

and Department of Defense civilians and uniformed service members;

2. The NRO has achieved success, in part, because the Department of Defense has consistently fulfilled its longstanding commitment to assign Soldiers, Sailors, Airmen, and Guardians to positions at the NRO;

3. The NRO is negatively affected—and its ability to meet warfighter requirements diminished—when the United States Space Force does not assign Guardians to the NRO at a rate that meets the NRO requirements;

4. The NRO and the Space Force jointly benefit from Guardian assignments at the NRO; and

5. The NRO and Space Force are negatively affected by the Space Force's uneven emphasis on developing space operators without similar emphasis on developing Guardians with space acquisition and engineering expertise.

Therefore, the Committees direct the DNI and the heads of any other departments and agencies the Director deems relevant to provide quarterly updates to the appropriate congressional committees on the status of the Department of Defense fulfilling its commitment to assign uniformed personnel to the NRO.

#### INCREASED EFFORT AND RESOURCES IN THE FIELD OF GEOMATICS

The Committees find that—

1. The Intelligence Community and the broader United States Government require professionals with advanced training in geomatics and geodesy, and the preservation of these skillsets is crucial to advancing geospatial intelligence tradecraft for the United States for national security and military operations;

2. The Intelligence Community should use existing authorities to engage in novel ways with academic and industry partners to ensure the Intelligence Community's demand signal for geomatics and geodesy professionals is received by the largest possible number of United States citizens while also seeking to foster a culture of academic excellence and research to propel the field of geomatics forward at the pace of innovation;

3. By engaging with academic and industry partners, the Intelligence Community can help speed the reversal of the current trend wherein the United States not only produces fewer geomatics scientists and engineers compared to its global competitors and potential adversaries, but such competitors and adversaries also provide them with training and expertise that could be used against the United States;

4. There is abundant opportunity for the Intelligence Community to advance its growing need for geomatics and geodesy professionals by partnering with American universities and researchers with proven experience in diverse fields who can lead the way to solving the United States most vexing geomatics challenges; and

5. The Intelligence Community must balance the increasing demand for recruiting the best geomatics and geodesy talent while still ensuring a dedicated and patriotic workforce with allegiance to the Constitution and the United States Government.

#### REMEMBERING MITSUYE ENDO TSUTSUMI

Ms. HIRONO. Madam President, today I rise to honor the late Mitsuye Endo Tsutsumi on the 80th anniversary of the historic Supreme Court decision in her case *Ex parte Endo* for her courageous contributions to civil rights.

Mitsuye Endo was born on May 10, 1920, in Sacramento, CA. After grad-

uating from Sacramento Senior High School, she attended secretarial school and began a clerical job with the California Department of Employment. Following the attack on Pearl Harbor, Ms. Endo was fired from her State civil service job due to her race. She joined a lawsuit challenging California's wrongful termination of civil servants with Japanese ancestry, beginning her fight against the unjust treatment of Japanese Americans during World War II.

After Executive Order 9066 was signed by President Franklin D. Roosevelt, Mitsuye Endo and over 120,000 other Japanese Americans were forcibly removed and incarcerated in desolate camps in the interior of the country. They were incarcerated behind barbed wire and armed guards under the pretense that they posed a threat to national security on the basis of their race. Ms. Endo and her family were incarcerated for 3 years, first at Tule Lake, CA, and later at Topaz, UT, both euphemistically referred to as "Relocation Centers."

Mitsuye Endo stood up for what she knew was right and filed a lawsuit challenging her incarceration in July 1942. While her case was pending in the Supreme Court, the government offered her an immediate leave permit, which would have resulted in the dismissal of her lawsuit. She refused to accept the permit, even though it meant she had to remain incarcerated for over 1 more year. She stated, "The fact that I wanted to prove that we of Japanese ancestry were not guilty of any crime, that we were loyal American citizens, kept me from abandoning the suit."

On December 18, 1944—80 years ago, today—the Supreme Court unanimously ruled in Mitsuye Endo's favor, holding that "concededly loyal" Japanese Americans could not be imprisoned without cause. Ms. Endo's case played a crucial role in ending incarceration; news of the Court's pending decision prompted President Roosevelt to announce the closure of the camps just 1 day before the Court's decision.

Even after her passing in 2006, Mitsuye Endo Tsutsumi's legacy of courage and integrity lives on in the thriving Japanese American communities across the country.

Thank you, Mitsuye Endo Tsutsumi, for your contributions to this Nation.

#### RECOGNIZING TENNESSEE'S 134TH AIR REFUELING WING

Mrs. BLACKBURN. Madam President, for almost a century, the U.S. Armed Forces' Distinguished Flying Cross has honored airmen who have demonstrated heroism and extraordinary achievement in aerial flight. Earlier this month, 11 members of the Tennessee Air National Guard's 134th Air Refueling Wing joined this distinguished group of honorees for their courageous actions in defense of Israel.

After Iran fired more than 300 drones, cruise missiles, and ballistic missiles

toward the Jewish state on April 13, 2024, the aircrews of the 134th jumped into action to help defend our cherished ally, supplying tens of thousands of pounds of fuel for U.S. Air Force F-15E Strike Eagles that worked to intercept the threats. To accomplish this feat, the aircrews flew into dangerous airspace without onboard defensive systems or advanced situational awareness tools, facing great risk while ensuring the fighters could remain focused on their mission. With the 134th's support, U.S. Forces joined our coalition partners and Israeli defenses in eliminating nearly 99 percent of inbound drones, ballistic missiles, and cruise missiles, saving countless lives.

On behalf of all Tennesseans, I extend my heartfelt congratulations to the 134th Air Refueling Wing on this well-deserved honor. Through their skill, determination, and valor, these 11 Airmen served our Nation admirably while helping defend our ally in a moment of great danger.

#### TRIBUTE TO MAJOR MICHAEL MARFUT

Mr. KING. Madam President, today I wish to recognize MAJ Michael Marfut, U.S. Army, for his outstanding work on behalf of the people of Maine and the Nation as a 2024 Department of Defense Legislative Fellow serving in my Washington, DC, office.

Over the past year, Mike has been integral in shaping my foreign policy and defense priorities. He helped secure several provisions in the fiscal year 2025 National Defense Authorization Act—FY25 NDAA—that will make our country stronger and safer. Mike led my staff in orchestrating important appropriations for the Department of Defense, Department of State, Department of Homeland Security, U.S. Coast Guard, and the Office of National Drug Control Policy. He also helped lead an excellent congressional delegation to the Antietam Battlefield. His contributions to office morale and our collective work product are emblematic of his good character, competence, and strong work ethic.

Throughout his tenure in my office, Mike demonstrated a level of professionalism and hard work I have come to expect—but not take for granted—from Department of Defense Legislative Fellows. Indeed, he follows a long line of accomplished military officers who have made impactful contributions to my office and U.S. national security policy. Over the course of the year, Mike prepared and advised me on wide-ranging and complex matters under consideration before the Senate Armed Services Committee. His attention to detail has served me well; Mike managed over 400 individual authorization and appropriation requests and over 600 markup amendments. He brought his operational and leadership expertise to assist me in the Strategic Forces Subcommittee briefings and deliberations which resulted in critical

funding authorizations and legislation. His fingerprints lay throughout the NDAA in the form of legislation and report language. Mike was my lead expert on matters of blast overpressure and military suicide prevention resulting in at least six provisions becoming law. He also served as the subject matter expert on cybersecurity certification requirements, ensuring important oversight matters were included in the NDAA. Furthermore, he helped secure important funding for advanced research impacting Maine from Aroostook to York County. In addition, he became my go-to lead for monitoring the horrific war in Ukraine and Israel where he provided clear-headed and thoughtful analysis and liaised with representatives from the White House, State Department, and Department of Defense to convey my positions and concerns. His candor and honest assessments provided critical insights during this fraught time in U.S. history, and our Nation is better because of it.

On behalf of my colleagues and the U.S. Congress, I thank Mike for his dedicated service to my staff, the State of Maine, the U.S. Army, and the Nation. Part of what makes the U.S. military the greatest in the history of the world is that servicemembers like Mike dedicate their lives to service and sacrifice for their country. Major Marfut does not do it alone, so I also acknowledge the support of his family—his wife Alexandria and his children, Maria, Audrey, Grace, and George. I wish them all the best in what I know is a bright future.

#### ADDITIONAL STATEMENTS

##### TRIBUTE TO STEVE CLARK

• Mr. BOOZMAN. Madam President, I rise to honor the achievements of Steve Clark of Fayetteville, AR, whose work as the executive director of the Fayetteville Chamber of Commerce has contributed to the tremendous growth and success of the city and greater northwest Arkansas.

Mr. Clark recently retired after 16 years at the chamber, but his hard work and stewardship will continue to impact the area's direction for generations to come.

Fayetteville is best known as the home of the University of Arkansas, which is a critical economic engine for the city. However, the university is only part of the community's success. It also features approximately 4,000 businesses and a population estimated to grow by six people per day.

During his tenure at the chamber of commerce, Clark worked to grow economic opportunities in research, technology, and healthcare, while also supporting the city's existing business community. In addition, his commitment to inspiring the next generation of leaders created new opportunities for young people. He expanded the chamber's leadership program to in-

clude schools throughout the county and deserves tremendous credit for more than 1,000 people having participated in the Leadership Fayetteville Program. In addition, Clark led establishment of the Northwest Arkansas Fab Lab, where high school students can become certified robotics technicians.

Clark is a native Arkansan, born and raised in Leachville. Before his chamber career, he was the longest serving attorney general in Arkansas, chief of staff for Gov. David Pryor, and worked as an assistant dean of the University of Arkansas School of Law. He was also a municipal judge in Brinkley and founded InnerCare, a national behavioral health company.

I am grateful for Clark's dedication to our State and his many contributions to the continuing growth of Fayetteville, the region, and the Natural State. I wish him the very best in his retirement.●

##### TRIBUTE TO THE HENDERSON FAMILY

• Mr. BOOZMAN. Madam President, I rise today to honor the achievements of Murry and Dee Henderson of Keiser, AR, who have been recognized as the 2024 Arkansas Farm Family of the Year.

This award is a proud reflection of the Henderson family's hard work and dedication to Arkansas' farming community and their many contributions to our State's top industry for over 23 years. They have demonstrated a commitment to excellence in agriculture that encompasses community leadership and engagement, resource and energy conservation, and efficiency of production.

The Hendersons' farm stretches across 4,000 acres, yielding diverse crops including cotton, rice, and soybeans. In addition to their farm, the family owns and operates Lepanto Crop Service, providing aerial application to 50 farmers across four counties.

As participants in the USDA's Conservation Stewardship Program, the Hendersons have actively incorporated a conservation-oriented focus, including utilizing soil moisture sensors to conserve water resources and cover crops to help prevent soil erosion.

Since 1947, the Arkansas Farm Bureau's Arkansas Farm Family of the Year Program has highlighted the first-class agriculture producers our State is blessed to host. The Hendersons' contributions to their community and Arkansas' farm industry are no exception.

Murry and Dee, as well as their two children Bryce and Macy, are incredibly hard-working and represent our State well, while embodying the tenets of the Farm Family of the Year Program.

As Arkansas Farm Family of the Year, the Henderson family will be competing with nine other State winners to vie for the Sunbelt Ag Expo

Southeastern Farmer of the Year title in Moultrie, GA. I join my fellow Arkansans in wishing them the best of luck.

Congratulations again to the Hendersons for their accomplishments, and I wish the family continued success in the years to come.●

##### RECOGNIZING 50 YEARS OF ARKANSAS NUCLEAR ENERGY

• Mr. BOOZMAN. Madam President, I rise today to celebrate the 50th anniversary of Entergy's Arkansas Nuclear One powerplant in Russellville. Since 1974, Arkansas Nuclear One has served as our State's only nuclear powerplant, providing communities and businesses with electricity for over half a century.

Arkansas Nuclear One has a proven history of delivering safe, reliable, and affordable nuclear energy for the Natural State. With an estimated 1,800 megawatts of combined capacity between the two units located on Lake Dardanelle, it provides enough energy to the electric grid to power 1 million households and businesses.

As our State experiences continued industrial and commercial growth, we can expect our energy sector to increasingly develop and support increased demand statewide.

Arkansas Nuclear One's operations employ over 1,000 full-time workers and hundreds of additional contractors who contribute to the region by supporting local businesses, restaurants, and more. Further, Entergy supports over 175 Arkansas companies through the exchange of materials and services, totaling an estimated \$12 million in annual expenditures, which has a significant impact on our businesses and communities, with Arkansas Nuclear One contributing over \$190 million to Arkansas's gross State product and generating \$21 million in State and local tax revenue.

Plant employees have become integral members of the community through their involvement with volunteer work. Entergy has awarded over \$100,000 to nonprofits in the area, and Arkansas Nuclear One employees partnering with Entergy have donated over \$230,000 to the Arkansas River Valley United Way to bolster the financial stability, health, and education of vulnerable communities. Entergy also participates in other local nonprofits, such as the Salvation Army's Angel Tree Program that provides Christmas gifts for children across the country, Summer Food for Kids, and other educational initiatives.

Our State is fortunate to have access to nuclear energy in this capacity, and the region particularly enjoys substantial benefits because of Arkansas Nuclear One.

As a member of the Senate Environment and Public Works Committee, I am pleased to highlight Arkansas Nuclear One as a strong component of an all-of-the-above energy agenda. As we celebrate the reactor's 50th anniversary, our State and local communities