

stand here today in recognition of Mr. Dan Haifley's accomplished career. I have no doubt that he will continue serving his community and giving a voice to our oceans.

RECOGNIZING THE NATIONAL 4-H
COUNCIL'S 2019 YOUTH IN ACTION
AWARD RECIPIENT

HON. JAMIE RASKIN

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES

Wednesday, April 10, 2019

Mr. RASKIN. Madam Speaker, I rise today to recognize the important work of the National 4-H Council, our country's largest youth development organization, as well as Clyde Van Dyke, the national winner of the 2019 4-H Youth in Action Award. Clyde, who also won the 4-H Youth in Action STEM Pillar Award, was honored at the National 4-H Council's Legacy Awards in Washington, D.C., and is being awarded \$10,000 in scholarships for higher education.

The 4-H Youth in Action Award recognizes Clyde for his resilience and commitment to using technology to spark community change. Clyde faced many challenges during his childhood, including the loss of his mother at a young age. He was further discouraged in elementary school when he was told that most kids with his background "wouldn't succeed." These feelings of defeat led him to put forth little effort in school. Everything changed for Clyde when a friend invited him to a 4-H technology club meeting. Not only did the 4-H program provide Clyde with access and exposure to technology, it also helped him develop important life skills that altered his perspective and boosted his drive to succeed.

4-H empowers nearly 6 million young people like Clyde across the United States through experiences that develop critical life and career skills. Through a network of 110 public universities and more than 3,000 local extension offices, 4-H serves every county and parish in the United States. Globally, 4-H collaborates with independent programs to empower approximately 1 million young people in 50 countries. Young people who take part in the research-backed 4-H experience are four times more likely as their peers to contribute to their communities; twice as likely to make healthier life choices; twice as likely to be civically active; and twice as likely to participate in STEM programs.

I commend 4-H for its ongoing work to educate and engage our young people and I salute Clyde Van Dyke for his exemplary perseverance, civic engagement, and ingenuity.

CONGRESSIONAL TEACHERS
AWARDS, FL 16

HON. VERN BUCHANAN

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, April 10, 2019

Mr. BUCHANAN. Madam Speaker, I rise today in recognition of outstanding public school teachers in Florida's 16th Congressional District.

I was once told that children are 25 percent of the population, but they are 100 percent of

the future. And it's true. The education of a child is an investment, not only in that student, but in the future of our country.

Therefore, I established the Congressional Teacher Awards to honor educators for their ability to teach and inspire students.

An independent panel has chosen the following teachers from Manatee and Sarasota counties for Florida's 16th District 2019 Congressional Teacher Award for their accomplishments as educators: Marissa Dobbert for her accomplishments as a 7th Grade Math Teacher at Sarasota Military Academy Prep; Elizabeth Harris for her accomplishments as a 3rd, 4th, and 5th Grade Interventionist at Myakka City Elementary School; Chris King for his accomplishments as a 6th-9th Grade Special Education Teacher at Haile Middle School; Kate Kramer for her accomplishments as an Exceptional Student Education Liaison for PK and Autism at Fruitville Elementary School; Kari McMillan for her accomplishments as a Math Teacher at Palmetto High School; Ashlee Middleton for her accomplishments as an 11th and 12th Grade English and Reading Teacher at Sarasota High School; Nancy Miller for her accomplishments as a 3rd Grade Teacher at Ballard Elementary School; Kymberli Rivers for her accomplishments as a Literature and English Teacher at Manatee High School; Maria Underhill for her accomplishments as an 8th Grade Reading Teacher at Braden River Middle School.

On behalf of the people of Florida's 16th District, I congratulate each of these outstanding teachers and offer my sincere appreciation for their service and dedication.

HONORING THE BELLWOOD-ANTIS
GIRLS' BASKETBALL TEAM ON
THEIR PIAA CLASS 2A STATE
CHAMPIONSHIP

HON. JOHN JOYCE

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, April 10, 2019

Mr. JOYCE of Pennsylvania. Madam Speaker, I rise today to honor the Bellwood-Antis High School girls' basketball team who secured their second consecutive PIAA Class 2A state championship with a 66-57 victory over West Middlesex.

The Lady Blue Devils started the game down 0-7, but with the help of Alli Campbell's game high 24 points which included four of the team's extraordinary twelve three-points, they were able to come out on top.

Winning one state championship is no easy task, and winning back-to-back titles is an even more impressive feat. I am incredibly proud of these girls.

Please join me in congratulating the Lady Blue Devils.

RECOGNIZING JEAN BYE

HON. JIM HAGEDORN

OF MINNESOTA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, April 10, 2019

Mr. HAGEDORN. Madam Speaker, I rise today to recognize Jean Bye, President and CEO of Dotson Iron Castings in Mankato, Min-

nesota. Jean began her career with Dotson Iron Castings in the 1970s. With her strong work ethic, commitment to excellence and keen technical knowledge, she advanced in her career and held various management positions. In 2010, she became Dotson's President/CEO; the first woman and non-family member to run this century old manufacturer. Today, over 100 tons of ductile iron castings are melted daily, with 1,500 different metal castings produced for over 150 customers across the world.

In April, Jean was presented with The Manufacturing Institute's Science, Technology, Engineering and Production (STEP) Ahead Award, which recognizes women who have demonstrated excellence and leadership in their careers and serve as role models in inspiring young women to pursue careers in manufacturing.

Jean is known within the metalcasting industry. Since 2011, she has served on the Board of Directors of the American Foundry Society (AFS), the industry's trade association and will be concluding her successful term as AFS President at the end of April. She became the first woman in the association's over 100-year history to be chosen by her peers to serve in this role.

Madam Speaker, please join me today in congratulating Jean Bye on receiving the 2019 STEP Ahead Award and completing her term leading the metalcasting industry trade association. I wish her continued success.

IN HONOR OF KARL B. McMILLEN

HON. DUNCAN HUNTER

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, April 10, 2019

Mr. HUNTER. Madam Speaker, I rise today to honor Karl B. McMillen, a Marine, a successful business owner and entrepreneur, and a generous philanthropist. Karl's life can be broken down into 3 distinct parts. The first part was to study hard and get educated. Then came working hard and building a successful business; and now he's giving back.

Karl McMillen was born September 19, 1928, in Miami, Arizona. In 1929, when Karl was just a year old, his family moved to California, seeking relief from the Great Depression. In the years that followed, Karl's father Mac instilled a strong work ethic in his son—through his childhood and teen years, Karl helped Mac with odd jobs, mining and other pursuits.

After graduating from Pasadena Junior College in 1946, Karl joined the Marine Corps. After two years with the Marines he left the service and began work at a plumbing company to earn some money. Seeking to advance his education, in the Fall of 1949, Karl enrolled at the University of New Mexico (UNM). One summer, during a break back home to Pasadena, he met a young woman named Thelma Mastraigh. After a 3 month courtship Karl knew that Thelma was the woman for him, and they married in the fall of 1950. From there, the married couple went back and forth from Southern California and New Mexico for Karl to continue his education at UNM. During breaks, both worked hard to earn a decent living.

Over the next couple years, Karl became a water-softening wizard and started a small