

whom he married on September 11, 1999, and his children, Ryley, Bailey, Halley, Kassidey and Owen. He leaves also his parents, Richard and Diane; his sister, Jill (Kenneth) Ferrone; father-in-law, Gordon Bickle; brothers-in-law, Greg and Kevin Bickle; niece, Madison; nephew, Miles Ferrone; and his family of firefighters. He also leaves his dogs, Toby, LuLu, Sophie Mae, and Kooper.

Charitable even through his death, John was a Lifebank donor. He will be sadly missed by the community to which he gave so much.

CELEBRATING SPECTROLAB'S 60TH ANNIVERSARY

HON. TONY CÁRDENAS

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Thursday, July 14, 2016

Mr. CÁRDENAS. Mr. Speaker, I rise to recognize and celebrate the 60th Anniversary of Spectrolab, located in Sylmar.

Spectrolab was founded in 1956 by Mr. Alfred E. Mann, a noted entrepreneur, inventor, and philanthropist.

Spectrolab is the world's leading manufacturer of solar cells and solar panels for space. Having manufactured more than 6.5 million solar cells, Spectrolab has powered more than 600 satellites and exploration vehicles.

The technology and products developed by Spectrolab have been a part of our nation's first ventures into space, including Pioneer 1 in 1958 and Explorer 6 in 1959.

Its solar panels were placed on the moon during the *Apollo 11* mission in 1969.

In 2004, Spectrolab received NASA's George M. Low Award for Supplier Quality and Excellence and had multi-junction cells inducted into the Space Technology Hall of Fame by the United States Space Foundation.

Spectrolab's solar cells power the International Space Station, the largest spacecraft in orbit. They recently set a new record with its advanced solar cells, powering Juno, NASA's interplanetary probe, on a mission to Jupiter.

With more than 80 percent of all law enforcement aircraft and helicopters in the United States using Spectrolab's Nightsun searchlights, this Sylmar Company has also made a difference in cities across the country.

Spectrolab's contributions to the San Fernando Valley and the space industry are truly commendable.

I applaud the record of unparalleled accomplishments in space exploration, illumination, and solar cell technology and satellite development.

RECOGNIZING THE 50TH ANNIVERSARY OF UNITED WAY OF LAKE AND SUMTER COUNTIES

HON. DANIEL WEBSTER

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

Thursday, July 14, 2016

Mr. WEBSTER of Florida. Mr. Speaker, I am pleased to recognize the tireless service and earnest dedication of United Way of Lake and Sumter Counties as they celebrate their 50th anniversary.

Since 1965, United Way of Lake and Sumter Counties has collaborated with community partners to empower individuals and families in Lake and Sumter Counties to achieve their maximum potential through education, income stability, and healthy lives. In 2016, United Way of Lake and Sumter Counties will invest more than \$273,295 in 14 education, income and health programs in Lake and Sumter Counties. In addition, United Way of Lake and Sumter Counties community investments include \$345,000 to fund other programs including: 2-1-1, Family Emergency Services, the Human Care Network, and the Volunteer Tax Assistance program.

I am pleased to recognize the selfless work of United Way of Lake and Sumter Counties and their altruistic aspiration to improve our communities and help our neighbors. May their example inspire many to follow in their footsteps.

IN HONOR OF THE HUMANITARIAN EFFORTS OF KIMSE YOK MU (KYM)

HON. DONALD M. PAYNE, JR.

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

Thursday, July 14, 2016

Mr. PAYNE. Mr. Speaker, I rise today to give recognition to the non-profit organization Kimse Yok Mu (KYM). This Turkish based international organization has successfully provided developmental and humanitarian aid through enlisting the help of 180,000 volunteers worldwide in over 113 countries. I urge my colleagues to join me in celebrating the amazing achievements of this great organization.

Established in 2002, KYM has been able to aid over 200,000 families within Turkey and even millions more around the world. Their efforts include helping bring clean water to 17 African countries through the creation of 1,622 fresh water drinking wells, providing cataract surgery to 25,577 people on the African continent, as well as helping orphaned children in 56 countries.

KYM has been granted United Nations ECOSOC Special Consultative Status as an international charity, as they are credited with providing different sources of aid through medical services, social services, disaster relief, humanitarian services, educational programs, and sustainable infrastructure development. KYM is known to quickly respond to natural disasters through its sophisticated monitoring system and efficient work ethic.

The KYM has significantly changed millions of people's lives for the better, and on behalf of the people of the United States and New Jersey we thank them immensely for their humanitarian efforts.

PERSONAL EXPLANATION

HON. TERRI A. SEWELL

OF ALABAMA

IN THE HOUSE OF REPRESENTATIVES

Thursday, July 14, 2016

Ms. SEWELL of Alabama. Mr. Speaker, during Roll Call votes 453, 454, and 455 held on July 13th, 2016, I was inescapably detained

handling important matters related to my District and the State of Alabama. If I had been present, I would have voted NO on the Palmer amendment, NO on the Gosar amendment, and NO on the Perry amendment to the FY2017 Interior, Environment, and Related Agencies Appropriations Bill.

HONORING SUSAN E. STRICKLER ON THE OCCASION OF HER RETIREMENT FROM THE CURRIER MUSEUM OF ART IN MANCHESTER, NEW HAMPSHIRE

HON. FRANK C. GUINTA

OF NEW HAMPSHIRE

IN THE HOUSE OF REPRESENTATIVES

Thursday, July 14, 2016

Mr. GUINTA. Mr. Speaker, I would like to express my congratulations to Susan Strickler on her retirement after 20 years with the Currier Museum of Art in Manchester, New Hampshire, and thank her for the outstanding work she did during her career.

Ms. Strickler's commitment to expanding access to great art to the residents of New Hampshire and building on the strong reputation the Currier has had in New England and beyond has been outstanding. Her efforts to bring in new modern exhibits, while also highlighting the timeless beauty of more historical and revered works has helped to broaden the appeal of the museum to new generations.

She has not only helped to promote and expand access to the arts in New Hampshire, but also to solidify the Currier as an important landmark in the City of Manchester, with the expansion of its grounds and buildings.

It is with great admiration that I congratulate Ms. Strickler on her retirement and all that she's accomplished in her career, and wish her the best on all future endeavors.

HONORING STATE TECHNICAL COLLEGE OF MISSOURI PRESIDENT DR. DON CLAYCOMB ON HIS RETIREMENT

HON. BLAINE LUETKEMEYER

OF MISSOURI

IN THE HOUSE OF REPRESENTATIVES

Thursday, July 14, 2016

Mr. LUETKEMEYER. Mr. Speaker, I rise today to honor a constituent of mine, Dr. Don Claycomb. He retired as President of State Technical College of Missouri on June 30, 2016. Dr. Claycomb dedicated over two decades of service to the college. Dr. Claycomb is currently the longest-serving public college president in Missouri.

At the beginning of his career, Dr. Claycomb was a high school agriculture teacher and FFA advisor. During those years of teaching, Dr. Claycomb was introduced to State Technical College of Missouri. During the years Dr. Claycomb has been president there have been numerous name changes for the college. When he first started working there in 1993, the name was Linn Technical Junior College; it was then changed to Linn Technical College. Then in 1996, the name was changed to Linn State Technical College. In 2013, the Missouri General Assembly passed HB 673 that would change the college's name to State