

DHS ACQUISITION REVIEW BOARD  
ACT OF 2019

SPEECH OF

**HON. SHEILA JACKSON LEE**

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

*Monday, June 10, 2019*

Ms. JACKSON LEE. Mr. Speaker, as a senior member of the Homeland Security Committee, I rise in support of H.R. 2609, the "DHS Acquisition Review Board Act of 2019."

This bill would establish the Acquisition Review Board to—

1. strengthen accountability and uniformity within the Department acquisition review process;

2. review major acquisition programs; and

3. review the use of best practices.

The Acquisition Review Board also determines whether best practices are incorporated in proposed acquisition strategies and if the strategies are aligned with Department strategic initiatives.

Last, the Acquisition Review Board oversees the progression of major acquisition programs, confirming that the proposed acquisition has met key phases of the lifecycle framework, and conducting systematic reviews of the acquisition to ensure the program is progressing in compliance with approved documentation.

I stand in support of fairness and transparency through the Acquisition Review Board.

Mr. Speaker, I urge my colleagues to join me in supporting H.R. 2609 to establish the Acquisition Review Board as chaired by the Under Secretary for Management.

RECOGNIZING THE 2019 FAIRFAX  
COUNTY SHERIFF'S OFFICE  
VALOR AWARD RECIPIENTS

**HON. GERALD E. CONNOLLY**

OF VIRGINIA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, June 11, 2019*

Mr. CONNOLLY. Madam Speaker, I rise today to recognize an outstanding group of men and women in Northern Virginia. These individuals have demonstrated superior dedication to public safety and have been awarded the prestigious Valor Award by the Northern Virginia Chamber of Commerce.

This is the 41st Annual Valor Awards sponsored by the Northern Virginia Chamber of Commerce. This event honors the remarkable heroism and bravery in the line of duty exemplified by our public safety officers. Our public safety and law enforcement personnel put their lives on the line every day to keep our families and neighborhoods safe. This year's ceremony will present 123 awards to recognize extraordinary actions above and beyond the call of duty in a variety of categories including the Lifesaving Certificate, the Certificate of Valor, and the Bronze and Silver Medal of Valor.

Twenty-two members of the Fairfax County Sheriff's Office are being honored this year for their exceptional service. It is with great pride that I include in the RECORD the names of the following Valor Award Recipients:

SILVER MEDAL OF VALOR

PFC Daniel Boring

PFC Christopher Sheffer  
PFC Morgan Walker

BRONZE MEDAL OF VALOR

PFC Francisco Rivas-Umanzor  
CERTIFICATE OF VALOR

2nd Lt. Roman Rauhala  
2nd Lt. William Redfern

Sgt. Kevin Reilly

MDC Paul Hensel

Ms. Patricia Alexander

LIFESAVING CERTIFICATE

MDS Jerry Grady

PFC Timothy Pillon

PFC Joseph Nicholson

PFC Luiz Costa

PFC Mark Combs

PFC Elizabeth Tracy

PFC Omar Mercedes

PFC Connor Delgado

PFC Cecil Richardson

Ret. PFC Melissa Meler

Dep. Brendan Yunger

Dep. Andrew Crossan

Dep. Nichell Bailey-Holiday

Madam Speaker, I congratulate the 2019 Valor Award Recipients, and thank all of the men and women who serve in the Fairfax County Sheriff's Office. Their efforts, made on behalf of the citizens of our community, are selfless acts of heroism and truly merit our highest praise. I ask my colleagues to join me in applauding this group of remarkable citizens.

HONORING DR. KAREN HAYNES ON  
HER RETIREMENT AS PRESI-  
DENT OF CALIFORNIA STATE  
UNIVERSITY SAN MARCOS

**HON. MIKE LEVIN**

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, June 11, 2019*

Mr. LEVIN of California. Madam Speaker, I rise to honor Dr. Karen Haynes on the event of her retirement as president of California State University San Marcos.

Dr. Haynes has worked for over 30 years as an academic administrator. During her tenure as president of California State University San Marcos (CSUSM), she was instrumental in the growth and development of the school. She joined CSUSM fourteen years after the school opened its doors, with a student population of merely 7,000. CSUSM is now home to over 17,000 students, Division II athletics, and a satellite campus in Temecula.

Since the beginning of her tenure, Dr. Haynes has worked to ensure that CSUSM serves a diverse student population. Around one third of CSU San Marcos students are outside of the traditional college age range, and the school has the largest number of Native American students per-capita in the CSU system. Like Dr. Haynes herself, almost half of the students are first-generation college students.

CSUSM would not be the school it is today without the hard work and dedication of Dr. Haynes. I thank Dr. Haynes for her fifteen years of service to California State University San Marcos and congratulate her on her retirement.

DR. SCHOONOVER'S REMARKS ON  
NATIONAL SECURITY IMPLICA-  
TIONS OF CLIMATE CHANGE

**HON. CHELLIE PINGREE**

OF MAINE

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, June 11, 2019*

Ms. PINGREE. Madam Speaker, on June 5, 2019, Dr. Rod Schoonover, a Senior Analyst in the Bureau of Intelligence and Research of the U.S. Department of State, testified before the House Permanent Select Committee on Intelligence. The hearing sought answers on the very real dangers and national security risks caused by climate change. The Administration, however, continued its pattern of anti-science and climate denial behavior. Though Dr. Schoonover was allowed to give his invaluable testimony, the Administration blocked his testimony from being entered into the record. We must recognize that climate change is a threat to our country's economic well-being, public health, and national security. I include in the RECORD part of Schoonover's summary, but urge my colleagues to read the full report here: <https://games-cdn.washingtonpost.com/notes/prod/default/documents/23db973-209c-44c2-ab0f-1db57d157f51/note/7acf47a1-8ec4-4e76-a93e-2d4dba26cb28.pdf#page=1>

UNCLASSIFIED

Chairman Schiff, Ranking Member Nunes, and distinguished members of the Committee, thank you for inviting me to speak with you today on the national security implications of climate change.

As a U.S. intelligence officer in the Department of State Bureau of Intelligence and Research it is my job to provide clear, objective, and independent analysis to policymakers to advance U.S. national security objectives. As a scientist in the intelligence community (IC), I blend insights derived from peer-reviewed journal articles and other scientific reports with information gathered from daily intelligence reporting to provide science-informed national security analysis. My understanding of this and other issues is deepened by the cadre of talented and dedicated officers in the IC, many with technical expertise, who quietly serve U.S. interests. This Committee is already aware that the IC does not advocate for any particular set of policies, including those that address climate change.

THE BOTTOM LINE

Fundamental characteristics of the global climate are moving outside the bounds experienced in modern history and there is uncertainty on how some aspects of the climate will evolve. Given the complex social and political contexts in which a multitude of changes are occurring, however, we can expect new and compounded stresses on people and societies around the world, many with outcomes important for national security.

Climate change will have wide-ranging implications for U.S. national security over the next 20 years through global perturbations, increased risk of political instability, heightened tensions between countries for resources, a growing number of climate-linked humanitarian crises, emergent geostrategic competitive domains, and adverse effects on militaries. Increasingly probable amalgamations of these security concerns are especially worrisome. Climate change alone is unlikely to trigger state failure in the next few decades but it will affect factors that contribute to conflict, such as access to natural resources. People will

increasingly decide to move because of deteriorating conditions, both within nations and into countries that are more prosperous. Perhaps most importantly, the rapidity of concurrent and compounded changes to Earth's systems, from human and natural causes, heightens the risk for unwelcome and possibly severe climate-linked surprises.

#### FRAMEWORK FOR ANALYSIS

The IC's task with respect to climate change is to inform policymakers of the myriad risks and uncertainties that may lie ahead, rather than trying to predict the future. We have therefore examined a wide range of climate change effects, including those currently believed to have low prob-

ability, particularly if the ramifications could be highly impactful. The IC focuses on security considerations outside the United States, so we do not address the direct effects of climate change on the U.S. homeland. We expect, however, that many judgements could nonetheless apply to the United States.