. We are championing smart, bipartisan actions to combat extreme heat.

As a former mayor of Phoenix, I have been focused on heat policy that starts local, where the rubber meets the road. Our cities, counties, and universities are pioneering new ways to combat extreme heat and to respond to heat emergencies, but they are often going at it without proper and adequate funding.

My bipartisan bill, the Heat Management Assistance Grant Program Act, will allow States, local governments, and our Tribal partners to apply for dedicated, fast-release funding to respond to extreme heat events. This funding could be used to stand up cooling centers, purchase medical equipment for heat illnesses, or many other critical services.

For families worried about balancing high-energy costs with high grocery bills, I have been working to introduce the LIHEAP Parity Act. The bill will fairly and fully distribute LIHEAP dollars to families in cold weather States who need help with their heating bill in the winter and families in warm weather States like mine who need help with their air-conditioning bill in the summer.

We still don't know much about the possible impacts of extreme heat on our emergency response, so as the ranking member of the Transportation and Infrastructure's Economic Development, Public Buildings, and Emergency Management Subcommittee, I partnered with Congresswoman DINA TITUS on the Extreme Weather and Heat Response Modernization Act, which, among many other things, will study the unexpected impacts of heat on key infrastructure and public health.

That study was wrapped into a larger FEMA reform package, and it passed our committee on a huge bipartisan

margin. It will form an emergency response advisory panel to study slow moving natural disasters like extreme heat.

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I am glad to see the study one step closer to law, and I will keep working to get the Extreme Weather and Heat Response Modernization Act across the finish line, as well.

I thank my colleagues who have come to speak before the House today. They understand the challenge before

As Members of Congress, our most basic duty as elected officials is to keep our constituents and fellow Americans safe. Right now, Congress must rise to the challenge and start actively combating the effects of heat.

All of us here agree on this duty before us. Now we have the responsibility to meet this moment and to save lives.

Mr. Speaker, it is my great pleasure now to yield to the gentleman from Virginia (Mr. Scott), my friend, and the ranking member of the Education and Workforce Committee.

Mr. SCOTT of Virginia. Mr. Speaker, I thank the gentleman for yielding and for organizing this Special Order.

Mr. Speaker, this summer, Americans from coast to coast are enduring the hottest temperatures in recorded history. Days are not just uncomfortable, they are life-threatening for millions of workers across the country.

From agricultural workers in the fields, to warehouse employees, to construction crews and factory staff, many are laboring in extreme heat with no Federal protection from one of the oldest, most serious, most common workplace hazards, and that is, of course, heat stress.

The science is clear, the medical evidence is overwhelming, and the moral case is undeniable. Yet, the Occupational Safety and Health Administration, OSHA, still lacks a national standard to protect workers from dangerous heat exposure on the job.

In addition to the important legislation mentioned by the gentleman from Arizona to address the issue, I am a proud cosponsor of the bill introduced by the gentlewoman from California (Ms. CHU) to prevent senseless deaths of workers due to heat. The bill honors the memory of a farm worker who tragically died after working 10 straight hours in 105 degree heat without access to shade, water, or a break. His death was preventable, as are the deaths of so many others happening every year.

We have known for a long time that it does not have to be this way. In the fourth century BC, Alexander the Great was counseled to guard against heat stress as his troops marched through the desert. Heat stress is even documented several times in the Old Testament. Our own military adopted a heat stress prevention program in 1952, and I remember when I was in basic training in the Army, when the heat

reached certain temperatures, we would have to loosen the bottom of our pants and stop doing physical training, or PT. The National Institute of Occupational Safety and Health, NIOSH, advised OSHA on the need to protect workers from heat stress back in 1972, and again in 1986, and yet again in 2016.

Workers have waited long enough. Thanks to Representative Chu's leadership, we have reintroduced a bill that will end delays and excuses and finally bring workers the commonsense protection they deserve. Within one year, OSHA would be required under the bill to finally issue an enforceable rule setting out the strongest feasible protections against heat illness. It empowers OSHA to require rest breaks, access to water, shaded or cool recovery areas, and training that delivers information in a language and format that workers can certainly understand. These are simple and sensible safeguards that will save lives.

As the climate crisis accelerates, workers are increasingly at risk. Heat stress is a predictable problem, but it is also a preventable problem. The urgency of the crisis requires us to act now, and this legislation is the roadmap for that action. Workers' lives depend on it.

I thank the gentleman from Arizona for forming the Extreme Heat Caucus and for organizing this Special Order to give us the opportunity to emphasize the importance of this issue.

Mr. STANTON. Mr. Speaker, I thank Representative Scott for his leadership on this important issue and the bill that he referenced supporting our workforce dealing with extreme heat. That is an important piece of legislation.

Mr. Speaker, that is all of our speeches on this important topic of the extreme heat and the Extreme Heat Caucus. I yield back the balance of my time.

BREAKDOWN OF TRADITIONAL FAMILIES

(Under the Speaker's announced policy of January 3, 2025, Mr. GROTHMAN of Wisconsin was recognized for 30 minutes.)

Mr. GROTHMAN. Mr. Speaker, tonight I will talk one more time about what I think is the most pressing problem facing America as we try to address the crime rate, the drug problem, and the education problem. It is a problem that was, sadly, not addressed in the One Big Beautiful Bill Act.

As a matter of fact, the One Big Beautiful Bill Act went, to a certain extent, in the opposite direction. I want to educate the American public on this problem, and that is the breakdown of the traditional family with a man in the household over the last 60 years of America.

As this Congress tries to make America great again, it is hard to imagine America being that great if we continue to punish and penalize any family that has both parents at home.

America has changed dramatically. In the 1960s, about 5 percent of the children in this country were born into families without both a mother and father at home. I want to point out, I know families of all sorts of backgrounds. I know parents who have done a fantastic job of raising children in all backgrounds, and sometimes beyond their fault, there are families who appear to be doing a perfect job of raising their children, but nevertheless have a problem.

I think most Americans, though, with common sense would say it is more difficult for, say, the post-1995 generations, where 40 percent of American children are born without a mother and father at home, compared to the generation of children born in the 1960s, when that number was only 5 percent.

We have to ask ourselves why that happened. Sometimes when I talk to people back home, they mention the decline in religion, and maybe that is why we shot up from 5 percent to 40 percent.

Actually, if you look at programs the government authors, and I am going to reference George Gilder a little bit here, who was a great sociologist, if I can call him that, who wrote "Wealth and Poverty" in 1980. He looked at single-parent families to see if he had any observations. The families he looked at were specifically from the poorer parts of Albany, New York, At the time a woman got pregnant, if the family was not a married group, they began to collect benefits, and it was not a panic situation in which, how are we going to support the child? What are we going to do? Are we going to have to live with your parents? What are we going to do? It was kind of gleeful as they went from government office to government office getting their low-income housing, getting their free healthcare, getting their free college education if they wanted to go to college, food stamps, like I said, free apartment, which I think is the most generous giveaway of all.

Now, I don't know that it is good that we have created a situation in which a young person getting pregnant should be happy because of all the government benefits they are eligible for, but if you look at the eligibility requirements for every one of these programs, they are based on what we call percent of poverty. If you have somebody in the household—it could be a woman or it could be a man—if a man is in the household, you could penalize that family by easily \$25,000 or \$30,000 cash for having both parents at home.

An example of programs which fit the bill, which we penalize people for getting married, would be formerly called food stamps, certainly low-income housing, which by itself can be a benefit of over \$12,000 a year; something called the earned income tax credit, which can easily be \$6,000 or \$7,000 a year, provided you work and keep your income under \$17,000 or \$16,000 a year.