Celebrate Civil Engineering

I hope everyone has plans to celebrate Nationals Engineers Week. This year, it is from February 19th to the 25th. It is a week dedicated annually to us engineers and celebrates our profession. There are not many professions that take pride in their work in this specific way. My fellow coworkers, some who are architects as you may know were really surprised and perhaps a little envious to learn of this annual custom. They were very intrigued and have asked me many questions. In fact, some felt that there should be a week dedicated for various professional occupations and wondered why they don’t have this.

EWeek was founded in 1951 by the National Society of Professional Engineers (NSPE) and celebrated in conjunction with President George Washington’s Birthday, who was considered the Nation’s first engineer, notably for his survey work. EWeek is dedicated to raising public awareness of the contributions that engineers make which improve quality of life and motivate younger generations to pursue engineering careers. Among parents, teachers and students it promotes the importance of a technical education with a high level of math, science, and technology literacy. Each year, EWeek efforts reach thousands of schools, businesses, and communities across the United States. Engineering communities are all working together to prepare the next generation by removing the social, education and the economic barriers that may deter a student from going into the engineering field.

The Younger Member Forum (YMF) in the Metropolitan Los Angeles, Orange County, and San Bernardino/Riverside Branches is celebrating EWeek by hosting the Annual Popsicle Stick Bridge Competition on Saturday, February 25th at the ARTIC Station in Anaheim. The Annual Popsicle Stick Bridge Competition (PSBC), is now in its 23rd annual year. The event brings together hundreds of local high school students to participate in a full-day competition to celebrate the engineering profession and highlight their achievements. This competition is a great opportunity to emphasize the benefits of pursuing higher education and careers in science, technology, engineering, and mathematics while promoting the engineering profession in our community.

For those of you who may be curious, prior to the event day, participating high school teams will prepare technical reports, display boards, presentations, and build their Popsicle stick bridges. The rules and specifications for the bridge design change each year so it is critical that the teams read through and follow all instructions that are on the website that can also be downloaded. On the day of the event these students along with their bridges will be put to the test! Volunteers from the civil engineering profession and local college campuses will serve as judges testing the bridges, scoring technical papers, display boards, and presentations, hosting an impromptu competition, and giving tours. The event was designed to increase awareness of the civil engineering profession among teenage students and help introduce them to the challenges and rewards that
2017 Class of ASCE New Faces of Civil Engineering Joins Club of Achievers

by Ben Walpole (adapted from www.asce.org)

An annual since 2003, the ASCE New Faces of Civil Engineering – Professional program has selected a group of civil engineers under 30 already accomplishing great things. These civil engineers don’t excel in merely one aspect of their job or one area of life. They are the best and brightest in virtually everything they do. A look at the New Faces of past years reveals what comes across like an exclusive “Who’s Who” of ASCE and civil engineering.

For instance, when ASCE’s IMAX film Dream Big: Engineering Our World premieres Feb. 17, audiences will be cheering the stories and achievements of two New Faces alumni – Avery Bang (class of 2011) and Menzer Pehlivan (class of 2016).

Other past New Faces are in leadership positions across ASCE and the civil engineering profession.

What can we expect from this year’s group?

Check back in a couple of years on that. In the meantime, get to know each and see what they’ve already achieved (at www.asce.org) that points to promising futures in the profession.

The Industry Leaders Council engages senior leaders from industry, academia, government, and non-governmental organizations to identify tactical actions for ASCE and the civil engineering profession.

Membership on the ILC is by invitation only. Council members commit to a two (2) year term of service. Potential candidates are nominated by their peers and those candidates selected to join the ILC receive an invitation from the ILC Chair and ASCE Executive Director.

Interested in learning more about the ILC? The ILC is always looking for dedicated, active, and dynamic leaders to join them in their work for the industry. Please contact Carol Vargas (cvargas@asce.org), Director of Industry Relations for information.

2017 ASCE New Faces – Professional

- Jonathan Brower, P.E., M.ASCE, project engineer, L.A. Fuess Partners, Dallas, TX
- Muhammad Elgammal, P.E., M.ASCE, associate civil engineer, The Port Authority of New York and New Jersey, New York City, NY
- James Kaklananos, Ph.D., EIT, A.M.ASCE, assistant professor of civil engineering, Merrimack College, North Andover, MA
- Natalie Mills, EI, A.M.ASCE, systems planning environmental engineer, Southern Company, Birmingham, AL
- Erica Mullen, P.E., M.ASCE, project manager, Maser Consulting, Mount Arlington, NJ
- Don Nguyen, P.E., ENV SP, M.ASCE, junior bridge engineer, COWI, Seattle, WA
- Chad Norvell, P.E., M.ASCE, project engineer, Nishkian Dean, Portland, OR
- Sabrina Rivera, P.E., M.ASCE, water resources engineer, ARCADIS, Los Angeles, CA
- Mariilisa Stigliano, A.M.ASCE, project controls manager, AECOM, New York City, NY
- Zheng Yang, Ph.D., A.M.ASCE, postdoctoral research fellow, Stanford University, Stanford, CA
civil engineers encounter in their profession lives. The Popsicle Stick Bridge Competition is a very fun event to watch and the resulting structures are truly amazing. If you have time, it’s definitely worth either volunteering or at least checking out the event.

I also had the pleasure to attend the ASCE Region 8 and 9 Multi-Region Leadership Conference this past weekend. This conference is a two day event in which we have the Workshop for Section and Branch Leaders (WSBL), Western Region Younger Member Council (WRYMC), and the Workshop for Student Chapter Leaders (WSCL) all meet together and get a chance to network with each other. Some sessions are done together and other sessions are done separately depending on what conference you attend. It is always a great venue to meet new people and interact with some of the future engineers that are so excited to take on the civil engineering world.

I would like to give a special thank you to Jane Horvath and George Huang who were the WRYMC 2017 Co-chairs this year. Los Angeles was the hosting Section for the conference and Jane and George along with their full committee did a fantastic job at organizing this event. The YMF also took charge in organizing a LA Section dinner on Friday night at LA City Hall and we had over 80 people attend this venue. The views were spectacular and the food was fantastic. To end the conference, they also organized a Dream Big IMAX Movie Screening at the California Science Center and also did their WRYMC Awards Gala at the Endeavor Space Shuttle. All in all, this conference was a great event and if you are looking to be a part of the leadership in ASCE, I would totally recommend getting involved so you can attend this conference.

All the branches for the LA Section are doing some activity for EWeek. If you are interested in joining in on the fun, please ask one of your Branch officers and I am sure we can find the perfect activity just for you.

WRYMC Awards Gala at the Endeavor at the California Science Center

Region 8 & 9 Multi-Region Leadership Conference Attendees

We are a catalyst for growth in volunteer engagement and networks across the globe.

We are educating the community — especially the kids — on how to use and maintain the systems. I am working with them to continue to enlighten the kids with a passion for engineering.


I’m loving this Twitter #GirlDayChat about getting more women in engineering.

Global Day pledge in rural Peru

42

One college student introduced herself to me. She said, “It’s so nice to see you again.” I decided to go into engineering after I heard you speak at this event when I was in high school. That’s what it’s all about.

One college student

DiscoverE is driving conversation and connecting engineering voices to amplify the critical messages.

I’m loving this Twitter #GirlDayChat about getting more women in engineering.

Source of Engagement

Most popular source for engineering workforce outreach

DiscoverE is a good use of time in the room with a total of 55 countries.

34%

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The Legislature convened its 2017-2018 session on December 5, 2016. The special transportation session called by Brown two years ago expired at the end of November without any measure being approved.

Voters in November picked nine new State Senators and 22 new State Assembly members. Additionally, Democrats in both Houses reached the rare two-thirds super-majority representation with 55 Democratic members in the Assembly and 27 in the Senate.

Following the end of the 2015-16 Special Session on Transportation & Infrastructure that concluded without enacting a transportation funding and reform package, legislative leaders and the Governor committed to transportation stakeholders that they would make it a priority to address California’s chronic road and highway repair backlog early in the upcoming session.

The chair persons of each House’s transportation policy committee – Senator Jim Beall and Assembly Member Jim Frazier – separately introduced transportation funding proposals (SB 1 and AB 1 respectively) designed to repair and maintain the state highways and local roads, improve trade corridors, and support public transit and active transportation.

Both $6 billion/year proposals, like the proposals that preceded them in the 2015-2016 Special Session, include a combination of new revenues, additional investments of Cap and Trade auction proceeds, accelerated loan repayments, Caltrans efficiencies and streamlined project delivery, accountability measures, and constitutional protections.

Other new Legislation

**AB 28** (Frazier) would reinstate the state’s consent to the jurisdiction of the federal courts about the compliance, discharge, or enforcement of the responsibilities it assumed as a participant in the US DOT surface transportation project delivery pilot program.

**AB 65** (Patterson) would exclude from payment to the Transportation Debt Service Fund the debt service for the Safe, Reliable High-Speed Passenger Train Bond Act for the 21st Century (Proposition 1A of 2008).

**AB 66** (Patterson) would require the business plan of the High-Speed Rail Authority to identify projected financing costs for each segment or combination of segments of the high-speed rail system, if financing is proposed by the authority.

**SB 3** (Beall) Would enact the Affordable Housing Bond Act of 2018, which, if adopted, would authorize the issuance of bonds in the amount of $3,000,000,000 pursuant to the State General Obligation Bond Law. Proceeds from the sale of these bonds would be used to finance various existing housing programs, as well as infill infrastructure financing and affordable housing matching grant programs.

**SB 4** (Mendoza) Would, subject to voter approval at the June 5, 2018, statewide primary election, enact the Goods Movement and Clean Trucks Bond Act to authorize $600,000,000 of state general obligation bonds to be used for a variety of purposes.

**SB 5** (De Léon) Would enact the California Drought, Water, Parks, Climate, Coastal Protection, and Outdoor Access for All Act of 2018, which, if approved by the voters, would authorize the issuance of bonds in an amount of $3,000,000,000 pursuant to the State General Obligation Bond Law to finance a drought, water, parks, climate, coastal protection, and outdoor access for all program.

**Governor’s Appointments**

To the California Public Utilities Commission Martha Guzman Aceves, of Sacramento, who has been a deputy legislative affairs secretary in the Office of the Governor since 2011, focusing on natural resources, environmental protection, energy and food and agriculture.

To the California Water Commission Catherine Keig of Pasadena. Keig was interim exposition park manager at the California Science Center in 2014 and director of Southern California activities in the Office of the California State Senate President pro Tempore from 1992 to 2011.

Brown made several Regional Water Quality Control Board appointments:

**Colorado River Basin Regional Water Quality Control Board Lars Seifert** of Imperial. Seifert has been an environmental health services manager at the Imperial County Public Health Department since 2008, where he was an environmental health specialist from 2006 to 2008. **Thomas Davis** of Rancho Mirage, has been reappointed, he has served since 2007. Davis has served as chief planning and development officer for the Agua Caliente Band of Cahuilla Indians since 1997. He was a senior associate at David Evans and Associates Inc. from 1995 to 1997 and held several positions at Tierra Planning and Design from 1983 to 1995, including principal, co-owner and president.

**Central Valley Regional Water Quality Control Board Raji Brar** of Bakersfield. Brar has been owner and operator at Countryside Market and Restaurants since 2003. **Daniel Marcum** of Fall River Mills. Marcum has been a farm advisor emeritus at the University of California Cooperative Extension since 2013, where he was a farm advisor from 1976 to 2013.

**Central Coast Regional Water Quality Control Board Monica**
**Samaniego Hunter** of Los Osos, (reappointed, she has served since 2005). Hunter has been director of research at PAST Foundation since 2007. She was central coast watersheds program manager at the Planning and Conservation League Foundation from 2004 to 2012, an instructor at the Napa Valley College Social Sciences Department in 2003 and a research assistant at the California Sea Grant Marine Advisory Program from 2000 to 2003.

**Lahontan Regional Water Quality Control Board** Robert Keith Dyas of Rosemond, has been reappointed to the, where he has served since 2004. Dyas has been an engineer at Reserve Systems Inc. since 2013.

**Los Angeles Regional Water Quality Control Board** James Famiglietti of Sierra Madre. Famiglietti has been senior water scientist at the NASA Jet Propulsion Laboratory for the California Institute of Technology since 2014. Famiglietti was a professor at the University of California, Irvine School of Physical Sciences from 2001 to 2016 and at the University of Texas at Austin Department of Geological Sciences from 1994 to 2001. Cynthia Guzmán of Los Angeles. Guzmán has been a senior associate at Estolano, LeSar, Perez Advisors since 2015, where she has held several positions since 2012, including associate and research analyst.

**North Coast Regional Water Quality Control Board** Hector Bedolla of Healdsburg. Bedolla has been vineyard manager at North Pacific Vineyard Management since 2016. He was a crop advisor and agronomist at Crop Production Services from 2013 to 2016 and vineyard and ranch manager at Stuhlmuller Vineyards from 2011 to 2013. Geoffrey Hales of Eureka, has been reappointed, where he has served since 2006. Hales has been a geologist at McBain Associates since 2001. He was a geologist for Kleinfelder Inc. from 1999 to 2001, at Busch Geotechnical Consultants from 1995 to 1999 and at the U.S. Geological Survey in 1995.

**Santa Ana Regional Water Quality Control Board** Lana Ong Peterson of Orange. Peterson has been senior public affairs representative at Kaiser Permanente Downey Medical Center since 2012, where she was senior communications specialist from 2010 to 2012. Daniel Selmi of Newport Beach. Selmi has been a professor of law at Loyola Law School since 1983. He served as a deputy attorney general at the California Department of Justice, Office of the Attorney General from 1976 to 1983 and as a law clerk for the Honorable Manuel L. Real at the U.S. District Court, Central District of California from 1975 to 1976. William Von Blasingame of Irvine, has been reappointed, where he has served since 2013. von Blasingame has been a member of the finance committee of the OneOC Board of Directors since 2011. He was senior vice president and general manager of Canbein Operations at Mirant Energy Company from 2005 to 2007 and held several positions at Edison Mission Energy from 1986 to 2005, including vice president and chief financial officer of the Asia Pacific Region.

**San Francisco Regional Water Quality Control Board** Jayne Battey of Half Moon Bay. Battey has been facilitator for the Women in Business Program at the Stanford Graduate School of Business since 2013 and owner at Miramar Farms since 2012. She was director of land and environmental management at the Pacific Gas and Electric Company from 2009 to 2012, where she was a land planner from 1983 to 1988.

**Recent Reports**

The National Drought Resilience Partnership released Report to the Council on Climate Preparedness and Resilience. "Since 2012, significant portions of the country have experienced extreme to exceptional drought conditions, challenging the viability of agricultural production, impacting drinking water supplies, jeopardizing the integrity of critical infrastructure, increasing energy costs, harming ecosystems, and causing extensive economic and health impacts." On March 21, 2016, President Obama signed a Presidential Memorandum directing Federal agencies to build national capabilities for long-term drought resilience. The President tasked the National Drought Resilience Partnership (NDRP) to work collaboratively to deliver on a Federal Action Plan including six goals and 27 associated actions to promote drought resilience nationwide… This report highlights accomplishments against the President’s Action Plan and provides an overview of some of the Administration’s work on drought response since 2009.*

The U.S. Geological Survey released Cyanobacterial Harmful Algal Blooms and U.S. Geological Survey Science Capabilities. “Cyanobacterial harmful algal blooms (cyanoHABs) are increasingly a global concern. CyanoHABs can threaten human and aquatic ecosystem health; they can cause major economic damage. The toxins produced by some species of cyanobacteria (called cyanotoxins) cause acute and chronic illnesses in humans…. Economic damages related to cyanoHABs include the loss of recreational revenue, decreased property values, and increased drinking-water treatment costs. Nationwide, toxic cyanobacterial harmful algal blooms have been implicated in human and animal illness and death in at least 43 states. In August 2016, at least 19 states had public health advisories because of cyanoHABs.*
Cordially Invites You to the
LIFE MEMBER BRUNCH
March 4, 2017

In honor of those members who have advanced to
Life Member status in the society and in recognition of their career achievements.

Keynote Speaker:
ASCE Society President-Elect
Kristina Swallow, P.E., ENV SP, F.ASCE

Members & Guests: $35.00 per person
Students: $25.00 ($20 refunded at event)

Full Table Sponsor: $350.00
(4 seats for Sponsor & 6 for Honored Life Members/Students)

Half Table Sponsor - $175.00
(2 seats for Sponsor & 3 for Honored Life Members/Students)

Monterey Hill Steakhouse
3700 W. Ramona Blvd.
Monterey Park, CA 91754

Reception: 11:00 am  Brunch: 11:30 am  Program: 12:30 pm - 2:00 pm
Lunch: Chicken Chardonnay, Vegetarian available

Reservation must be received by Friday, February 24, 2017.

RETURN COUPON

Return coupon and check to:
ASCE Los Angeles Section, 1405 Warner Ave., Ste. B, Tustin, CA 92780

Name (for name tag): __________________________________________________________
Firm: _______________________________________________________ Phone: (     ) _____________
Address: ______________________________________________________________________
City: __________________________________ State: ________ Zip: ______________
Guest Name(s) (for name tag): _________________________________________________
Check is enclosed for $ ____________ for _______ guest(s)/member(s)/table.
# of chicken ________  # of vegetarian _________

Register online at www.ascelassection.org.
Recently a few states have considered doing away with professional licensure. Those pushing the concept that licensure is an unnecessary barrier to employment fail to recognize the crucial role professional licensure plays in protecting the public's health, safety, and welfare. While it is true that licensure should not be used as a tool for frivolous or self-serving purposes, professional licensure is crucial to the work we do as civil engineers, and ASCE is committed to protecting professional licensure.

In our profession, licensure was first seen in the United States in 1907, and a hundred years later, never has the need for licensure been more evident. Today's practice of civil engineering requires a mastery of math, physics, and science; an understanding of an ever-increasing body of technical knowledge; and an ability to apply that knowledge in solving unique and complex problems. More than that, it requires a willingness to meet demanding professional and ethical standards, recognizing that the lives of people who live and work in today's built environment are dependent on engineers' knowledge and expertise.

Licensure ensures that we are entrusted with the responsibility to build our nation's bridges, clean our nation's drinking water, and shore up our nation's infrastructure against natural and manmade disasters once we first demonstrate competence through education, examination, and experience. Professional licensure for us and similar professionals is not a "needless barrier to opportunity" but a bulwark against the dangers of placing life-critical decisions in the hands of individuals who are ill-equipped to serve that role.

It is essential for those who beat the drum of deregulation to understand the clear danger of overreaching into professions with a profound impact on the public's safety and welfare. In the zeal to reduce market barriers for select occupations, we as civil engineers must still guard against bad policies that put all of us at risk.

A License to Engineer

by Mark Woodson (adapted from www.asce.org)

Bi-Monthly Board Meetings

Day:  
First Thursday of every other month

Time:  
6:00 pm

Location:  
OCTA  
550 S. Main St.  
Santa Ana, 92868

Everyone is welcome
The 2017 California Infrastructure Symposium and Awards Dinner will be held at the California Science Center in Los Angeles on Friday March 31, 2017. The event is a partnership between the Los Angeles Section and ASCE Region 9. The Symposium will be an all-day event that is typically attended by engineers, educators, elected officials, professionals and the general public. The Symposium will be primarily comprised of two infrastructure tracks with the following topics:

Transportation Track
- Rail and Transit – Bringing High Speed Rail to Southern California, Los Angeles Metro and Metrolink
- Sustainable Ports – Overview of Southern California’s Ports and their Sustainable Development Programs
- Transportation Funding – Sales Tax Measures and Perspectives from Caltrans, the CTC, the State Assembly and Senate
- Hot Topics in Transportation – Self Driving Cars, Los Angeles Transportation Challenges, and Transportation and the NFL LA Rams Stadium

Water Track
- Indirect and Direct Potable Water Use – Metropolitan Water District’s Long-Term Vision, Indirect and Direct reuse in San Diego and Large Scale Indirect Reuse in Orange County
- Safe and Reliable Water Supply – Water Supplies for Disadvantaged Communities and Small Scale Assistance Programs
- Innovative Approaches for Sustainable Water Supply Infrastructure in the 22nd Century

Speakers from many agencies across California will be involved, including the California High Speed Rail Authority, Metrolink, Port of Los Angeles, City of Los Angeles, State Regional Water Quality Control Board, Google, and the State Legislature. I hope that many of you reading this will save the date and plan to attend this event.

The Symposium will be immediately followed by a networking reception and a very special IMAX theater showing of the new ASCE movie “Dream Big: Engineering Wonders of the World”.

The Annual Region 9 Awards Dinner Banquet and Ceremony will be held in the Samuel Oschin Pavilion in Los Angeles, home of the space shuttle Endeavour! Outstanding projects and individuals in Region 9 will be presented with awards in this amazing venue. Several past Region 9 Project Award nominees have gone on to be considered for, and win, the ASCE Outstanding Civil Engineering Achievement (OCEA) award at the National level OPAL awards ceremony. For the third year in a row, one of the five projects being considered at OCEA is from Region 9: The Emergency & Carryover Storage Project in San Diego. Well done Region 9 and San Diego Section! And good luck to all the nominees on March 16, 2017 when the 2017 OCEA Award winner will selected in Arlington, Virginia.

Each year, the many members and individuals who form the foundation of the ASCE Sections, Branches, Institutes, Younger Member and Student chapter groups in Region 9, take the time to recognize the outstanding projects and the selfless efforts of their peers, who contribute to the growth and evolution of the civil engineering profession, and the improvement of the infrastructure we all depend upon. Each group’s annual awards program nominates and recognizes praiseworthy individuals and projects within their geographic areas. Each Section's award winners (San Francisco, Sacramento, San Diego and Los Angeles) are then nominated up to Region 9, in October each year. Region 9 then recognizes about 21 outstanding projects and 15 exceptional individuals from across the State of California the following March, during the annual Awards Dinner Ceremony following the California Infrastructure Symposium.

Last year, which was my first year as the Region 9 Awards Committee Chair, I described how very fortunate I have been to be involved in the recognition of so many outstanding individuals and projects at the many levels. It is a heart-warming experience, and one the recipients never forget. Now in my second year as the Awards Committee Chair, and first year as a Region 9 Governor, I am excited once more to continue the mission of raising awareness of our nation's infrastructure issues, and recognizing individual member efforts through the Region 9 Awards Program. An important milestone achieved in 2016 was the alignment of the Sections’ and Region's awards programs, and for the first time in 2017 all award nominations will be made through a new online submission system established for each Section. I am very proud of the tremendous progress the Sections and Region 9 have made in improving and modernizing the awards programs; they have become a shining example to the other ASCE sections and regions. This year, Region 9 received 115 noteworthy nominations for projects and individuals from civil engineering professionals, agencies and companies! Your 2017 nominations are welcome and encouraged! You will find a web link to access each Section's online nomination form on their respective section websites as their awards programs roll out in 2017.

For more information and to register for the 2017 California Infrastructure Symposium and Awards Dinner Banquet and Ceremony, please bookmark the California Infrastructure Symposium website at http://www.cais17.org, the Los Angeles Section website at www.ascelassection.org, or the NEW Region 9 web site at http://regions.asc.org/region9/. We look forward to seeing all of you in Los Angeles on March 31st!
SUSTAINABILITY COMMITTEE
CALL FOR MEMBERS

Conference calls on every 2nd Thursday of the month

To join our email list
Please contact:
Jason Zhang, PE, ENV SP
626-458-3138
jzhang@dpw.lacounty.gov

National ASCE (800) 548-2723 (ASCE)
Access National ASCE at: www.asce.org
L.A. Section web site at: www.ascelasection.org

MATERIALS SUBMISSION INFORMATION

All graphic materials submitted for use in the ASCE newsletter should have all fonts outlined, and links included; EPS or PDF files preferred. Other formats are Adobe InDesign or Adobe Illustrator (any version); additional acceptable file formats are JPEG or TIFF files (minimum 300 dpi). Images embedded in Microsoft Word documents should be sent separately, at a minimum resolution of 300 dpi at the display size desired. Collected files, including links and fonts, should be compressed and e-mailed, or sent on CD or Zip disk (provide return address). Business cards can be submitted electronically as well, or send clean, crisp, B&W laser print, unfolded. This publication’s size is 8½” x 11”.

Reminder:
Copy deadline for the March 2017 issue is February 1, 2017; copy deadline for the April 2017 issue is March 1, 2017.