

Louisiana Engineer & Surveyor Journal

February 2022 - Vol. 25 No. 1

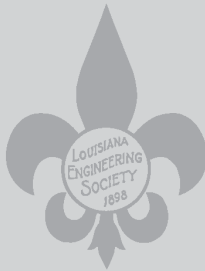
Inside This Issue:



LPELS

Message from
the Chairman

Page 3



LES

LES
Honors Engineers

Page 17



ACEC/L

Message from
the Chairwoman

Page 28



ACEC/L announces their new President and CEO!

Andrée F. Cortez, PE, PMP
ACEC/L 2021-2022
Chairwoman of the Board

Barker Dirmann
ACEC/L President & CEO





Louisiana Engineering Society

9643 Brookline Avenue, Suite 116, Baton Rouge, LA 70809-1488

Phone: (225) 924-2021 Fax: (844) 274-6794

E-mail: les@les-state.org

Website: <http://www.les-state.org>



American Council of Engineering Companies of Louisiana

9643 Brookline Avenue, Suite 112, Baton Rouge, LA 70809-1488

Phone: (225) 927-7704 Fax: (225) 927-7779

E-mail: acecl@acecl.org



Louisiana Professional Engineering and Land Surveying Board

9643 Brookline Avenue, Suite 121, Baton Rouge, LA 70809-1488

Phone: (225) 925-6291 Fax: (225) 925-6292

Website: www.lapels.com



LOUISIANA ENGINEER AND SURVEYOR JOURNAL

FEBRUARY 2022 Vol. 25 No. 1

The Louisiana Engineer & Surveyor Journal

(ISSN: 15275965, USPS 588-360)

9643 Brookline, Suite 116

Baton Rouge, LA 70809-1488

This is the official publication of the Louisiana Engineering Society, the Louisiana Professional Engineering and Land Surveying Board, and the American Council of Engineering Companies of Louisiana.

This magazine is published quarterly. "PERIODICALS POSTAGE PAID at Baton Rouge, LA."

POSTMASTER-Please send address changes to:
The Louisiana Engineer & Surveyor Journal
9643 Brookline Ave., Suite 116, Baton Rouge, LA 70809-1488
Telephone: (225) 924-2021, Fax: (844) 274-6794

LES ADVERTISING RATES

SIZE	COST PER ISSUE	COST PER YEAR
Full Page Inside	\$1,200	\$3,840
Full Page Back Cover	\$1,500	\$4,800
1/2 Page	\$700	\$2,240
1/4 Page	\$420	\$1,344

1) Prices quoted apply to camera-ready copy. A one-time charge will be added for composition of an ad, art work, or if changes are made during the contract period.

2) All ads must be prepaid. Advertisements with payment should be sent to LES by the 15th of the month preceding month of issue.

3) Published quarterly, February, May, August and November.

PUBLICATIONS COMMITTEE

Brenda Gajan, *Managing Editor*

The Louisiana Engineering Society, the Louisiana Professional Engineering and Land Surveying Board, and the American Council of Engineering Companies of Louisiana do not guarantee the accuracy of statements made or necessarily concur with opinions expressed in the publication.

Message from the Chairman

Jeffrey A. Pike, PE

How Well Do You Know Your ABCs?

I thought recently about how as we age, or mature, we tend to learn more about what we like and don't like. The trouble is that I've also noticed that as I age I don't always remember as well as I used to. For example, recently, I bought what I thought would be a great tasting salad. Evidently, I forgot that I do not like the taste of blue cheese dressing. My wife even said, "I was surprised you picked that one. I didn't think you liked blue cheese." It's a good thing I had some mouthwash handy.

Do you remember when you first learned your ABCs? Remember the cute little tune? "A, B, C, D, ... E, F, G, ..." It's the same tune for "Twinkle, Twinkle, Little Star", and, it's similar to "Baa, Baa, Black Sheep". (Try humming each one to check for yourself.)

So, back to the Alphabet song. Each of those learned letters were basic building blocks, the foundation, if you will, for our entire ability to communicate effectively in writing and verbally in our futures. So important, yet in need of so much more. Numbers were the same way. Learning to count to ten, then to one hundred, then understanding how negative numbers fit on a number line, dealing with decimals, fractions, etc. These early accomplishments along with so many other foundational skills set us up for our future.

If not built upon by higher-level, critical-thinking skills, it would be like an abandoned construction site. Everyone drives by sadly wondering if anyone will ever get the structure off the ground. It takes a combination of education and experience. We need mentoring relationships. We need continuing professional development. We need challenges to our status quo. We need self-reflection and character development. We need practice of our team building, leadership, problem solving, and communication skills.

What are you doing for personal and professional

development for yourself? And, if you have employees, what are you doing for them?

Here are some of my thoughts for 2022 using the ABCs as a guide.

Avoid deceptive acts. **B**e considerate of others. **C**ount your blessings. **D**on't miss opportunities to help others. **E**njoy your friends and family. **F**ind a way to cheer someone else up. **G**ive more. **H**onor God. **I**ntegrity matters most. **J**oy is a choice. **K**eep on keeping on. **L**ove isn't just a tennis score. **M**entor someone. **N**ext time, apply the lessons you have learned. **O**pen your heart and mind. **P**rocrastination is the arrogant assumption that God owes you another chance to do tomorrow what He gave you a chance to do today." (Bishop Rosie O'neal) **Q**uality doesn't happen by itself. **R**ight vs. Wrong in your company depends on your example. **S**top the Groupthink and the Abilene Paradox on your teams. (Look it up.) **T**hink outside the box more. **U**nderstand your weaknesses. **V**iew the problem from the other person's perspective. **W**rite down your goals and objectives. **E**xtraordinary work products and services are a result of a well-developed team working together. **Y**ou shouldn't waste opportunities to do good. **Z**oom gets old, but it is a useful tool.

Now I have said my ABCs. Next time won't you sing with me?

Our LAPELS staff and board members are continually working to "safeguard life, health, and property and to promote the public welfare". We are always looking for ways in which we can be more responsive to our registrants, applicants, and the public.

This will be my last article as chairman, and I have been truly blessed to be a part of a great team at LAPELS. The best of these blessings has been the people. That includes you. I leave with a grateful heart.



Jeffrey A. Pike, PE
Chairman

LAPELS
LA PROFESSIONAL ENGINEERING
AND LAND SURVEYING BOARD

Board Members

Jeffrey A. Pike, PE
Chairman

Chris K. Richard, PE
Vice Chairman

Chad C. Vosburg, PE
Treasurer

Edgar P. Benoit, PE
Secretary

Wilfred J. Fontenot, PLS
Connie P. Betts, PE
Reginald L. Jeter, PE
Byron D. Racca, PE
Linda H. Bergeron, PE
James H. Chustz, PLS
Janice P. Williams, PE

www.lapels.com

Board Staff

Donna D. Sentell
Executive Director

Cheron Seaman
Deputy Executive Director

How to Work with Five Generations

Donna Sentell, Executive Director



Donna Sentell
Executive Director

With all the talk about diversity in the workplace, what often gets lost is that licensing boards, including LAPELS, with their employees and licensees, are most likely dealing with five very different generations: Traditionalists, Baby Boomers, Generation Xers, Millennials and Gen Z.

For instance, the age span for LAPELS licensees, those currently in Active or Retired status, range in age from 25 to 99 years. Current LAPELS board members have a 36 year age span from youngest to oldest and there is a 30 year age span among the LAPELS staff.

This past summer my counterparts from around the country and I had the opportunity to attend a virtual session with Haydn Shaw, a nationally recognized expert on generations, leadership and working together. His presentation, [How to Get the 5 Generations Working Together](#), gave us a better understanding of how to get things done as we deal with the various generations every day in our office, whether managing our staff or dealing with board members and licensees.

Different generations have different ways of working, thinking, communicating and even how they dress. For instance, a **Baby Boomer** might routinely hand write and receive simple thank-you notes, something that is probably alien to a **Millennial** born 36 years later. A member of **Generation X** born between 1965 and 1981 may have trouble relating to a member of The Greatest Generation, which endured the Great Depression and World War II. Someone over 50 might struggle with technology that a member of **Generation Z** – 1999-2012 – has known all their life. The point is diversity in the workplace is not limited to genders, color and sexual orientation.

It means our licensees, board members and employees have different ways of managing their time, words they use and how they interact with colleagues. It means when five generations span 120 years it is a good idea to remember that how you view the world may be very different from your boss, who is 25 years younger, or the veteran who helped liberate France on D-Day and has been attending church every Sunday all his life.

Members of The Greatest Generation, also known as **Traditionalists**, are slowly disappearing from the workplace; this group covers those born between 1901 and 1945. But those who remain gainfully employed are known to have great respect for authority and a high degree of loyalty to their careers and bosses. They did not grow up with smart phones, laptops and the chance to take a ride in space for \$500,000. They put up with war rationing during two world wars and introduced women to the workforce to help win both wars.

They also fathered **Baby Boomers**, who had more money than their parents could have imagined, which allowed them to attend college in record numbers and buy a house in the suburbs. **Baby Boomers**, born between 1946 and 1964, were also shaped by the assassination of President John Kennedy in 1963, the Vietnam War that sparked nationwide protests and social upheaval. Board offices may also feature an inordinate number of **Baby Boomers** because, unlike their parents, they do not see 62 or 65 or even 70 as any kind of mandatory retirement age. The same generation that used to brag about not trusting anyone older than 30 still feels like they can handle a 40-hour workweek, with something to offer.

The cluster known as **Gen X** – 1965-81 – carry that label because they are hard to define. But it means one of your colleagues might have been a latchkey kid – their home was empty when they got back from school – because of soaring divorce rates and more moms working outside the home. Unlike the Greatest Generation, they are skeptical of authority. They are also the first to assume college was in their future. They grew up watching the collapse of the Berlin Wall, the resignation of a president and the attempt on the life of another president.

Workers in their prime, or fast approaching it, are called **Millennials** and were born between 1982 and 1998. For them the internet, mobile devices and social media have always been around. They think nothing of waiting until they are well into their 30s to get married and have children, more than a decade later than their parents and grandparents.

Baby Boomers and others might keep a few things in mind when they make small talk with **Millennials**, who often see little value in religion and may come across as more adventurous than their seniors. This generation was marked by the

Challenger disaster on live TV, the invasion of Iraq and the Oklahoma City bombing in 1995. This group is also better educated, and embraced a more rigorous curriculum, than previous generations.

The youngest group, **Gen Z**, born between 1999 and 2012, are just starting their careers. Many are recent college graduates and may hope to someday obtain a license as a professional engineer or professional surveyor. This group loves technology, live on social media, are well educated and are often without some of the communication skills that their parents honed. They tend to be politically liberal, have short attention spans and are big on social responsibility, like how to address climate change. They grew up when the U. S. elected its first black president, gender equality took center stage and gun violence and school shootings periodically rocked the nation. Most in this group were not even born or were just toddlers and too young to remember the attacks on 9/11.

LAPELS staff members work hard to be responsive and attentive to our applicants, licensees and the public. What it all means for the LAPELS staff is this: engineering and surveying are highly defined professions but those who work in and with these professions come from radically different backgrounds. Being mindful of the diversity, the life experiences and influences of those we deal with every day can help us in bridging the gap between the five generations that span more than a century.

LAPELS BOARD MEETINGS FOR 2022

Monday, April 4
Monday, May 23
Monday, July 25
Monday, October 10

LAPELS
LA PROFESSIONAL ENGINEERING
AND LAND SURVEYING BOARD

NEWLY CERTIFIED & LICENSED • OCTOBER 1 - DECEMBER 31, 2021

LAND SURVEYOR INTERNS

Salpietra, Chelsey Lyn, LSI

PROFESSIONAL SURVEYOR

Bordelon, Justin Beau, PLS
 Boudreaux, Bret Vincent, PLS
 Carlson, Chris Evans, PLS
 Cockrell, Casey Doyl, PLS
 Dunn, Thomas Alva, PLS
 Macmenamin, Cory Michael,
 PLS
 Morgan, Jack Carr, PLS
 Principe-Lopez, Duhamel R., PLS
 Summerlin, Tyler Kyle, PLS

SURVEYING FIRMS

Bearing Tree Land Surveying,
 LLC, VF
 Civil & Environmental
 Consultants, Inc., VF
 Crescent Engineering &
 Mapping, LLC, VF
 Cutrer Land Surveying, LLC, VF
 Fourrier & de Abreu Engineers,
 L.L.C., VF
 Garry J. Johnson and
 Associates, LLC, VF
 Marling Surveying, LLC, VF
 Volkert, Inc., VF

ENGINEER INTERNS

Alzoubi, Taysir Aayed, El
 Ardoin, Parker Weston, El
 Balhoff, Caroline Marie, El
 Baral, Kamal , El
 Benoit, Seth Mathew, El
 Bergeron, Brandon Scott, El
 Black, Ryan Wayne, El
 Blood, Logan Gregory, El
 Bolen, Brandon Kyle, El
 Bui, Anthony , El
 Castille, Bradley Cooper, El
 Childress, Garrett Anthony, El
 Coco, Cameron Aaron, El
 Crittenden, Jordan Derek, El
 Cronin, Teagan Lytice, El
 DeLattre, Alyssa Marie, El
 DesRoches, Hunter Gene, El
 Duncan, Dequandrick Mikal, El
 El Khoury Antoun, Jad , El
 Eshetu, Nathnael Girma, El
 Estopinal, Philip Joseph, El
 Franicevich, Jason Paul, El
 Franklin, Matthew Garrett, El
 Gallegos, Isabella Egeler, El
 Glynn, Eric Joseph, El
 Greco, Brice Alexander, El
 Hagan, James Austin, El

Hamilton, Clare Elizabeth, El
 Hamilton, Frederick Wade, El
 Hansen, Luke Morrison, El
 Hayes, Blaze Tucker, El
 Held, Jacob Nicholas, El
 Huang, Chang , El
 Ishikawa, Kahalealii Ted, El
 Jackson, Brandon Michael, El
 John, Thomas Fisher, El
 Johnson, Ashley Elizabeth, El
 Jones, Katherine Faye, El
 Joshi, Shiva , El
 Juneau, Patrick Gerard, El
 Kirby, Madeline Klein, El
 Lee, Daniel , El
 Malone, Mitchell Gordon, El
 Marceaux, Holden Paul, El
 McNeil, Payton James, El
 Miller, Nicholas Todd, El
 Mueller, Nicholas Robert, El
 Neupane, Geetanjali , El
 Nguyen, Leia Khe, El
 Orth, Leonard Peter, El
 Phillips, Carly Jo, El
 Protti, Hunter Vincent, El
 Quebedeaux, Alexander Brian, El
 Rigby, Sydne Michael, El
 Rodriguez, Diego , El
 Rome, Kyle A., El
 Servat, Sarah Ann, El
 Shows, Jacob Tyler, El
 Shute, Michael Joseph, El
 Simon, Gabrielle Kathleen, El
 Smith, Micheal Wayne, El
 Sochia, Jonathan Robert, El
 Souther, Brady Alexander, El
 Sulieman, Mohammad H., El
 Taylor, Jake Michael, El
 Tiersch, Connor James, El
 Tonglet, Jared Joseph, El
 Tsai, Casey , El
 Usner, Benjamin Samuel, El
 Wentzell, Sydney , El
 Wilson, William Walter, El
 Wolf, Benjamin Andrew, El

PROFESSIONAL ENGINEERS

Abughazleh, Ali Qasem, PE
 Adewale, Abiodun , PE
 Agarwal, Arpit , PE
 Ajje, Austin Leland, PE
 Al-Aloosi, Harith Bahjat, PE
 Alvarado, Eric , PE
 Anderson, Dirk Livingston, PE
 Andrews, John Michael, PE
 Andrews, Roy Clark, PE
 Archuleta, Richard Andrew, PE
 Armstead, Matthew Earl, PE

Arroyo Bonilla, Obed , PE
 Atik, Gaby Albert, PE
 Ayers, William Norris, PE
 Ayres, Ryan Hugh, PE
 Badeaux, Lauren Louise, PE
 Barton, Russell Shawyn, PE
 Barton, Ryan Cordell, PE
 Basken, Brian James, PE
 Beard, Robert Levi, PE
 Beckingham, Wayne Edgar, PE
 Belanger, Whitney Louis, PE
 Benjamin, Roger Alan, PE
 Berglin, Thomas John, PE
 Bersofsky, Andrew Mark, PE
 Bilardello, Davis Shay, PE
 Bishop, Jeffrey Tay, PE
 Booth, Christopher Jordan, PE
 Bosko, David Andrew, PE
 Bounds, Jeanine Teresa, PE
 Boyd, Ellyssa Ann, PE
 Brady, James Joseph, PE
 Brantley, Scott Christopher, PE
 Brookhart, Scott Wildman, PE
 Broussard, Cameron Taylor, PE
 Brown, David Isaac, PE
 Bruhn, Christopher Michael, PE
 Brunner, Zeus , PE
 Bryan, Timothy E., PE
 Burns, Drewe Vince Patrick, PE
 Bush, Benjamin Jesse, PE
 Caldwell, Grant Thomas, PE
 Cambas, Buddy Michael, PE
 Capozzi, Nicholas Anthony, PE
 Cardenas, Jason Eddy, PE
 Carmichael, Robert Franklin, PE
 Carnaghi, Gregory Donald, PE
 Cassidy, James Michael, PE
 Cavallo, Anthony D., PE
 Charles, Joseph William, PE
 Childress, Stephen Crosby, PE
 Chimchirian, Robert Francis, PE
 Chollman, Amy Diane, PE
 Cimino, Daniel Michael, PE
 Cleary, Stephanie Ann, PE
 Cleghorn, Trenton Paul, PE
 Coats, Andrew , PE
 Cohen, Asher , PE
 Cook, Michael , PE
 Costis, Chris Nick, PE
 Cowart, Drake William, PE
 Cuellar, Michael Alexander, PE
 Cullen, Sean Lawrence, PE
 Curry, Michael Clesi, PE
 Davis, Madison R., PE
 Deible, Jared , PE
 Delgado, Jose Alberto, PE
 Dembrun, Jessica Ramirez, PE
 Donart, Carlin Laurene, PE

Draheim, Jonathan William, PE
 Drinnan, Tessa Kay, PE
 Drozdowski, Eric Richard, PE
 Duffy, Lawrence Joseph, PE
 Eaton, Joseph Daniel, PE
 Enombo, Shirley-Luz , PE
 Ensor, Benjamin Thomas, PE
 Escamilla, Arnulfo Fernando, PE
 Etienne, Delrick Eugene, PE
 Eymard, Aidan Ross, PE
 Farhadi, Nafiseh , PE
 Feduccia, Michelle , PE
 Fiocca, Sydnie Allesandre, PE
 Fontenot, Ryan Blake, PE
 Ford, Michael Todd, PE
 Foster, Parker Franklin, PE
 Fox, Timothy Jay, PE
 Frank, Timothy David, PE
 French, Paul Douglas, PE
 Fuselier, Jude Terry, PE
 Galindez-Garcia, Carlos
 Eugenio, PE
 Garrett, Latisha , PE
 Garrett, Michael David, PE
 Geistfeld, Matthew James, PE
 Ghahremannejad Mianehi,
 Masoud , PE
 Ghannam, Fares , PE
 Gilbert, Daniel Armstrong, PE
 Glabe, David Henry, PE
 Godfrey, William Scott, PE
 Gomez, Carolyn Kim, PE
 Gomez, Matthew Hillmer, PE
 Gonzalez Lazcano, Juan
 Jose, PE
 Goodrum, James Alexander, PE
 Grace, Michael Kiniry, PE
 Greenfelder, Kerrie Lynn, PE
 Guidry, Brigid A., PE
 Hall, John Thomas, PE
 Hollowell, Steven Charles, PE
 Harris, Chase Dylan, PE
 Haubert, Mathias James, PE
 Hayes, Jordan , PE
 Hegenderfer, Joshua Lewis, PE
 Heisey, Trevin Boone Clayton, PE
 Henry, Jonathan Patrick, PE
 Heringer, Nelson , PE
 Hermecz, Michael , PE
 Hilyer, William Eugene, PE
 Holden, Michael Kent, PE
 Holleran, John Russell, PE
 Holshouser, Paul Richard, PE
 Hopson, Anthony James, PE
 Hostetler, Mark William, PE
 Howard, Joel Christian, PE
 Huff, Patrick Don, PE
 Hughes, Michael B., PE

NEWLY CERTIFIED & LICENSED • OCTOBER 1 - DECEMBER 31, 2021

Hurley, Paul Edward, PE
 Jack, Seon Orrin, PE
 Jacobs, Samuel Marcus Russell, PE
 Jassam, Saif Imad, PE
 Jensen, Craig, PE
 Jimenez, Jorge Alberto, PE
 Kadric, Aziz, PE
 Kalinski, Michael Edward, PE
 Keck, James Scott, PE
 Kelly, Jeffrey, PE
 Kennedy, James William, PE
 Khanal, Nishedh, PE
 King, Darren, PE
 Kirksey, Brad Elbert, PE
 Kolak, Brian David, PE
 Kovach, Adam Raymond, PE
 Kozy, Brian Michael, PE
 Kratz, Timothy Brian, PE
 Krier, Christopher John, PE
 Krish, Zachary Frank, PE
 Kristam, Rama Pranav, PE
 Kuhr, Jeff, PE
 Kusie, Luke Andrew, PE
 LaVigne, Erin Celeste, PE
 LeBlanc, Ridge Michael, PE
 Lee, Aaron Jung, PE
 Lenox, Brian Edward, PE
 Liff, Matthew Robert, PE
 Lockfield, Karson Tyler, PE
 Lollis, Tyler Martin, PE
 Lucas, Clayton Monroe, PE
 Macias, Zacharias Matthew, PE
 Mai, Kevin Christopher, PE
 Majmudar, Ayan Anil, PE
 Maloney, William Douglas, PE
 Mandella, Paul Joseph, PE
 Marcel, Garrett Richard, PE
 Marcus, Meghan Elizabeth, PE
 Martin, Evan Guy, PE
 Marvin, Andrew Thad, PE
 Mathers, Jason Robert, PE
 May, Andrew Matthew, PE
 McCallie, John Spencer, PE
 McCauley, David Richard, PE
 McDonald, Enrique Andres, PE
 McGuire, Cody Austin, PE
 McKelvey, Paul Donald, PE
 Merrell, Matthew Yates, PE
 Micklewright, Michael James, PE
 Miller, Theodore Evans, PE
 Miller, Tysen Otto, PE
 Moehle, Jesse Glen, PE
 Monsalve, Sergio Augusto, PE
 Moreno, Kathleen Renee, PE
 Mostafavi, Heva, PE
 Mullis, Gary Wayne, PE
 Murry, Roy Clayton, PE

Naquin, Scott Matthew, PE
 Nickel, Johndavid McAlpine, PE
 Nicolas, John Michel, PE
 Oliveros, Janette Michelle, PE
 Ortiz Centeno, Jorge Alberto, PE
 Ouedraogo, Anasse Razak, PE
 Palmer, Adam Brewer, PE
 Penton, Mark DeWayne, PE
 Perez-Angon, Osiel, PE
 Peterson, Jon Lexis, PE
 Phillips, Donald Eugene, PE
 Phillips, Patrick Stuart Timothy, PE
 Poindexter, Ryan Ernest, PE
 Polo Gonzalez, Gabriel Eduardo, PE
 Powell, Thomas Howard, PE
 Priola, Stephen Vincent, PE
 Pultorak, Edward Joseph, PE
 Quigley, Anthony, PE
 Ramos, Joe Henry, PE
 Rivera, Allaint, PE
 Roark, Curtis Daniel, PE
 Rodriguez, Jonathan Allen, PE
 Roman, Alberto, PE
 Roof, Richard Jason, PE
 Rouhani, Farzad, PE
 Rush, Matthew Scott, PE
 Sadoyskiy, Alexandre Eduardovich, PE
 Saenz, Alfredo, PE
 Sajdak, Jonathan David, PE
 Salais, Keith, PE
 Sander, Philip Gary, PE
 Sangel, Emerson Garcia, PE
 Schaffnit, Colin, PE
 Sealy, Benjamin P., PE
 Sheffield, Ronald Anthony, PE
 Sherwood, Curtiss Pierce, PE
 Shitabule, Patrick Were, PE
 Shoaei, Mahnoosh, PE
 Small, Jason Everett, PE
 Smith, Jeremiah Mathew, PE
 Smith, Jon Jeremiah, PE
 Smith, William Michael, PE
 Songy, Christian Alexander, PE
 Songy, Elizabeth Hutchinson, PE
 Sotoud, Sara, PE
 Spiewak, Robert Mieczyslaw, PE
 Springer, Russell Glenn, PE
 Srinivasan, Balaji, PE
 Stevens, Albert Arthur, PE
 Stogran, Richard Edward, PE
 Swafford, Clifton Wayne, PE
 Syntax, Peter Michael, PE
 Tabb, Braden Michael, PE
 Tankasala, Aravind, PE
 Taylor, Kenneth Kyle, PE

Theodosiou, Eleni, PE
 Thiess, Andrew William, PE
 Thompson, Robert Micheal, PE
 Tidquist, Eric Gordon, PE
 Tisdell, Matthew Thomas, PE
 Tiwari, Prasoon, PE
 Trahan, Alvin John, PE
 Vasko, Scott Michael, PE
 Vesely, Diane Carol, PE
 Vineyard, Michael Jason, PE
 Waddell, Richard Mark, PE
 Walton, David Robert, PE
 Wang, Yingjuan, PE
 Waters, Charles Andrew, PE
 Watson, Joshua Ryan, PE
 Webster, Benjamin Tyler, PE
 Weiers, Tyler John, PE
 White, Joshua Benjamin, PE
 White, Sava, PE
 Williams, Jonathan Henry, PE
 Williams, Keri Lynn, PE
 Wilson, Casey Brandon, PE
 Winfrey, Scotty Lane, PE
 Wood, Brian Henry, PE
 Wood, Curtis James, PE
 Wood, Peter Elm, PE
 Woodard, Claude Owen, PE
 Xie, Zhaoxing, PE
 Yafate, Nicholas James, PE
 Yang, Junghoon, PE

ENGINEERING FIRMS

1MB CONSULTING AND PLANNING LLC, EF
 4TH DIMENSION DESIGN, INC., EF
 ADA Architects, Inc., EF
 Advanced Bridge Design, PLLC, EF
 Agapito Associates, Inc., EF
 ALL4 LLC, EF
 ANS Geo, Inc., EF
 AP Dynamics LLC, EF
 ARJO Engineers, Inc., EF
 Ballard L. Argus, P.E., LLC, EF
 Barry L Lacy, P.E., Engineering Solutions, LLC, EF
 ceed civil engineering, EF
 Cleanroom Engineering Design LLC, EF
 Clearpoint Consulting Engineers, P.A. Corporation, EF
 Crow Group Inc, EF
 DRG Technical Solutions, LLC, EF
 Garry J. Johnson and Associates, LLC, EF
 GCI Consultants, LLC, EF
 GMR Protection Resources, Inc., EF
 HG ENGINEERING, LLC, EF
 ICC PEI LLC, EF
 IN-Line Forensics, Inc., EF
 JHRamos Engineering LLC DBA: 360 Engineering LLC, EF
 JNE CONSULTING AND ENGINEERING DELAWARE, P.A., Inc., EF
 John Beath Environmental, LLC, EF
 K. U. Resources, Inc., EF
 Kelly Consulting and Engineering, L.L.C., EF
 Lagniappe Consulting Goup, LLC, EF
 LB Pie LLC, EF
 Legacy Engineering Services, LLC, EF
 LJA Energy, Inc., EF
 MWE Engineering, Inc., EF
 One World Resource, LLC, EF
 Phillip Lewis Engineering, Inc., EF
 Plant Services, Inc., EF
 Proficient Engineering, Inc., EF
 Progressive Architecture Engineering & Planning I, LLC, EF
 PTAC Engineering, LLC, EF
 Quickhatch Innovations LLC, EF
 R4 Efficiency Engineering, LLC, EF
 Smithwick Engineering, LLC, EF
 Southeast Engineering Consultants, Inc, EF
 Southland Consulting Engineers Inc., EF
 Tabb Structural Engineering PLLC, EF
 Tapa Engineering Services, LLC, EF
 THYSSENKRUPP UHDE USA, LLC, EF
 tk Mining Technologies USA, Inc., EF
 UZMAN ENGINEERING LLC, EF
 Voigt Associates, Inc., EF
 Wright Water Engineers, Inc., EF

LAPELS
 LA PROFESSIONAL ENGINEERING
 AND LAND SURVEYING BOARD

LAPELS EXPIRED LIST FROM FALL 2021

Licenses and Certificate for the following individuals and firms that expired on September 30, 2021. If any listing is not correct, please contact cande@lapels.com.

LAND SURVEYOR INTERNS

LeBoeuf, Benson John, LSI
Morgan, Wayland Blane, LSI
Murphy, Tyler Anthony, LSI
Richard, Devon Castillo, LSI
Thibodeaux, Jeanine Broussard, LSI
Walsh, Rodney Patrick, LSI

PROFESSIONAL SURVEYOR

Anslum, Roy P., PLS
Autio, Brian David, PLS
Bowman, Michael Perry, PLS
Breux, Michael Gregory, PLS
Clifford, Roger Tucker, PLS
Deblieux, Jefferson Davis, PLS
Diamond, Jeffrey Dean, PLS
Duranczyk, Robert James, PLS
Evans, George A., PLS
Landreneau, James Ronald, PLS
McKay, Kenneth Martin, PLS
Monheiser, Janet Marie, PLS
Niles, Gordon Raymond, PLS
Reaux, Alfred Louis, PLS
Smith, Frank Kenneth, PLS
Stewart, Roger Ray, PLS
VanDenBerghe, David Joseph, PLS

SURVEYING FIRMS

CMOR Consulting, LLC, VF
Bayou Country Surveying, LLC, VF
Paul N. Fontenot, Inc., VF
Smith Engineering Co., Inc., VF
Maptch, Inc., VF
Gaea Consultants, LLC, VF
S Oliver & Associates, L.P., VF
Bickford Surveys, LLC, VF
GLB Professional Land Surveying,
L.L.C., VF

ENGINEER INTERNS

Abrams, Carson Anderson, El
Ahmed, Zain , El
Alexander, Quincy Gomez, El
Alfaro, Cesar, El
Anderson, Cullen McInnis, El
Armond, Ross Michael, El
Arnold, John Marshall, El
Aubrey, Adelade L., El
Avery, Blake Aubuchon, El

Awad, Jessica Titus, El
Baham, Joshua Ryan, El
Barker, Kyle Jacob, El
Beard, Nicholas Alan, El
Belcher, Kendall Ke'vonn, El
Bellamkonda, Srinivasa Anusha, El
Biagas, Jordon Anthony, El
Bienvenu, Michael Paul, El
Binnings, Daniel M., El
Black, Joseph Stevenson, El
Board, Jennifer Anne, El
Bonilla, Luis Adolfo, El
Boone, Zachary Martin, El
Borecki, Elizabeth Pauline, El
Boudreaux, Benny J., El
Bourdon, Chelsea Anne, El
Bourgeois, Madeline M., El
Britt, Samuel Allan, El
Brown, Christopher Ramsey, El
Brumfield, Reginal LeVar, El
Burkert, Spencer Joel, El
Buta, Austin Jack, El
Campbell, Marisa Bordes, El
Carlin, Edith M., El
Casassa, Danielle Marie, El
Chopin, Joshua Paul, El
Chopin, Marcus D., El
Clement, Jonathan Ray, El
Cojanu, Bogdan , El
Collet, Patrick T., El
Collins, Jason Haydel, El
Combs, Jeremy Allyn, El
Connolly, John Patrick, El
Corbin, Tyler Matthew, El
Cordell, Caroline Blakeley, El
Cornelius, Craig Walter, El
Coronel, William David, El
Cribbs, Courtney J., El
Daigle, Jake Jacob, El
Danh, Vu Tuan, El
Davis, Arthur John, El
Davis, Nathan Wade, El
Dodge, Orin Charles, El
Doker, Mehmet Emrah, El
Domingue, Zachary Thomas, El
Dorton, Jonathan Ronald, El
Duplantis, Corinne Viloría, El
Durham, Carolyn LaRocca, El
Eberhart, Scott Allen, El

Eishoura, Ahmed , El
Emembolu, Henry Osita, El
Eschete, Danielle Andre, El
Estelle, Phillip Blake, El
Faulkner, Aaron Wilson, El
Fontenot, Dylan Wade, El
Fransua, Bogdan , El
Frick, Taylor Ross, El
Geohegan, Michael Joseph, El
Gerber, Edward William, El
Gower, Robert Joseph, El
Grasmick, Brittne Samantha, El
Gutierrez, Anne Elizabeth, El
Haley, Jonathan Kade, El
Hallock, Allison Mary, El
Hauser, Leigh Ann, El
Hearren, Megan Amelia, El
Heimbuck, Abitha M., El
Hennigan, Patrick Casey, El
Hidalgo, Gerardo Xavier, El
Hoang, Chau Minh, El
Hoerner, Cade Elias, El
Holland, Hunter M., El
Howell, Jason Michael, El
Hudson, Byron Alec, El
Hufft, Raymond F., El
Huyh, Thinh Duc, El
Irizarry, Naudie , El
Isham, Ragina Patel, El
Istre, John Keith, El
James, Austin McBride, El
James, Jeremy Michael, El
Jaojoco, Hitomi Homma, El
Jolissaint, Mark Alan, El
Jones, Jeffrey Ward, El
Joshi, Aniruddha Suhas, El
Jumonville, Claire , El
Kenny, Jordan Christopher, El
King, Devin Wayne, El
Kirzner, Allyson Renee, El
Lattimore, Michael Lee, El
Lawson, Pollard Frederick, El
Le, Hong Thi, El
LeBeau, Grant P., El
Ledet, Seth James, El
Li, Scott Chien Wen, El
Lillie, Ashley M., El
Liu, I-Ting , El
Lott, Caleb Lyle, El

Lotz, Mark L., El
Loup, Jared Scott, El
Lowenthal, Joseph Jacob, El
Luke, David Earl, El
Magness, Derek Dupree, El
Malik, James Lawrence, El
Martin, Noah Christopher, El
Mayeaux, Jonathan David, El
McDonald, Rosstin Jeff, El
McMills, Ian T., El
Menard, Toby M., El
Mendoza Moran, Kristabelle
Arianne, El
Meyer, Mederic Richard, El
Michon, Shane Andrew, El
Milton, John-Paul , El
Montour, Christina Margaret, El
Moore, Colton Michael, El
Mueller, Matthew R., El
Myers, Jeff Andrew, El
Nelsen, Aaron Dennis, El
Newman, Thomas Richard, El
Nguyen, Anh T., El
Nguyen, Tyler Tuan, El
Nguyen, Van Rang, El
Nnadi, Miriam , El
Nuschler, Karen Lynn, El
Nwabuzor, Henry Eloke, El
Obeid, Najwa Kaiss, El
Odums, Brad Anthony Michael, El
O'Laughlin, Amy, El
Ormerod, Ryan Matthew, El
Orphe, Ray Thomas, El
Parker, James Lynn, El
Paynes, Rashad , El
Peltier, Andrew Jared, El
Peters, Ryan Ralph, El
Phenice, Noah J., El
Phillee, Noel Cary, El
Pitre, Christopher Robert, El
Plaisance, David Christopher, El
Pool, Brent Lewis, El
Porter, Thomas R., El
Power, Kevin Patrick, El
Prados, Jared , El
Prejean, Brett Matthew, El
Rau, Gerard Adam, El
Reich, Jason Andrew, El
Reynolds, Samuel J., El

LAPELS EXPIRED LIST FROM FALL 2021

Licenses and Certificate for the following individuals and firms that expired on September 30, 2021. If any listing is not correct, please contact cande@lapels.com.

Richardson, Matthew J., EI	PROFESSIONAL ENGINEERS	Brogdon, Aaron , PE	DeBosier, Mark Joseph, PE
Romero, Nicholas Reed, EI	Abrahams, Michael Joseph, PE	Brothers, Stephen A., PE	DeClerck, Keith Allen, PE
Roueche, Aaron Reid, EI	Addis, Jenna Danielle, PE	Buchert, Brian Jacob, PE	Delery, Oliver S. Jr., PE
Schulze, Karl Christopher, EI	Ahmed, Choudhary A., PE	Burns, Mitchell Dexter, PE	Dellies, Michael Joseph, PE
Shenouda, Reem Youssef, EI	Allen, Robert John, PE	Burns, Murray W., PE	Denny, Frederick Irwin, PE
Shows, Hunter Joseph, EI	Anderson, Jason W., PE	Burton, Gary Lee, PE	Devlen, Ronald David, PE
Simmons, Andrew Paul, EI	Anderson, Webb McDermott, PE	Burton, Timothy Dustin, PE	Devries, Tracey Lynn, PE
Simms, Linbergh Eddington, EI	Areaux, Raymond Gerard, PE	Busse, Bret Douglas, PE	Diao, David , PE
Simpson, Reagan Paul, EI	Arrington, Thomas O., PE	Calderone, James T., PE	Dinh, Nam Phuong, PE
Skinner, Michael Kingsley, EI	Augustine, Mark Joseph, PE	Calderone, James T., PE	Dolan, John Anthony, PE
Smith, David Leslie, EI	Austin, Aaron Matthew, PE	Caldwell, Mark Ashley, PE	Domingue, Kirby J. Jr., PE
Smith, Ryan Andrew, EI	Babb, Mark Timothy, PE	Calistro, Ralph M., PE	Domino, Joseph F., PE
Stanton, Karen Fisher, EI	Bach, Donald Paul, PE	Campbell, Clayton Marshall, PE	Douglass, Kaiden , PE
Storey, Roberts McCall, EI	Baker, Neal W., PE	Campbell, James Alan, PE	Dragon, Edward Louis, PE
Ta, Tuan Anh, EI	Ball, Darryl Gordon, PE	Campbell, William Gayle, PE	Dressler, Donald P., PE
Taylor, Jeffrey Blaine, EI	Ballard, Bruce Wayne, PE	Carastro, Paul Samuel, PE	Droubie, Mark Robert, PE
Theriot, Matthew Alexander, EI	Ballock, George P., PE	Carney, Joseph Edward, PE	Duet, Nicholas Paul, PE
Thibodaux, Katherine M., EI	Baratta, Richard Victor, PE	Carter, Michael Allen, PE	Duncan, Thomas James, PE
Thornton, Andrew , EI	Barber, Amanda Brooks, PE	Casement, Brian Alfredo, PE	Duque, Augusto Edmundo, PE
Thurmon, William Troy, EI	Bargas, Philip, PE	Caver, Ross Christmas, PE	Elder, Thomas Malcolm, PE
Triche, Kara A., EI	Barletto, Vincent Joseph, PE	Chang, Xuhui , PE	Emerson, James David, PE
Truitt, Rachel Elizabeth, EI	Beaumont, Lauren Hunter, PE	Chatelain, Gregory Thomas, PE	Ergina, John Vincent Ferrer, PE
Tucker, Roger W., EI	Beckmann, Robert F., PE	Chauvin, Darryl Joseph, PE	Eriksson, Roy Lindsay, PE
Turley, Anthony Joseph, EI	Bedessem, Jack Gene, PE	Cheng, Yousheng , PE	Esche, Steven Todd, PE
Varner, Jessica R., EI	Beehler, David Ray, PE	Chetrit, Guy , PE	Everett, David John, PE
Velasquez, Alciades Alfonso, EI	Begley, James P., PE	Christian, Jason James, PE	Feller, Steven Marshall, PE
Verzwyvelt, Richard Wayne, EI	Begnaud, Jerry Paul, PE	Christman, Samuel Howard, PE	Fincher, William G., PE
Vieira, Denise Rachel, EI	Bell, Matthew Dawson, PE	Clay, Robert Don, PE	Fish, Richard Lee, PE
Vincent, Anthony Curtis, EI	Benedict, Barry A., PE	Cohn, Marvin J., PE	Flake, Ray G., PE
Viso, Tod Martin, EI	Berard, Marc Owen, PE	Colle, Bruce James, PE	Flower, Paul H..PE
Vitale, Dru Michael, EI	Bercegeay, David Stephan, PE	Collins, David Michael, PE	Ford, Toby Kirk, PE
Viviano, Michael Joseph, EI	Bergeron, Jon Harald, PE	Collins, Mark Alan, PE	Foroozani, Kirk Khosrou, PE
Vu, Hung Q., EI	Bertz, Richard Fredrick, PE	Compson, James Charles, PE	Fouladgar, Amir Mansoor, PE
Wahlen, Joshua Brian, EI	Bilich, Christopher Thomas, PE	Conar, Jeffery Dean, PE	Foust, Gretchen Thompson, PE
Walcott, Michael Clyde Anthony, EI	Blair, Jeremy William, PE	Conner, Pierre Euclide, PE	Friesen, Jason Scott, PE
Walker, Tony Andreau, EI	Blake, Jeffrey Alan, PE	Connors, Robert Lawrence, PE	Frith, Benjamin Gordon, PE
Warner, Stephen Kyle, EI	Blecharczyk, Justin Underwood, PE	Cready, Shawn E., PE	Frye, John Charles, PE
Watson, Shelly B., EI	Boan, Bruce Vinson, PE	Creighton, Bruce Paul, PE	Fulton, David Michael, PE
Watts, Arlisha Latrice, EI	Boddie, George Robert, PE	Crenek, Brock Russell, PE	Gaitan, Sergio Darko, PE
Weckesser, Devin John, EI	Bomar, Michael Brent, PE	Cross, Thomas Frederick, PE	Gamache, Nelson Joseph, PE
Weil, Jerome Matthew, EI	Bonnette, Thomas M., PE	Crow, Megan Lynn, PE	Garrett, Gary Rex, PE
Winters, Matthew Howard, EI	Boquiren, Alex Devera, PE	Cutlip, Scott Daniel, PE	Garrison, Jeffrey Ray, PE
Witte, Mallory E., EI	Bowker, Steven Scott, PE	Cyr, Anthony John, PE	Gary, Brock Michael, PE
Wixson, Mason Stewart, EI	Brady, Samuel D. IV, PE	Dahlen, Jennie Helena, PE	Gautreau, William Joseph, PE
Wright, Kevin Adam, EI	Brasington, Carl L. III, PE	Daigre, Rene G. Jr., PE	Geron, Scott Adam, PE
Yates, Ryan Andrew, EI	Braud, Dillon Clark, PE	Dana, Caleb H. Jr., PE	Gilley, Dwight Marion, PE
Zagorski, Bernard Peter, EI	Brauer, Emil B., PE	Daneshvar, Sasan , PE	Gilstrap, Jeremy Martin, PE
Zamora, Alexis , EI	Bridges, Cierra Davida, PE	Daniels, Benjamin Dion, PE	Gnan, John William, PE
	Britto, Ronald , PE	Dapp, Steven D., PE	Goins, Stradford Anthony, PE
		David, Betsy Williams, PE	

LAPELS EXPIRED LIST FROM FALL 2021

Licenses and Certificate for the following individuals and firms that expired on September 30, 2021. If any listing is not correct, please contact cande@lapels.com.

Goldberg, Ross Phillip, PE	Joseph, Marcelin , PE	Luebbe, Ronald Severin, PE	Olanrewaju, Olawale Salmon, PE
Gonzales, Rene Pena, PE	Joyner, Brian Patrick, PE	Lukus, Michael Gordon, PE	Olivier, Albert Pierre, PE
Gonzalez, Ivan M., PE	Kahrs, Jason Thomas, PE	Lunardini, Robert Christopher, PE	Olivo, Charles D., PE
Gordon, Bradley Alan, PE	Kane, Michael William, PE	Lyons, John Clarence, PE	Onwu, Jerry Ikechukwu, PE
Grady, Timothy John, PE	Kapinus, Eric Michael, PE	MacCallum, Roland Dale, PE	Osibajo, Oluronke Temitope, PE
Graham, Michael John, PE	Karl, Stephen B., PE	Magee, James Joseph, PE	Osookie, John Joseph, PE
Gray, Lawrence Edmondson, PE	Kasch, Eric Bradley, PE	Mancl, Tyler S., PE	Owara, Harvey S., PE
Gray, Rodney Glenn, PE	Kersten, George Michael, PE	Markham, John Robert, PE	Palmer, Jason Elliott, PE
Gutierrez-Wing, Maria Teresa, PE	Kieffer, Louis D., PE	McAshan, Mark Samuel, PE	Panneerselvam, Rajbarath , PE
Gyger, Lawrence Steven, PE	King, Michael Wayne, PE	McCune, Lawrence Daniel, PE	Parekh, Nikhil Bhupatrai, PE
Haag, James W., PE	Kirkpatrick, Earl Lawrence, PE	McDonald, Dale H., PE	Parish, Donald Dixon, PE
Haberl, Brandon , PE	Kirkpatrick, Harmon Lee, PE	McFadden, Tiffany Leigh, PE	Park-Friend, Andrew Ellis, PE
Hadaway, Phillip Edward, PE	Kleinpeter, Sidney H., PE	McMillan, Hugh Dix, PE	Parkinson, Kyle Wilder, PE
Halbedl, Francis Daniel, PE	Kmetz, David Michael, PE	McNabb, James C., PE	Patel, Ashutosh , PE
Hamill, Sara Ann, PE	Knight, Roger B., PE	McPherson, Maxwell Steve, PE	Patel, Natavarbhai Somabhai, PE
Hampton, James Emerson, PE	Knighten, Robert Eugene, PE	Meadows, Randy Dale, PE	Patry, Stephen Norman, PE
Harmon, John Tison, PE	Koeper, Robert Lee, PE	Mekari, Bassam Abdallah, PE	Pearson, Bethany L., PE
Hartter, Taylor Brianna, PE	Koutnik, Theresa Ellen, PE	Melcher, Henry Lucas, PE	Peters, Mark Boyd, PE
Hartwell, James Joseph, PE	Kreimborg, James Richard, PE	Michiels, Randy L., PE	Pierre, Gilbert A., PE
Hauck, James Jay, PE	Kurz, George Adam, PE	Mignone, Nicholas A., PE	Pilney, Dennis Andrew, PE
Haxton, David W., PE	Kyzer, Larry Ward, PE	Miller, Brian Joseph, PE	Plourde, Rhonda Samantha, PE
Haynes, John Charlton, PE	LaBissoniere, Timothy George, PE	Miller, Jonathan Paul, PE	Podany, Christopher Thomas, PE
Haynes, Steven Dale, PE	LaFleur, Michael James, PE	Mills, Garrett Ward, PE	Popp, David Edward, PE
Hebert, Aaron Blake, PE	Lambert, David Mitchell, PE	Mills, William Bryan, PE	Portera, Joy Ferguson, PE
Henry, James Hardouin, PE	Lambert, Robert James, PE	Mitchell, Aaron James, PE	Prejean, Gordon Robert, PE
Hernandez, Richard A. Jr., PE	Landreneau, James Ronald, PE	Mixon, Arthur Melton, PE	Prewitt, Roy A. Jr., PE
Heuer, Mark Allen, PE	Langlois, Gerard Wayne, PE	Moore, Charles Hurtte, PE	Primm, James Phillip, PE
Hicks, Shannon Eugene, PE	Lapari, Martin F., PE	Moore, Edward Deas, PE	Prince, Joshua David, PE
Hicks, William Preston, PE	Lapeyrouse, Keith Maurice, PE	Morgan, Paul Michael, PE	Pruett, Joshua Michael, PE
Hill, Robert Elliott, PE	Larue, Michael Preston, PE	Morrison, Bobby Darrell, PE	Pruett, Robert Anthony, PE
Hodgeson, Mark George, PE	Laughlin, Peter Carswell, PE	Morvant, Chris G., PE	Puckett, Brian Rex, PE
Hoskins, Mark Anthony, PE	Layton, Kenneth M., PE	Mouton, David Edward, PE	Puga, James Henry, PE
Hourcade, Stephen C., PE	Le, Thomas Thanh, PE	Munson, Bruce Andrews, PE	Ravulaparthy, Surya P., PE
Howell, Thomas Donald, PE	LeBlanc, Larry A., PE	Murawski, Thomas E., PE	Reagan, Matthew John, PE
Hreha, Michael James, PE	LeBlanc, Matthew Paul, PE	Murphy, Peter James, PE	Reaux, Alfred Louis, PE
Hutcherson, Joe B. III, PE	Lee, Shane Mark, PE	Murray, Preston R., PE	Recker, Daniel Joseph, PE
Hutchinson, Douglas Wayne, PE	Lenker, William R., PE	Musiker, Daniel A., PE	Reddington, Michael J., PE
Hutchison, John Robert, PE	Leveque, Louis Daniel, PE	Narejo, Dhani Bakhsh, PE	Reese, Elias, PE
Hutchison, Joseph Edwin, PE	Lewis, Charles Ollen, PE	Nayeem, Md. Abu Nasser, PE	Reeser, Alexander, PE
Huyser, Douglas Wayne, PE	Lewis, Jedd Brister, PE	Newsome, Wayne Gray, PE	Reser, David R., PE
Ihaza, Kelvin Nosayaba, PE	Light, Wilbur John, PE	Newton, James Franklin, PE	Reuther, Jeffrey Matthew, PE
Ingold, Christopher James, PE	Lignieres, Alain Louis, PE	Nguyen, Dan Cong, PE	Ricord, Noel Joseph, PE
Janak, Randall P., PE	Ling, Chong-Seng , PE	Nguyen, Quang Van, PE	Rinehart, Adam Daniel, PE
Jessep, David Andrew, PE	Lipp, Stephen Charles, PE	Nicholson, David Scott, PE	Ritter, John Thomas, PE
Joffrion, Brad Jude, PE	Lippincott, Robert Gary, PE	Nieland, Joel Douglas, PE	Rodriguez, Jose Maria, PE
Johnson, Jason Alan, PE	Lippold, David A., PE	Nordmeyer, Ronald Owen, PE	Rodriguez, Samuel David, PE
Johnston, Gary Alfred, PE	Lopez, Jeff A., PE	Norris, Paul Kent, PE	Rohlfing, Rick Gilbert, PE
Jones, Kenneth Leamon, PE	Lopez, Raymond , PE	Nyandoro, Joseph , PE	Romanowski, Michael Edward, PE
Jones, Richard Arthur, PE	Lowery, John Lanier, PE	O'Hearn, Timothy Lawrence, PE	Ronald, Hugh D., PE

LAPELS EXPIRED LIST FROM FALL 2021

Licenses and Certificate for the following individuals and firms that expired on September 30, 2021. If any listing is not correct, please contact cande@lapels.com.

Rubinstein, David B., PE	Taylor, Kevin , PE	Pepper & Associates, Inc., EF	J Kern, LLC, EF
Ruse, James S., PE	Testa, Sean Douglas, PE	Roddey Engineering Services, Inc., EF	Ohmega Group LLC of Florida, EF
Ryan, James Christopher, PE	Tharp, Charles Gregory, PE	Smith Engineering Co., Inc., EF	QRI-DE JV, EF
Sabolyk, Laura Jeanne, PE	Thomas, Orville B., PE	Taylor-Wallace Designs, Incorporated, EF	TREC, Inc. of Montana, EF
Sageman, Richard F., PE	Thomsen, Steven P., PE	Airport Development Group, Inc., EF	Crosspoint Engineering, LLC, EF
Salazar, Luis Alberto, PE	Tinsley, Samuel Howard, PE	Pie Consulting & Engineering, Inc., EF	Dan Green Engineering, Inc., EF
Sampson, Alfreda Coleman, PE	Tomlinson, John Gilbert, PE	Spangler Engineering, LLC, EF	EDS Inc., EF
Schade, Jason Elton, PE	Tompkins, Michael Alan, PE	Apex TITAN, Inc., EF	CEDARVILLE Engineering Group, LLC, EF
Scherer, Jack Vincent, PE	Traughber, Ewing Berkley, PE	Precision Steel Detailing, Inc., EF	Quanta Subsurface LLC, EF
Schulte, Peter D., PE	Tsai, Ching-Nien , PE	Moore Engineering Enterprises, LLC, EF	Hermann Alb, LLC, EF
Schultz, Eric R., PE	Tullier, Benjamin James, PE	Maverick Engineering, Inc., EF	MC2 Engineering and Construction, P.C., EF
Schwartz, Charles Bernard, PE	Tyson, Bryan Michael, PE	Spec, LLC, EF	Reliability Point, L.L.C., EF
Schweizer, Robert Eric, PE	Upadhyaya, Shalin , PE	Aptim Maintenance, LLC, EF	KGC Environmental Services Inc., EF
Sempel, Jaclyn Albright, PE	Verduin, John Richard, PE	CivilCorp, LLC, EF	Hensgens, L.L.C., EF
Shadpour, Frank F., PE	Verret, Robert P., PE	EIE, Inc., EF	Rimkus Building Consultants, LLC, EF
Sharma, Yogesh Chandra, PE	Vogt, Dustin Michael, PE	Pierry Consulting, Inc., EF	Steel Premier Engineers, Inc., EF
Shekmer, Michael Edward, PE	Vogt, James J., PE	Engquest Inc., EF	InLine Automation Group, LLC, EF
Short, Nathan Allen, PE	Vuong, Dong Truong, PE	SBSA Inc., EF	Sampson Engineering and Associates, LLC (S.E.A.L), EF
Simon, Thomas Evan, PE	Walker, Matt Steven, PE	David Evans and Associates, Inc., EF	Charlie Rick Engineering, LLC, EF
Slavens, Andrew William, PE	Walker, Scott Edgar, PE	Sulzer Group, LLC, EF	MTX Systems Engineering LLC, EF
Smith, Frank Kenneth, PE	Walsh, Michael , PE	Covington Civil & Environmental, LLC, EF	New Technic, LLC, EF
Smith, Ricky Dean, PE	Wellert, Robert Lee, PE	Pacific Engineering & Design, PLLC., EF	FORM, LLP, EF
Snyder, Harold Lee, PE	Wharton, Ronald T., PE	McCoy Engineering, LLC, EF	Geo. Bancroft Engineering, LLC, EF
Sobieraj, Timothy John, PE	Wheeler, Donald Rowland, PE	Water's Edge Aquatic Design, LLC, EF	Specialty Tank Services, Ltd., EF
Solar, John Richard, PE	White, David B., PE	Bradford Engineering and Services, LLC, EF	Energy Systems Design, Inc., EF
Spako, David Wayne, PE	Wiitanen, Ross Paul, PE	Commonwealth Dynamics, Inc., EF	P.J. Carey & Associates, P.C., EF
Sparks, Nicki Anne, PE	Williams, Eric Gerald, PE	Civil Consultants, Inc., EF	Maze & Associates LLC, EF
Stafford, William Legare Stanton, PE	Wilson, Ben F., PE	Woodard & Curran, Inc., EF	World Tower Co., Inc., EF
Stanford, Christopher Charles, PE	Winston, Joshua Philip, PE	Aedifica Case, LLC, EF	BirdShaw Inc., EF
Starr, Mark Richard, PE	Wood, Thomas Halliburton, PE	Dixon Engineering, Inc., EF	APEXPE, LLC, EF
Steele, Paul Everett, PE	Zandi Atashbar, Hossein , PE	Armko Industries, Inc., EF	Green Ace, LLC., EF
Stefanos, Chris Paul, PE	Zehner, Walter Francis, PE	Babcock Power Environmental Inc., EF	A P D Engineering and Architecture, PLLC, EF
Stelly, Charles Warren, PE	Zekioglu, Atila , PE	Titan Engineering Consultants, LLC, EF	Resultant Engineering, LLC, EF
Stevens, Raaf Frank, PE	Zeringue, Kirk Matthew, PE	Tellepsen Engineering, LLC, EF	BMK Construction Services, Inc., EF
Stewart, Eric Barton, PE	Zhu, Feng , PE	CTC, Inc. of Nevada, EF	
Stewart, William Shawn, PE	Zhu, Zhenghua , PE	Soutex, Inc., EF	
Stokes, David Alan, PE	Zook, Adam J., PE	Genesis Engineering Group LLC, EF	
Storlie, Vanessa Lynn, PE		John Zink Company, L.L.C., EF	
Studer, James Leroy, PE	ENGINEERING FIRMS		
Sturgies, Bryan Sheldon, PE	Ark Engineer and Consultants, Inc., EF		
Sukenik, William Howard, PE	Bechtel Infrastructure Corporation, EF		
Sutton, Ronald L., PE	E. Berkley Traughber and Associates, Inc., EF		
Sveda, Steven Victor, PE	J.B. Esnard, Jr., P.E., Consultant Engineer, LLC, EF		
Taiwo, Oluwafemi Michael, PE	Erdman Company, EF		
Tam, Peter Kwok-Keung, PE	Material Handling Concepts, EF		
Tassin, Clay Gerard, PE			
Tate, John Joseph, PE			
Tavakoli, Amir , PE			

Campus Outreach at Louisiana Tech

**Donna Sentell, Executive Director
and Janet Lindsey, Application Manager**

Visiting campuses to promote the importance of licensure is one of most rewarding parts of working with the LAPELS board.

The pandemic these past two years has all but eliminated our ability to meet face-to-face, and we have definitely missed the personal contact with students, staff, and faculty at the universities around our state.

But, in early December we went to Ruston and spent a day and a half visiting with students and made three presentations on the Importance of Licensure. Over 250 students were in attendance at these presentations and the conversations at our table in the foyer. Louisiana Tech has an impressive facility for its engineering students -- the Integrated Engineering and Science Building. The IESB opened in 2019 and is a three-story, 130,000 square-foot facility which provides classrooms, labs, study areas, and great places for students to relax, play ping pong or corn hole, or just socialize with their classmates and professors. coes.latech.edu/about/iese-building/

Current board members, Jeff Pike, P.E. and Reggie Jeter, P.E, helped to organize and plan our visit and invited emeritus members from the area to come and help with the presentations. We were fortunate to have eight former board members with us including: Charles Coyle, P.E., P.L.S. and Charles Coyle, III, P.L.S.; Kevin Crosby, P.E., P.L.S.; Roger Danzy, P.E.; Richard Durrett, P.E., P.L.S.; Jerry Lazenby, P.E., P.L.S.; Billy Moore, P.E.; and Paul Hale, Ph.D., P.E. All of these board members have some connection to Louisiana Tech, and what a great way to spend the day representing LAPELS and the profession. We especially thank Dean Hisham Hegab, Ph.D., P.E.; Associate Dean Heath Tims, Ph.D.; and IESB Building and Events Coordinator Maggie Bundy for their help, hospitality, and making our visit a success.

Hopefully, we can turn the corner in battling the coronavirus and spend lots more time hearing from students and professors on how we can help them reach their goals.

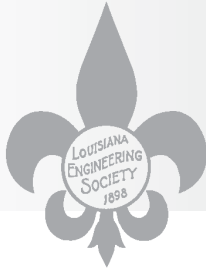


Donna Sentell
Executive Director



Janet Lindsey
Application Manager





Presidential Privilege

Tyler K. Comeaux, P.E.



Tyler K. Comeaux, P.E.
Louisiana Engineering Society President

LES
LOUISIANA ENGINEERING SOCIETY

Happy New Year to all of you - I hope this finds you off to a great start with a promising future for a prosperous year!

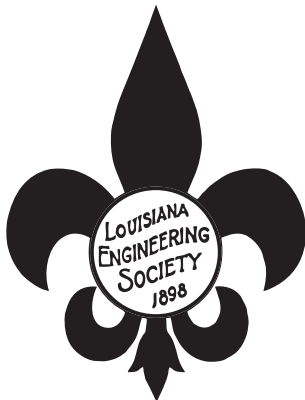
Our Louisiana Engineering Society has started out with a great showing at our Joint Engineering Society Conference. We are happy to have all of our members beginning to get back into the normal social aspects of our society. JESC exceeded expectations with 49 exhibitors and 400+ attendees. We also hosted our annual awards luncheon where we honor this year's award recipients. Congratulations to all of our award recipients, you are a great asset to our society and profession!

We are beginning a membership drive where we will be offering some great incentives for both existing and new members. Please stay tuned for updates from your Chapter Presidents on these upcoming changes and improvements.

As we go into Engineer's week (February 20-26, 2022), I ask all of you to consider getting involved in the community through MATHCOUNTS, or other STEM activities for kids. If we can all help promote our profession through STEM activities, I have full faith that engineers will continue to excel and break through barriers for generations to come.

In closing, LES will be offering additional PDH opportunities throughout the spring months. ADA and Life Safety Code classes will continue to be offered at various locations throughout the state. Additionally, LES will be offering five (5) PDH hours in conjunction with the upcoming 3rd Annual LEF Transportation Partners Golf tournament, which will be held on May 19th and 20th at Carter Plantation Golf Course. As many of you may know, the LEF Transportation Partners has been a huge success and has continued to raise money for our annual scholarships given to engineering students throughout the state. We look forward to hosting you and your colleagues for a fun couple of days at the Golf Tournament and Conference.

I invite you to contact me (tylerc@portcb.com) with any thoughts, suggestions, or comments on how we can continue to improve our society or profession.



PROTECT YOUR LICENSE WITH LES

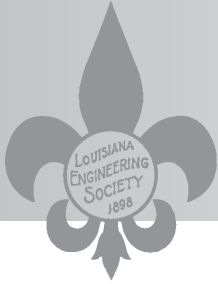
LES PE Annual Dues \$101⁹⁸

Since 1898 the *Louisiana Engineering Society* has been the flag bearer for the licensure and professional practice of engineering in Louisiana. LES represents the individual engineer in all technical disciplines and all occupational areas of practice, including construction, education, government, industry and private practice.

SIGN UP HERE:

<https://www.les-state.org/membership-applications/>





Society News

Brenda Gajan, LES Executive Director

CONNECT WITH LES ONLINE!



Like Us on Facebook!

www.facebook.com/LouisianaEngineeringSociety



2021-2022 Louisiana Engineering Society Board of Direction

Front row; Alan Krouse, PE, Hagan Lawrence, PE, Chad Bacas, PE, Tyler Comeaux, PE, William Luke Miller, PE, James Ellingburg, PE, Melanie Caillouet, PE, Brenda Gajan

Back row; Jason Thornhill, PE, Andy Shread, PE, Clinton Patrick, PE, Rachel Kenney, PE, Jeffrey Pike, PE, Jennifer Gemar, Laura Barnes, PE, Ryan Barton, PE, Alvin Roy Phelps, PE, Kaylin Partin, PE

CALENDAR OF EVENTS

February 2022

- 1 LES & LEF Board Meeting — Lafayette, LA
- 2-3 26th JESC Conference and Honors & Awards Spring Meeting — Lafayette, LA
- 15 Al Dunn's Endowed Scholarship Begins
- 17 MATHCOUNTS Chapter Competition

March 2022

- 11 MATHCOUNTS State Competition — Pineville, LA
- 14 Legislative Session Starts
- 24 Life Safety Code Seminar — Bossier City, LA & GoToWebinar

April 2022

- 7 ADA Seminar — Baton Rouge, LA & GoToWebinar
- 11 LES Board Meeting — LA Tech, Ruston
- 15 Deadline for copy, *Louisiana Journal*, May issue
- 15 Deadline for Al Dunn's Endowed Scholarship

WELCOME NEW MEMBERS

Alexandria Chapter

Joshua Bartley, Student Member
Jordan Derek Crittenden, EI
Zachary Mayes, Student Member
Joseph Pellittieri, Student Member
Carly Jo Phillips, EI
Jacob Smith, Student Member

Baton Rouge Chapter

Harith Bahjat Al-Aloosi, PE
Albert Lucius Bignar, EI
Bonton Associates, Corporate Sustaining
Clark Richard Broussard, PE
Drake Willam Cowart, PE
Steven M. Curran, Jr., PE
Philip Joseph Estopinal, EI
Abbey Marie Falcon, PE
Amanda Lynn Fast, PE
Ryan Blake Fontenot, PE
Damien Glaser, EI
Damon Gonzales, PE
Frederick Hamilton, EI
Heather Jordan Harrison, EI
Samuel Marcus Russell Jacobs, PE
Madeline Klein Kirby, EI
Jake Daniel Lambert, PE
Max Louis Lemoine, PE
Byron Francis McCaughey, Ph.D, PE
Scott Matthew Naquin, PE
Leia Khe Nguyen, EI
Alison Nissen, PE
Jared P. Purgatorio, PE
Sydney Michael Rigby, EI
Keith Salais, PE
Kristy H. Smith, PE
Dale Leonard Steib, PE
Aaron Bell Tanzer, PE
Jacques Marlette Tassin, EI
Connor James Tiersch, EI
Gabrielle Tranchina, EI
George Cortney White, PE

Bayou

Drake Olivier, EI
Matthew Rodrigue, PE

Lafayette Chapter

Macie Cai Andrus, EI
Parker Weston Ardoin, EI
Alaric Bloss, Student Member
Andrew John Brady, PE
Cameron Aaron Coco, EI
Aaron Paul Cook, PE

Coy Delahoussaye, Student Member
Katherine Ann Foreman, PE
Jude Terry Fuselier, PE
Louis R. LaBruyere, EI
Ridge Michael LeBlanc, PE
James Clifton Marshall, PE
Nicholas Todd Miller, EI
Morgan Goudeau & Associates, Inc.
Corporate Sustaining
Johndavid McAlpine Nickel, PE
Ian J. Ransonet, EI
Tanner Carleton Shaddox, EI
Seth James Thibodeaux, PE

Lake Charles Chapter

Breanna Cross, EI
Patrick Cusey, PE
Patrick Gerard Juneau, II, EI
Andrew Kyle LeBlanc, PE
Samuel Lueck, Individual Sustaining
Holden Paul Marceaux, EI
Colton Sanner, Individual Sustaining

Monroe Chapter

Mathew Alvarez, Student
Joshua Scott Bonner, PE
Cullen C. Clark, EI
Jacob Hampton, Student Member
Jacob Malone, Student Member
John Andrew Moore, PE
Jesse Munoz, Student Member
Kaleb Nolan, Student Member
Michael Olinde, Student Member
Allan Pineda Flores, Student Member
Ryder Walters, Student Member
Joel Wells, Student Member
Mashack Whorton, Jr., Student Member

New Orleans Chapter

Cooper G. Ashworth, EI
Satish Bastola, II, Ph.D., EI
Daniel Bobeck, PE
Cameron Taylor Broussard, PE
Daniel Michael Cimino, PE
Asher Cohen, PE
Alyssa Marie DeLattre, EI
Jessica Marie Dembrun, PE
Shirley-Luz Enombo, PE
Aidan Ross Eymard, PE
Joel Christian Howard, PE
Stephen William Hurdle, PE
Karen S. Irion, PE
Kahalealii Ted Ishikawa, EI

Ashley Elizabeth Johnson, EI
Katherine Faye Jones, EI
Drew Peyton Kennedy, EI
Jacob Stephen Knoles, PE
Bart Lacombe, EI
Edward Landry, Student Member
Daniel Lee, EI
Mitchell Gordon Malone, EI
Paul Joseph Mandella, III, PE
Joshua Manriquez, EI
Summer Matherne Martinez, PE
Laura Christian Miller, EI
Kenneth Andrew Naka, PE
Hieu Trung Nguyen, EI
Michael Dylan Persson, PE
Raymond Poche, EI
Zachary Lee Portrey, EI
Hunter Vincent Protti, EI
Mason Ray, EI
Revolution MEP, Corporate Sustaining
Ashley Elizabeth Ruh, PE
Sarah Ann Servat, EI
Gabrielle Kathleen Simon, EI
Jonathan Prentiss Smith, PE
Mohammad Sulieman, EI
Jared Joseph Tonglet, EI
Kirk Trombatore, PE
Frederick Umbach, Jr., EI
Sydney Wentzell, EI
James Michael Williams, PE
William Walter Wilson, IV, EI
Benjamin Andrew Wolf, EI
Peter Elm Wood, PE

Non-Resident Chapter

Bryan Barnes, EI
Anthony Bui, EI
Garrett Anthony Childress, EI
Jad El Khoury Antoun, EI
Margaret Kelly, Student Member
Nicholas Olsen, EI
Frank Wilmar Wynne, III, EI

Shreveport

Ryan Wayne Black, EI
James Austin Hagan, III, EI
Jon Hale, Student Member
Charles Bradley Morton, PE
Nicholas Robert Mueller, EI
Ann Pozniak, Student Member
Brandon Rosalis, Student Member

LES Vision Statement:

The Louisiana Engineering Society is the recognized advocate of all licensed engineers in the State of Louisiana.

LES Mission Statement:

The Louisiana Engineering Society serves to advance the engineering profession by:
Encouraging ethical and competent practice through licensure and legislative involvement.
Nurturing public awareness of engineers' contributions to society.
Growing the society through licensure & LES membership and public service.
Recognizing engineering achievements.



Alexandria Chapter By: Ryan Barton, PE

The Alexandria LES Chapter is continuing to host interesting and informative presentations at our monthly chapter meetings. Since the last Newsletter in November, the chapter had Mr. Andy Dressel with Gulf States Engineering present “Understanding Electrical from the Perspective of a Mechanical Engineer” at the chapter’s November monthly chapter meeting, Mr. Matt Johns with the Rapides Area Planning Commission present “Long Range Transportation, LA Watershed Initiative, Interstate Flights, Etc.” at the chapter’s December monthly chapter meeting, and Ms. Jennifer Gemar with Distran present “General Overview of Utility Projects from Start to Finish” at the chapter’s January monthly chapter meeting.



Ryan Barton, PE

The chapter’s meeting dates for the remainder of the year are as follows:

2022: March 1st, April 5th, May 3rd

At each of our monthly chapter meetings, a speaker will present an engineering or ethic related topic that will account for One (1) PDH credit. We encourage and invite all engineers in the Alexandria area and surrounding areas to attend our monthly chapter meetings to take advantage of this opportunity and to also become active in the Chapter. If anyone has any questions, you can contact me at (318) 452-8974 to get additional details about upcoming meetings and answers to any membership questions.

New Orleans Chapter By: Rachel A. Kenney, PE

The New Orleans Chapter’s December meeting was an evening event featuring Lonnie Dutreix, and was held at the Southern Yacht Club in New Orleans. Mr. Dutreix is the Acting Director of NASA’s Michoud Assembly Facility in New Orleans. His presentation was focused on the exciting things going on at Michoud that support NASA programs such as the Artemis Mission, in which NASA will establish a sustainable presence on the Moon to prepare for human missions to Mars.



Rachel A. Kenney, PE

In January, we held our annual panel discussion on the Industrial and Business Outlook for the coming year and beyond. The panel consisted of:

Mr. Michael Hecht – President & CEO of Greater New Orleans, Inc., which was recently named the #2 economic development organization in the United States by Business Facilities magazine. He has also been recognized as “One of the Ten People Who Made a Difference in the South,” “One of the 20 Business ‘Icons’ of the Tricentennial,” and “2018 CEO of the Year.”

Professor Eric Smith – the Associate Director of the Tulane Energy Institute, and co-chair of the World Trade Center’s Energy Institute.

Mr. Phillip May – President and CEO of Entergy Louisiana, member of the Louisiana Board of Regents, the US Chamber of Commerce, and GNO, Inc.

Mr. Ken Nelson – President of Waldemar S. Nelson and Company, Inc., member of the Board of Directors of the New Orleans Chamber of Commerce, member of the UNO Engineering Advisory Council for the College of Engineering, and a member of the Engineering Advisory Board for the Civil and Environmental department.

Topics discussed included supply chain issues and their effect on the local economy, effects of the federal government’s economic and environmental policies on the rate of industrial decarbonization and the rise of alternative fuel systems, the current and future state of LNG exports from Louisiana, and the effect of increasing grid connected PV Solar Inverter generation on the Entergy grid.

We would like to thank our current members and our recently added members for their continued support and participation and hope to see you all at our February 22nd meeting.

LES HONORS ENGINEERS



F. HUGH COUGHLIN YOUNG ENGINEER AWARD

The Louisiana Engineering Society F. Hugh Coughlin Young Engineer Award will be awarded as conditions warrant, but not more often than annually, to an engineer not over thirty-five (35) years of age who has demonstrated a high degree capability in his chosen field of engineering, thereby indicating potential for further advancement and leadership as a professional engineer. The desire of the Society is not only to recognize the recipient but to encourage and inspire young engineers with a desire to reach greater heights of professional achievement and service. This award is named in honor of F. Hugh Coughlin, P.E., a distinguished member of the Society from 1944 until his death in 1980. His interest and support of young engineers was instrumental in the establishment of this award.

JOHN MICHAEL JACKSON, PE

John Jackson, P.E. is a Project Manager with Linfield, Hunter & Junius, Inc. where he has worked since 2015. He is a graduate of Bob Jones University with a Bachelor of Science Degree in Biology and a graduate of University of New Orleans with a Bachelor of Science Degree in Civil Engineering. He is a licensed Professional Engineer in the state of Louisiana and an FAA-certified Remote Pilot. John's professional experience includes the design and project management of public drainage, utility, and roadway and transportation projects as well as private development projects.

John has been an active member of the New Orleans Chapter of the Louisiana Engineering Society (LES) since 2018. He has served on the chapter Board of Directors since 2018 and is currently New Orleans Chapter Second Vice President and Young Engineer Committee Member, having served the chapter on the Gold Tournament Planning Committee and as Director. In addition to LES, John also holds professional memberships in the American Society of Civil Engineers (ASCE) and the Louisiana Society of Professional Surveyors (LSPS).

John has lived in Louisiana for 26 years and currently resides in New Orleans with his wife of 7 years, Michelle. John and his wife are active members of Cornerstone Christian Center where they have served as 4th-6th grade Sunday school teachers and 18-30yr young adult class teachers.

John is thankful for the support and encouragement he continuously receives from his wife, family, mentor, friends, and employer. He is honored to receive the F. Hugh Coughlin Young Engineer Award and looks forward to serving Louisiana as a Professional Engineer and to serving the Professional Engineering profession through active involvement in and promotion of Professional Engineering organizations.



THE ANDREW M. LOCKETT AWARD FOR CIVIC ACTIVITIES

The Louisiana Engineering Society Civic Activities Award the Andrew M. Lockett Medal will be awarded as conditions warrant, but not more often than annually, for Distinguished Civic Service by an Engineer, in the interest of the Public, without compensation for these services. The character and scope of the services rendered are the predominant criteria, rather than strictly engineering or scientific attainments. The desire of the Society is not only to recognize the recipient but to encourage and inspire other engineers to take a greater part in the civic wellbeing of their communities, parishes, and the State of Louisiana. The award is named in honor of Andrew M. Lockett, P.E. a distinguished member of the Society from 1900 until his death in 1945. Mr. Lockett was a strong advocate for engineers to get involved in civic activities.

BILLY WILLIAMSON, PE

Billy Williamson, a resident of Baton Rouge, is a graduate of Woodlawn High School (BR) and Louisiana State University. He received his Bachelor's degree in Mechanical Engineering in 2007 and has been a registered engineer since 2011. Upon graduation from LSU, he accepted a position within the State Energy Office at the Department of Natural Resources, where he was responsible for the development and adoption of energy efficient building codes and led the State's Energy Efficiency and Conservation Block Grant program. In 2014, he accepted the position of Statewide Flood Control Program Manager at DOTD.

To better understand the true impacts of flood control projects, Mr. Williamson stepped outside of his professional comfort zone to develop an understanding of Hydrologic & Hydraulic modeling software and methodologies to serve the needs of the citizens of the State. This focus has continued through his leadership on the Louisiana Watershed Initiative. Initially tasked with developing project evaluation criteria as a member of the Projects Technical Advisory Group, he is currently leading the Initiative's Statewide Modeling Program, which is developing regional H&H models across the State. These models will ultimately provide a crucial baseline for the review of projects and development.

Mr. Williamson's love for coastal Louisiana has been a constant in his life. During hunting and fishing trips as a child, he developed strong love and respect for coastal Louisiana. He learned to take care of his environment on those family fishing trips, watching his father turn the boat around to pick up any trash seen floating in our bayous and bays. Mr. Williamson volunteers with non-profit organizations such as the Barataria-Terrebonne National Estuary Program and the Coalition to Restore Coastal Louisiana to clean-up, restore, and revitalize the

continued on page 23

LES HONORS ENGINEERS



**A.B. PATTERSON MEDAL
FOR AN ENGINEER IN MANAGEMENT**

The Louisiana Engineering Society Engineer-in-Management Award, the A.B. Paterson Medal, will be awarded as conditions warrant, but not more often than annually, for Distinguished Service in Management by an Engineer. The character and scope of the engineer achievements in management rather than engineering or scientific attainments shall be the primary criteria for the selection of the recipient. The desire of the Society is not only to recognize the recipient but also to encourage and inspire other engineers to greater effort in the field of Business Management. The award is named in honor of A.B. Paterson, PE an active member of the society from 1923 until his death in 1952. Mr. Paterson was an engineer, administrator, executive, banker, civic leader, and humanitarian.

RAOUL V. CHAUVIN, III, PE

Raoul Chauvin is the past two-term (2019 & 2020) President of the New Orleans Chapter of the Louisiana Engineering Society. Since he joined the Board in 2016, he has served as Secretary, 2nd Vice-President and 1st Vice-President before being voted to the presidency. As President, Mr. Chauvin presided over the local board, represented the Chapter at all State Board meetings, the Annual Gulf States Conference, and the Joint Engineering Society Conference.

He is Principal Partner of Infinity Engineering Consultants, a multi-discipline engineering firm with expertise in marine design and provides civil, structural, mechanical, and electrical design services to port agencies, petrochemical industries, and local municipalities. A product of Archbishop Shaw High School and 1990 Mechanical Engineering graduate of LSU, he started Infinity with friend, Shaw classmate and civil engineer, Bill Thomassie, P.E. on March 4th, 2004. Through hard work, long hours, a dedicated, talented, and thoughtful staff, and a forgiving wife, Infinity has evolved from two guys working out of their living rooms, to an energetic and diverse workforce of 39.

Raoul's professional 31-year career has revolved around providing cost effective, efficient design solutions for inland marine terminals and chemical plants, municipal infrastructure, and offshore oil and gas facilities. Within Infinity, he is responsible for management and direction of company goals, business development, client interface, and contract negotiation.

Raoul is a native and resident of New Orleans. He has been married to Cindy Rousseau Chauvin for 27 years and has two sons - Phillip and Brennan. Licensed as a professional engineer in Louisiana since 1999, he is also licensed in Illinois, Indiana, Iowa, Kentucky, Michigan, Minnesota, Mississippi, Ohio, Tennessee, and Texas.



**LEO M. ODOM AWARD FOR SERVICES
TO THE PROFESSION**

The Louisiana Engineering Society Services to the Profession Award will be given as conditions warrant, but not more than annually, for Distinguished Service to the Engineering Profession in Louisiana by a registered Professional Engineer member of the Louisiana Engineering Society, over a period of long duration in an unselfish manner and in keeping with the highest professional standards of conduct, including active participation and leadership in the technical societies as well as in other professional engineering groups. The character, scope and duration of the services rendered are the predominant criteria, rather than strictly engineering or scientific attainments. The desire of the Society is not only to recognize the recipient but to encourage and inspire other engineers to take a greater part in the advancement of the profession in its services to mankind. The award is named in honor of Leo M. Odom, P.E., President of the Society in 1968, active member since 1942, and the award's first recipient.

KEVIN CROSBY, PE, PLS

Kevin E. Crosby, P.E., P.L.S. is Vice President with the firm of Lazenby & Associates, Inc., a Civil Engineer and Land Surveying Firm in West Monroe, Louisiana. He has been with the firm since 1993.

Mr. Crosby is a 1991 Magna Cum Laude graduate from LA Tech University, with a Bachelor of Science degree in Civil Engineering. He is a member of ASCE, NSPE, ACEC/L, LSPE and LES. In 2000-2001, he served as Monroe Chapter President for LES and served as State President for LES in 2006-2007. He received the F. Hugh Coughlin Young Engineer of the Year in 2002 and the Andrew M. Lockett Award for Civic Activities in 2013. He was appointed by Governor Bobby Jindal in 2011 to serve a six year term on the LA Professional Engineering and Land Surveying Board where he served as Chairman. He was appointed by the Ouachita Parish Police Jury to serve as the Parish Engineer in 2012 and continues to serve in this capacity.

As a senior partner at the firm, Kevin has overseen the development of numerous engineers under his supervision. Lazenby & Associates now employs twelve professional engineers, five of which were licensed under the supervision of Kevin. In his role as Parish Engineer, Kevin is able to guide and develop engineers at other firms and organizations through his reviews and expertise in the public works arena.

He is a member of several Chambers of Commerce and served as Chairman of the Board in 2010 for the West Monroe/West Ouachita (WMWO) Chamber of Commerce. As Chairman of the

continued on page 23

LES HONORS ENGINEERS



JAMES M. TODD TECHNOLOGICAL ACCOMPLISHMENT MEDAL

The Louisiana Engineering Society medal will be awarded as conditions warrant, but not more often than annually for Distinguished Service by an Engineer for Technological Advancement of discoveries as contributions to the advancement of Engineering. The purpose of honoring Engineers with this award is to encourage and inspire other engineers to reach even greater heights of professional achievement. The award is named in honor of James M. Todd, P.E., President in 1930 and an active member of the Society until his death in 1971. Mr. Todd suggested the formation of an award for engineering ingenuity in 1950.

SCOTT SCHEXNAYDER, PE

Scott J. Schexnayder, PE, is a Senior Project Engineer at T. Baker Smith (TBS), leveraging his skills and expertise in the Facilities Engineering Group in TBS' Lafayette office. He received his bachelor's degree in mechanical engineering from the University of Louisiana at Lafayette and started his career in manufacturing, including the Toyota Manufacturing Plant in Georgetown, Kentucky, and CAD Control Systems. Scott became an engineering consultant with Chapman Consulting, Inc., and T. Baker Smith, primarily focusing on oil and gas. His experience includes designing and managing facility and pipeline safety systems, horizontal directional drills, process equipment design, integrity management, risk mitigation, and quality assurance. He has worked on projects that include relief valve size and documentation verification, pump system sizing, hydraulic assessment of pipeline gathering systems, custom skid equipment design, gas dehydration and heat exchanger systems, and ILLI data review and validation. Scott was nominated for the James M. Todd award for his efforts in designing an oil collection system located at the downed MC-20 platform. The system uses natural buoyancies to separate oil and gas from the leaking wells. The oil is then collected during routine pump offs. The system is a temporary solution to mitigate the oil leak until a permanent solution can be put into place.

Scott also volunteers with non-profit organizations within his community, including LA Pipeliners and Special Olympics. Holding an officer's role with the LA Pipeliners, Scott helps the organization raise money for scholarships to be awarded to college students through various events, including gumbo cook offs, fishing tournaments, and clay shoots. He also mentors young engineers at the local high schools during career days. Scott and his wife Dawn have two children, Jay and Leah.



CHARLES M. KERR PUBLIC RELATIONS AWARD

The Charles M. Kerr Award will be awarded as conditions warrant, but not more often than annually, for Distinguished Service by an Engineer in Promotion of the Public Relations Program for the Engineering Profession in Louisiana. The character and scope of the contributions to the Society's overall public relations program internally and/or externally is the predominant criteria, rather than strictly engineering accomplishments. Officers of the society and members of the LES Public Relations Committee are not eligible for the award. The desire of the Society is not only to recognize the recipient but to encourage and inspire other engineers to take a greater part in the Society's public relations program in their communities, parishes, and the State of Louisiana. The award is named in honor of Charles M. Kerr, P.E., President in 1954 and a member of the Society from 1912 until his death in 1964. Mr. Kerr was very active in the business world in promoting his chosen profession, engineering.

JOHN "BERT" WINTZ, PE

Bert is a lifelong resident of Baton Rouge. He attended LSU, graduating with a Bachelor of Science degree in December, 1979. He started his professional career on January 7, 1980, working in the Soils Testing Laboratory at the DOTD Materials & Testing Section. Throughout his 34-year career at DOTD, he advanced up the ranks, retiring as the Field Quality Assurance Administrator in January 2014. He was involved with the evaluation of a wide variety of materials used in highway construction throughout his career at DOTD. He served on several DOTD and AASHTO specification and test procedure development committees.

Since his retirement from DOTD, Bert worked a short while for PSI, Inc., in a business development role. He worked for Michael Baker International in their role as the Owner Verification Firm on the DOTD Design-Build Project in Broussard, Louisiana, converting US 90 into the future alignment of I-49 South.

Since March, 2020, Bert has been working at Providence Engineering and Environmental, LLC, as the Construction Quality Control Manager for DOTD's I-10/Loyola Drive Interchange Improvements project in Kenner, which will improve traffic movement into and out of the Louis Armstrong International Airport's new terminal.

Bert has been a member of the Baton Rouge Chapter of LES for most of his career. He is one of the driving forces behind two of the Chapter's fund-raising events, the annual Sporting Clays Shoot and the W.A. Wintz, Jr. Scholarship Golf Tournament. He has rarely missed the presentation of the scholarships memo-

continued on page 23

LES HONORS ENGINEERS

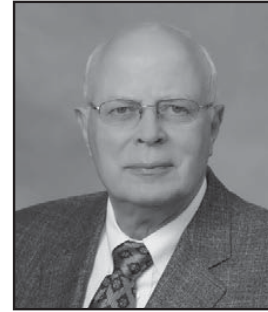


WALDEMAR S. NELSON PRESIDENT'S AWARD

The Waldemar S. Nelson President's Award will be given as conditions warrant, but not more than annually, for distinguished service to the Louisiana Engineering Society by an engineer member of the Society, who has provided outstanding service to the Society, in an unselfish manner and in keeping with the highest professional standards. The desire of the Society is not only to recognize the recipient, but to encourage and inspire others to take a greater part in the advancement of the Society and its service to mankind. This award is named in honor of Waldemar S. Nelson, P.E., a distinguished member of the Society from 1936 until his death in 2005. Unlike the other LES awards, the recipient of this award is not nominated and voted upon by the Honors and Awards Committee, but is chosen at the discretion of the immediate Past-President of LES.

JEFFREY PIKE, PE

Jeffrey A. Pike, PE, serves as PEE Chair on the LES Board and is active in the Monroe chapter. He is chairman of the LAPELS Board where he has served since his appointment in the education position by Governor Edwards in July of 2016. Jeff is a proven leader and mentor for over three decades. He serves as a senior lecturer of civil engineering and construction engineering technology at Louisiana Tech University. Jeff assists students in developing their critical thinking, problem solving, teamwork, and communication skills through group projects and the engineering design process. Pike's twenty-one years investing in higher education began at the US Military Academy at West Point, New York in 1995. He has served as an Assistant Professor at West Point and as Professor of Military Science at Stephen F. Austin State University in Nacogdoches, Texas. Jeff earned his bachelor's degree in engineering from the United States Military Academy at West Point, New York, and his master's degree in engineering from the University of Texas at Austin, Texas. Jeff has professional engineering licenses in Virginia, Texas, and Louisiana, and he is an active professional engineer in Louisiana. His honors and awards include the Louisiana Engineering Foundation (LEF) Engineering Faculty Professionalism Award, Louisiana Tech's F. Jay Taylor Undergraduate Teaching Award, the College of Engineering and Science Outstanding Advisor of the Year award, and recognition for Excellence and Service by the College of Engineering and Science Advisory Board. Pike served as an active-duty airborne ranger infantryman in the United States Army for more than 22 years and earned the rank of Lieutenant Colonel before retiring from the armed services in 2007. Jeff is married to his high school sweetheart, Kelly. They live in the Arizona community near Homer, Louisiana. Jeff tries to be intentional about investing time and energy with his family.



DUDLEY HIXSON - BOBBY PRICE AWARD

The Louisiana Engineering Society "National Professional Achievement" Award is named in honor of Thomas Dudley Hixson, PE, PLS (NSPE President 1993-1994) and Dr. Bobby Price, PE, PH.D. (NSPE President 2004-2005), two distinguished members of the society who served as presidents of LES and the National Society of Professional Engineers (NSPE).

The purpose of this award is not only to recognize the recipient's accomplishments and service to the engineering profession, but to encourage and inspire others to volunteer to service the Society and the Profession at the Chapter, State, Regional and National levels.

JERRY LAZENBY, PE, PLS

Jerry G. Lazenby was born in Bernice, Louisiana on June 21, 1942. He was raised in Union Parish and graduated from Bernice High School in 1960.

Jerry G. Lazenby, PE, PLS is currently serving as the President of Lazenby & Associates, Inc., Consulting Engineers and Land Surveyors in West Monroe, Louisiana. A 1965 graduate of Louisiana Tech University, Jerry began his engineering career with the Bureau of Public Roads which evolved into the Federal Highway Administration. In 1970 Jerry was licensed by the Louisiana State Board of Registration for Engineers and Land Surveyors as a Professional Engineer in Civil Engineering and as a Professional Land Surveyor. In 1974 he and his family moved to West Monroe and joined the consulting engineering and surveying firm of Jenkins and Madden Engineering Company which evolved into the firm of Lazenby & Associates, Inc.

He is a past chairman of the PEPP Division of the Louisiana Engineering Society and a past president of the Monroe Chapter of LES. Jerry is the 1993 recipient of the Charles M. Kerr Public Relations Award and the 1994 recipient of the Andrew M. Lockett Civic Affairs Award from the Louisiana Engineering Society. In 2007 he received the Leo M. Odom Award for Distinguished Service to the Engineering Profession. He received the A.B. Paterson Award for an Engineer in Management in 2017.

He is a past president of ACEC/L and served as the Louisiana National Director during 1997 - 1998. For several years he was Chairman of the ACEC/L Transportation Committee.

In 2000 he received the A. E. Wilder, Jr. Award for Outstanding Service to the American Council of Engineering Companies of Louisiana.

Jerry served five years as a member of the Louisiana Professional

continued on page 23

LES HONORS ENGINEERS

LIFETIME ACHIEVEMENT AWARDS

A Lifetime Achievement Award may be made to a nominee having made significant contributions to the advancement of engineering and the objectives of the Society throughout his or her career. The nominee shall have acknowledged eminence in engineering or related sciences. Nominees shall be chosen only from members of the Society and NSPE.



ALAN D. KROUSE, PE

Alan currently works for Digital Engineering and is the Program Manager for infrastructure improvements at the Baton Rouge Airport. He has over 40 years of experience in transportation projects. He started his career at LADOTD, and after leaving the department, Alan has worked for consulting engineering firms specializing in road design, airport design, environmental and port projects.

Alan has been a member of the La. Engineering Society for forty years. He became involved with LES serving as an officer in the Baton Rouge chapter. Alan held every office in the Baton Rouge chapter and continues to be involved in their golf tournament which he helped establish in 1990. The golf tournament initially raised funds for a professorship at LSU and once the professorship was funded the monies raised now go to scholarships for LSU and Southern University engineering students. Alan has been involved with the Baton Rouge Chapter MATHCOUNTS and moderated the competition for many years until it went to virtual competition. He also served as state Secretary-Treasurer, Vice President and served as State President in 2008-2009 and again in 2012-2013. Alan is a member of the Professional Engineers in Private Practice interest group in LES. He has served as chairman of the State PEPP interest group and is currently the co-chair. Alan has also served as the NSPE PEPP state representative, co-chairman, and chairman for the 2017-18 year. A Fellow Member of NSPE, Alan is currently Louisiana's NSPE HOD representative, a position he has held since 2016. He currently serves as the LES representative on the Architect/Engineer Liaison Committee helping define the incidental practice. In recognition of his service to LES, Alan has been awarded the President's Award twice, the Dudley Hixson-Bobby Price Award and the BR chapter's Leo Odom Service to the Profession Award three times.

Since 2006, Alan has served on the Louisiana Engineering Foundation and was the President in 2014-2016. He was co-chair of LEF when the endowed scholarships were created and in the last three years Alan has helped establish the LA Transportation Partners Golf Tournament to raise money for the scholarships.

In 2020 Alan completed his six-year term on the Louisiana Professional Engineers and Licensed Surveyors Board and held all offices concluding with Chairman. He is now an Emeritus member of LAPELS and NCEES.

continued on page 24



VERNON F. MEYER, PE, PLS

Vernon Meyer obtained a Bachelor of Science in Civil Engineering in 1959 from Iowa State University, Ames, Iowa. Professional Engineer and Land Surveyor in Louisiana, and Professional Engineer in Mississippi.

His professional affiliations include:

- Louisiana Professional Engineering & Land Surveying Board (LAPELS) (Past Chairman)
- American Consulting Engineering Council (ACEC/L) (Past Chairman of ACE/PAC Committee) (Fellow)
- Consulting Engineers Council of Louisiana (CEC/L) (Same as ACEC/L now) (Past President, Past National Director)
- Louisiana Engineering Society (LES)
- National Society of Professional Engineers (NSPE)
- American Society of Professional Surveyors (ASPS)
- Louisiana Society of Professional Surveyors (LSPS)
- Management Association for Private Photogrammetric Surveyors (MAPPS)
- Member of I-10 Task Force "Build a Bridge" through SW La Chamber
- Citizen of the Year for the City of Westlake, 2016
- Citizen of the Year for the Southwest Louisiana Chamber of Commerce, Lake Charles, LA 2018
- West Calcasieu Association of Commerce, Sulphur, LA (Past President)

After obtaining his degree in civil engineering in 1959, Mr. Meyer worked five years for a Louisiana engineering firm where he specialized in surveys, preliminary studies, design and construction of paving, drainage, wastewater, and water projects.

In 1965 he established a business under the name of Vernon F. Meyer and Associates.

In 1974 he established Vernon F. Meyer and Associates, Inc., as a separate surveying firm and established Meyer and Associates, Inc., as a separate engineering firm. He currently serves as President of Meyer and Associates, Inc.

For many years he has generously supported children and youth through his compassion for the 4-H youth development organization by purchasing steers, hogs, goats, and chickens annually in a 5-parish radius. He has also supported unlimited amounts of sports teams, operation graduations, and partners in

continued on page 24

LOUISIANA ENGINEERING FOUNDATION AWARDS

ENGINEERING FACULTY PROFESSIONALISM AWARD

The objectives of the Engineering Faculty Professionalism Award are to bring to the attention of all faculties those members who are licensed professional engineers at their university; to present registration in a positive light which should encourage faculty to work toward licensure and professionalism in the universities.

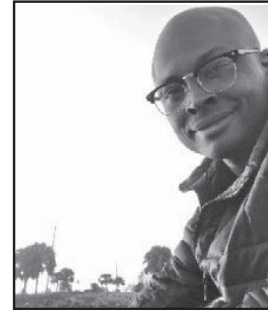


STEVEN A. JONES, Ph.D., PE
LOUISIANA TECH UNIVERSITY

As program chair, Dr. Jones led Biomedical Engineering through four successful ABET accreditation renewals (over 20 years). Over the past year, he spearheaded new collaborations between Biomedical Engineering faculty and the new VCOM medical school in Monroe. He served on committees of ten MS & Ph.D. students who successfully defended their thesis/dissertation, reviewed eight journal articles and served as interim chair for the LA Tech IACUC committee. Dr. Jones has also served as Biomedical Engineering student honor society advisor, Biomedical Engineering graduate program coordinator and on the LA Tech medical school interview committee.

BRANDON M. TARAVELLA, Ph.D., PE
UNIVERSITY OF NEW ORLEANS

Dr. Taravella has been a faculty member at the University of New Orleans for the past twelve years. He has taught many classes in naval architecture and marine engineering at the undergraduate and graduate levels. Since being at UNO he has been the principal investigator on over \$2.1 million in research grants. He has also been the author or co-author of nineteen peer reviewed publications. Dr. Taravella is also involved in multiple outreach activities which introduce middle and high school students to STEM concepts. In one of his recent outreach activities, he hosted a summer camp in which sixteen middle school students along with two middle school teachers attended. This camp provided these students with hands on activities involving additive manufacturing and robotics. Each camper was able to design and build an eel robot.



ROBERT L. MILLER, Ph.D., PE
UNIVERSITY OF LOUISIANA AT LAFAYETTE.

I am a mathematician currently working as an assistant professor in the civil engineering department and assistant director of the Watershed Flood Center at the University of Louisiana at Lafayette. In addition to teaching courses in hydraulics, hydrology, and numerical modeling, I also do research in the area of water resources engineering. My research uses math to study problems involving rivers, lakes, and coastal waterbodies such as sea level rise, saltwater intrusion, floods and drainage, and water health - e.g., temperature and oxygen levels needed to support fish. Hopefully, this type of work will help support our communities to deal with the many challenges associated with managing our complex water ecosystems effectively in the future. I am currently serving as a fellow in the Louisiana Sea Grant Discovery, Integration, and Application Program, and the National Academies of Sciences, Engineering and Medicine Gulf Research Fellowship Program for environmental stewardship.

Prior to joining ULL in 2017, I worked for 11 years in industry as a senior H&H engineer at C.H. Fenstermaker and Associates. There I gained experience on a variety of projects including coastal restoration and design, numerous drainage impact and hydraulic impact studies, FEMA flood zone mapping and modeling, hydraulic design for energy exploration and production, and watershed drainage master plans. I feel this was an excellent opportunity to connect with the community and also work on real-world projects - all of which informs my approach to classroom teaching and research. It is truly a joy to be able to address specific design-related issues in the classroom and practical challenges in the research as a result of my time in industry at Fenstermaker. Hopefully, my work will make a contribution in the community and for our next generation of young scholars and engineers.

LOUISIANA ENGINEERING FOUNDATION AWARDS



VINCENT A. FORTE GRADUATE SCHOOL FELLOWSHIP

The Vincent A. Forte Graduate School Fellowship, a \$2000.00 award, is given annually to a student enrolled in a graduate education program in engineering who expresses a sincere desire to enter the teaching profession at the University level upon completion of his or her graduate education. The award is named to honor Vincent A. Forte, P.E., a founder and first president of the Louisiana Engineering Foundation.

ZAKARIA EL-AWADI LOUISIANA TECH UNIVERSITY

Zakaria El-Awadi is currently a PhD candidate at Louisiana Tech University, working under Dr. Manki Min in the field of cyber security and authentication. Zakaria is generally interested in cyber security and more specifically is currently focusing his research efforts on designing better multi-factor authentication schemes and systems. He hopes to achieve better security while also increasing the usability and applying a little-to-no-effort

approach for users of these authentication systems.

Zakaria was born and raised in Ruston, Louisiana and both his parents graduated from Louisiana Tech University. Being from Ruston and to continue the legacy Zakaria also ended up going to Louisiana Tech.

Then in 2018 he received his bachelor's degree from Louisiana Tech University in Computer Science and is currently pursuing his PhD in Cyberspace Engineering at Louisiana Tech. Zakaria worked in industry as a Software Developer for a couple of years under a company called Fenway Group where he gained industry experience and learned about the Software Development process.

Having had a passion for teaching since Zakaria was in high school, he felt it was something he always wanted to do. While working at Fenway Group and mentoring some of the younger developers he felt the joy of teaching which motivated him to pursue his PhD at Louisiana Tech. Now, as a PhD candidate, Zakaria is teaching Computer Science class at Louisiana Tech. He has had the pleasure of teaching both freshman and senior level classes.

Using what Zakaria has learned from working in industry as a Software Developer, he wants to help improve how students are taught to better prepare them to join the workforce. While working at Fenway Group he learned how important the skill of problem solving was within a short period of time. In order to prepare students, Zakaria is trying to incorporate some new approaches to help students exercise problem solving by giving students time-based and interview-style coding challenges at least once a week. With these challenges he hopes to prepare students to be able to tackle problems in an efficient and timely manner.

BILLY WILLIAMSON, PE continued from page 17

State's coastal marshes, swamps, and barrier islands, even meeting his wife, Kelli, at a volunteer coastal planting event in 2012. Mr. Williamson and his wife have two daughters, Avery, and Amelie. He also enjoys volunteering in his community at Tam Bao Temple and St. George Parish Church and School.

KEVIN CROSBY, PE, PLS continued from page 18

WMWO Chamber, several initiatives were put into place. West 20/20 is a program that deals with quality-of-life issues, economic development, litter control and education. We also had several forums for education, obesity in elementary education students and programs to help poverty level students after school hours.

Kevin has also served as head coach for Dixie Youth softball, Dixie Youth baseball, USSSA Travel baseball, recreational league football and travel football.

Kevin and his wife, Sabrina, have lived in West Monroe for the past 30 years and have 3 children, Mackenzie (24), Kendall (17) and Cooper (14). They are members of First Baptist Church of West Monroe.

JOHN "BERT" WINTZ, PE continued from page 19

rialized in his Dad's name at the Chapter's annual Engineers' Week Banquet. In 2015 Bert was awarded the LES Baton Rouge Chapter President's Award for his service to the Chapter. He has also belonged to the Louisiana Society of Professional

Engineers in Civil Service for many years.

Bert and his wife, Jeanne, have been married for almost 40 years. They have three children, and four grandchildren, plus another one on the way. In addition to spending time with his grandkids, he enjoys hunting, fishing, skeet and sporting clays shooting, and training his Labrador Retriever, Bear.

JERRY LAZENBY, PE, PLS continued from page 20

Engineering and Land Surveying (LAPELS) Board and was active in the National Council of Examiners for Engineers and Surveyors (NCEES). In 2000 he served as a member of the Ways and Means Committee. In 2001, he served as the chairman of LAPELS.

In 2007 Jerry was elected a Life Member of the American Society of Civil Engineers and in 2008 was elected to the ASCE Louisiana Section Civil Engineering Wall of Fame. Jerry is a Fellow in the American Council of Engineering Companies, the Institute of Transportation Engineers, and the National Society of Professional Engineers.

Jerry served on the Louisiana Tech Engineering Foundation, the Civil Engineering Advisory Committee, and the Louisiana Tech Engineering & Science Foundation. In 1995 he was awarded the Distinguished Alumnus Award in Civil Engineering from Louisiana Tech University and elected as a Life Director of the Louisiana Tech University Engineering and Science Foundation.

continued on page 24

LES HONORS ENGINEERS

JERRY LAZENBY, PE, PLS *continued from page 23*

He is a member and past president of the West Monroe/West Ouachita Chamber of Commerce and the West Monroe Rotary Club and is a "Paul Harris Fellow."

Jerry and Christine, his wife of 57 years, have two sons, a daughter seven grandchildren and nine great-grandchildren. They are active members of First Baptist Church of West Monroe where Jerry serves as a deacon. Jerry's hobbies include deer hunting and fishing.

ALAN D. KROUSE, PE *continued from page 21*

In his community Alan served on the Ascension Parish Planning and Zoning Commission for four years including two years as chairman. He has served on the Louisiana Complete Streets Advisory Committee for ten years and is currently the chairman. Alan has been a member of ASCE since 1990.

Alan is a registered Professional Engineer in Louisiana, Texas, Florida, and Mississippi. He graduated from LSU in 1977 with a degree in Civil Engineering. Alan and his wife, Stephanie live in Gonzales and have two daughters and one grandson.

VERNON F. MEYER, PE, PLS *continued from page 21*

education as well as numerous non-profit organizations for the benefit of others.

Instrumental in establishing the "Coach Lasalle Williams Scholarship Program" for an annual scholarship of \$1,000 for up to 4 years of college, to an African American student from Westlake High School.

Vernon F. Meyer has displayed exceptional leadership and management capabilities and has actively supported betterment of the engineering profession.



National Engineers Week

February 20 - 26, 2022

Founded by NSPE in 1951, EWeek is dedicated to ensuring a diverse and well-educated future engineering workforce by increasing understanding of and interest in engineering and technology careers.

SAVE THE DATES

LES May Meeting

May 19, 2022

Join us for an opportunity to get 5 PDHs!

In conjunction with

3rd Annual LA Transportation Partners Golf Tournament
at Carter Plantation

23475 Carter Trace, Springfield, LA 70462



Registration is now being accepted



Register at www.birdeaspro.com/lefgolftourn



**3rd Annual LA Transportation Partners
Golf Tournament**

CARTER PLANTATION GOLF COURSE
23475 Carter Trace, Springfield, LA 70462
May 20, 2022



Louisiana Engineering Society presents:

8 Hour PDH Life Safety Code Seminar

Presented by: Warren Bonisch, P.E. (LA)

March 24, 2022

8:00 AM—4:30 PM

AIA Approved Seminar ID:
AIA ID#202119WJE

Seminar provides 8 HSW/LU AIA Credits
(4AM/4PM)

Attend the Seminar at location below OR online via GoToWebinar

LA Tech University Academic Success Center

6220 East Texas Street, Building H

Bossier City, LA 71111



NFPA 101 – the *Life Safety Code* - is issued by NFPA and has been approved as an American National Standard, and adopted by the State Fire Marshal's Office. Attendees should have an intermediate level of NFPA 101 knowledge, and basic understanding of the structure, goals and objectives with this code. Presentation will be in the form of PowerPoint slides and verbal instructional discussions. *It is highly recommended that attendees bring a copy of the Life Safety Code to this class. This will be an interactive class with time for questions and answers. Subject to class participation, the sessions are scheduled to be as follows:*

Morning Session - 8:00 am – 12:00 Noon

The morning session will cover the major core chapters of the *Life Safety Code*: Administration, Referenced Publications, General (Goals, Objectives, Options), Features of Fire Protection and Building Services (Smoke Control, Elevators, etc.).

Afternoon Session - 12:30 pm - 4:30 pm

Continuation with discussions on the following NFPA 101 topics:
Means of Egress, Business, Building Rehabilitation

Class will be given simultaneously in person and online by GoToWebinar. All participants will be able to see the slide show, hear the presenter, and ask questions. Also, those that enroll will get a PDF of the slides from the presentation.

MEMBER RATE

NON - MEMBER RATE

- Morning Session (4 hours) \$120
- Afternoon Session (4 hours) \$120
- Both Sessions (8 hours) \$240
(lunch will be provided for those attending in person)

- Morning Session (4 hours) \$170
- Afternoon Session (4 hours) \$170
- Both Sessions (8 hours) \$340
(lunch will be provided for those attending in person)

Choose one: In Person GoToWebinar PE

Name: _____ License #: _____ AIA

Address: _____

City: _____ State: _____ Zip: _____

Phone Number: _____ Email: _____

Card Number: _____ Exp: _____ CVV: _____

Signature: _____ Billing Zip: _____

Mail Checks and registration to LA Engineering Society, 9643 Brookline Ave, Ste. 116, Baton Rouge, LA 70809

You may email your registration to les@les-state.org

Sorry, no refunds will be given after March 3, 2022



Louisiana Engineering Society Presents:

Standards for Accessible Design

8 Hour PDH ADA Seminar

Presented by: Brett Bayard, PE, PLS

Thursday, April 7, 2022

8:00 AM—4:30 PM

Attend the Seminar at location below OR online via GoToWebinar

LA DOTD Transportation Training & Education Center

4099 Gourrier Avenue

Baton Rouge, LA 70808

AIA Approved Seminar ID:

Morning Session:

AIA ID#LES21_ADA_AM01

Afternoon Session:

AIA ID#LES21_ADA_PM01



Morning Session - 8:00 am – 12:00 Noon

This session will discuss the Americans with Disabilities Act, including the definition of disability, enforcement and the history of the law. Discussion will include which entities are subject to the ADA, scoping requirements for ADA compliance and the building blocks for the accessible design of elements. Also, the design standards of several elements will be covered, including drinking fountains, restrooms and signage. The requirements related to alterations made to covered facilities will also be reviewed.

Afternoon Session - 12:30 pm - 4:30 pm

This session will examine accessible routes per DOJ and DOT ADA Guidelines. The scoping requirements for accessible routes will be reviewed, as well as the building blocks for accessible design of routes. The design standards for various components of accessible routes will be covered, including ramps, curb ramps, stairways and handrails. Site arrival point scoping and design standards will be covered as well (parking, passenger loading zones and bus stops). The presentation will include a discussion of the Proposed Accessibility Guidelines for Pedestrian Facilities in the Public Right-of-Way. These guidelines, when adopted, will differ from the current ADA standards for sites and buildings.

Class will be given in person and online by GoToWebinar. All participants will be able to see the slide show, hear the presenter, and ask questions. Also, those that enroll will get a PDF of the slides from the presentation.

MEMBER RATE

NON - MEMBER RATE

- Morning Session (4 hours) \$120
- Afternoon Session (4 hours) \$120
- Both Sessions (8 hours) \$240
(lunch will be provided for those attending in person)

- Morning Session (4 hours) \$170
- Afternoon Session (4 hours) \$170
- Both Sessions (8 hours) \$340
(lunch will be provided for those attending in person)

PE

Name: _____ License #: _____ AIA

Address: _____

City: _____ State: _____ Zip: _____

Phone Number: _____ Email: _____

Card Number: _____ Exp: _____ CVV: _____

Signature: _____ Billing Zip: _____

Mail Checks and registration to LA Engineering Society, 9643 Brookline Ave, Ste. 116, Baton Rouge, LA 70809

You may email your registration to les@les-state.org

Sorry, no refunds will be given after March 17, 2022

Message from the Chairwoman

ACEC

AMERICAN COUNCIL OF ENGINEERING COMPANIES

Andrée F. Cortez, PE, PMP

American Council of Engineering Companies of Louisiana



Engineering a Better Future at ACEC of Louisiana

"Plan for the future because that is where you are going to spend the rest of your life."

-Mark Twain

As the mother of three children, I often wonder what the future will be like when my kids are my age. That train of thought often leads me to question what I am doing as their mother, and as an engineer, to not only prepare them for the future but to also engineer a better one for them.

Finding fulfillment in our jobs and identifying a purpose greater than making a living is something we should all strive for in our careers. For me, that fulfillment is recognizing the vital role engineering plays in affecting change by engineering the foundations on which the future of society is quite literally built. From coastal restoration and flood protection to enhanced road safety infrastructure design, engineers serve as the point of the spear in the protection and preservation of life, property, and livelihoods.

Unfortunately, the engineering profession and the importance of engineering as a whole is rarely recognized as such by the public. Unlike the doctor, nurse, police officer, fire fighter, or teacher, the engineer is rarely seen as a heralded professional. Maybe if engineering had TV shows like *ER* and *Grey's Anatomy* or movies like *The Untouchables* and *Backdraft*, things would be different for us. Surely a Netflix series focused on the life of an engineer should get a prime-time slot, right?!

All jokes aside, promoting the essential role the engineering industry plays in the development of society is a major component of ACEC/L's strategic plan. ACEC/L is working to accomplish this goal by delivering on several objectives, primarily increasing the industry's visibility and public profile/image through enhanced public policy development and government advocacy efforts as well as workforce development partnerships spanning all levels of education. A two-pronged approach for accomplishing this objective is necessary because we must engage the population group that will impact tomorrow's future (the general public) in addition to the population group that will impact the future of the next generation (students).

Last year brought some significant wins for the engineering industry, specifically in terms of securing an increased investment for infrastructure systems throughout Louisiana. I am proud to say that ACEC/L was heavily involved in this effort! Over the next few years, consulting engineers will design infrastructure systems that will serve the communities we live in for the next 20 to 30 years. As an industry and a profession, we have never been better positioned to positively impact the future by purposefully and intentionally planning and designing a better one. These are exciting times, not only for our industry but for ACEC/L!

Leading ACEC/L into the future will be our organization's new President & CEO, Barker Dirmann. Barker is succeeding Doreen Brasseur, who elevated ACEC/L to new heights under her leadership over the last three years.

Barker holds a BS from LSU and a Juris Doctor from Southern University School of Law. Having previously served as the President & CEO of the Ascension Chamber of Commerce; Manager of Governmental Affairs at the Baton Rouge Area Chamber; and Director of the Intergovernmental Affairs for Governor Bobby Jindal, Barker possesses a unique set of qualifications and experience. He understands the challenges facing Louisiana businesses and the importance of public policy to small, medium, and large firms.

I am excited to see what the future will hold for ACEC/L and the business of engineering under Barker's leadership, and I am confident he will build upon our past successes. Like any member-driven organization, ACEC/L is stronger when our members are active and engaged, so Barker and I encourage our member firms and colleagues to reach out to us with input, feedback, and direction on how we can plan for the future of engineering.

ACEC/L
AMERICAN COUNCIL OF
ENGINEERING COMPANIES OF LA

Capitol View: from Haynie and Associates



Ryan Haynie and Randy Haynie

2022 is gearing up to be a very busy year in Capitol-land. The Legislature is set to return to Baton Rouge (at least) twice this year, once in February for a special redistricting session and then again in March for a Regular session.

The redistricting session, which runs from February 1 through February 20, will be as it always is, a true display of raw politics. The Legislature is tasked with redrawing their election lines based upon the changes in population as recognized in the census, but with this process, there are winners and losers and often hurt feelings and people squeezed out of being able to get re-elected. Most lobbyists stay far away from the redistricting process – as it is mostly an “in the rails” process between the members of the legislature. In addition to drawing their lines, the legislature is also tasked with re-drawing the lines for the Congressional Districts, the Public Service Commission, the BESE Board (education), and the Supreme Court.

At this stage, the Congressional map seems to be the most contentious. The Governor has veto power over the maps which should be an incentive for the legislature to seek compromise, as the alternative is the lines will be drawn by the judiciary.

Following on the heels of the redistricting session and Mardi Gras will be the 2022 Regular Session which is set for March 14, 2022, through June 6, 2022. As a reminder, general sessions preclude any tax legislation but allow an unlimited number of bills to be filed of general subject matter. The 2022 session is anticipated to be a session with a high volume of bills filed for several reasons. Many policy ideas have been put on the back burner because of covid the last two sessions and will get their first real push in 2022. Also, the 2022 session is a prime time to move controversial items as the legislature will get into self-preservation mode during next year’s 2023 session and tend to shy away from controversial votes before they are on the ballots in October.

It is to be anticipated that 2022 could be a busy year for LES, but we will not know all of the bills introduced that may impact us until the bill introduction is complete on April 5th. LES is also determining proactive legislation through our normal committee process and will report any proactive and concerning legislation in our next newsletter and through association communications.

We encourage all LES members to take time to introduce themselves and thank their legislators for their services, so you have a communication channel open when the time comes for you to voice your position on a piece of legislation.

Haynie and Associates appreciate the partnership with LES and advocates before the Louisiana Legislature for the advancement of professional engineers.

Young Engineer By Oliver Neal, PE

To Print, Or not to Print?

Advancements in workplace technology have led me to ask myself the same question repeatedly, especially after I began using a tablet to augment my work. “Do I need to print this?” I’ve come to realize that more often than not, my answer is no. Can that plan sheet be red lined on the computer or tablet and sent back to the CAD designer without printing the page, marking it up, and getting a new page back? Probably. Certainly at least some of the time depending on the complexity of the plans.

I’m sure most of you have an electronic file system and most likely a hard copy system as well. While I understand the desire for redundancy, how much money or space are we squandering on storing project documents from 5, 10, 20 years ago?

Of course, there are downsides to keeping electronic files only. A company risks coming to a complete halt if subject to a ransomware attack. This is a decent argument for keeping hard copies, but I can say from experience that even with hard copies, it is very difficult to be productive when your file servers have been completely locked down.



Oliver Neal, PE

There are certain documents that we process at our office that require hard copies and I understand that. For everything else, I’m finding myself hitting save much more frequently than print. How much longer until printing is totally unnecessary, or will we ever get to that point? Will we lag behind the technological advancements, or will we be the ones using what we can to make our work better in quality and efficiency?

26th Joint Engineering Societies Conference

Thanks to our Exhibitors & Sponsors!

Platinum Sponsors



D & W SYSTEMS SALES
Representing only the Best



Waldemar S. Nelson Co., Inc.



Silver Sponsors



Event Sponsors

Advanced Drainage Systems
D&W Systems/MMG
Ergon, Inc.
ETEC
Helical Concepts

Lafayette Winwater Works
QSM
RP Power
Wholesale Pump & Supply, Inc.

EXHIBITORS

Advanced Drainage Systems, Inc.
Ardaman & Associates, Inc.
AST Filters
BAR Environmental, Inc.
BLD Services
Cantsink
Coastal Process Systems
Compliance EnviroSystems, LLC
Contech Engineered Solutions
CROM
D&W Systems
D&W Systems/MMG
Delta Process Equipment
Ductile Iron Pipe Research Association
Environmental Science Services, Inc.

Ergon Asphalt & Emulsions, Inc.
ETEC
Ferguson Waterworks
FlyGuys, Inc.
Forte & Tablada, Inc.
Gainey's Concrete
GeoStabilization International
Gripple, Inc.
Gulf States Engineering Co., Inc.
Helical Concepts, Inc.
Innovative Flow Solutions, Inc.
Instrument & Supply, Inc.
Lafayette Winwater Works
LAPELS
Material Resources, Inc.

Navigation Electronics, Inc.
Preload, LLC
Quality Site Work
R.P. Power
SJB Group
T2 Utility Engineers, Inc.
T. Baker Smith
Taylor Power Systems, Inc.
Technical Coating Services
Terracon Consultants, Inc.
Tesco Controls, Inc.
The Spectrum Group, Inc.
Utiliserve, LLC
Wholesale Pump & Supply, Inc.

JESC Conference Highlights



Louisiana



LOUISIANA811.COM



Before digging, call 811 at least two full work days in advance.

That's all it takes to notify Louisiana 811 members, so they can mark nearby utility lines and pipelines to prevent injury and costly accidents.

IT'S THE LAW. IT'S FREE. Call or click Louisiana811.com

Engineers • Architects • Surveyors
PROFESSIONAL LIABILITY INSURANCE
 Loss Prevention • Risk Management Assistance

**INDUSTRIAL • PUBLIC WORKS
 PETROCHEMICAL • COMMERCIAL
 ENVIRONMENTAL • GOVERNMENTAL
 AND MOST OTHER PROJECT TYPES**

4610 Bluebonnet Blvd., Suite A
 Baton Rouge, LA 70809
 Phone: (225) 295-2995
 Fax: (225) 368-2145
www.alexсанд.com

A & S Alexander & Sanders
 INSURANCE SPECIALISTS



Taking care of your water and wastewater needs.

**ENVIRONMENTAL
 TECHNICAL SALES, INC.**

Ronnie Hebert, PE
 7731 Office Park Boulevard
 Baton Rouge, Louisiana 70809
 Phone: (225) 295-1200
 Fax: (225) 295-1800

**Water • Wastewater • Sludge • Air
 Equipment – Systems – Solutions**

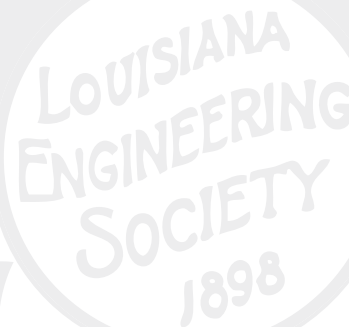
QSM[®]

Solutions based products for ...

civil engineering,
construction site-prep,
wastewater treatment,
and municipal water.

QualitySitework.com

Call - 855-469-2015



LES CORPORATE SUSTAINING MEMBERS

<p>AILLET, FENNER, JOLLY & MCCLELLAND INC. O 318-425-7452 F 318-425-4522</p> <p>3003 KNIGHT STREET, SUITE 120 SHREVEPORT, LA 71105 WWW.AFJRC.COM</p>	<p>ARCADIS <small>Sanitary & Storm Sewer Cleaning and CCTV Inspection</small></p> <p>Baton Rouge 225-292-1004 New Orleans 504-599-5926 Metairie 504-832-4174</p> <p>WWW.ARCADIS.COM</p>	<p>ATAKAPA <small>Sanitary & Storm Sewer Cleaning and CCTV Inspection</small></p> <p>Baton Rouge Bossier City Lake Charles</p> <p>10452 S. Glenstone Place Baton Rouge, LA 70810 Tel: (225) 448-5929 www.atakapaservices.com</p>	<p>BALAR CONSULTING ENGINEERS</p> <p>BALAR ASSOCIATES, INC. 631 MILAN STREET, SUITE 300 • SHREVEPORT, LOUISIANA 71101 PHONE: 318-221-8312 • FAX: 318-424-0508 E-MAIL: balar@balar-engineers.com • WEB: www.balar-engineers.com</p>
<p>Angelette Picciola Consulting Engineers & Surveyors</p> <p>PO Box 970 • Larose, LA 70373 (985) 798-7700</p>	<p>Ardaman & Associates, Inc. GEOTECHNICAL ENGINEERS</p> <p>225-752-4790 ardaman.com</p>	<p>BADEAUX ENGINEERS INCORPORATED CONSULTING STRUCTURAL AND CIVIL ENGINEERS</p> <p>115 EAST SIXTH STREET 70301 POST OFFICE BOX 1056 70302 985-447-2317 • THIBODAUX, LA</p>	<p>WWW.BLUDDYENGINEERING.COM</p> <p>BLUDOT ENGINEERING</p> <p>1000 CHERRYBERRY DRIVE, SUITE 703 BOSSIER CITY, LOUISIANA 71111 VOICE 318-432-4648 FAX 318-353-6697</p>

LES CORPORATE SUSTAINING MEMBERS

<p>BANTON ASSOCIATES 232 Third Street, Suite 100 Baton Rouge, LA 70802 Phone: 225-706-0975 Fax: 225-209-1480</p> <p>Darius Bonton, PE, MBA Principal Engineer</p> <p>225-588-3843 darius@bontonassociates.com www.bontonassociates.com</p>	<p>CSRS architects engineers SHARING COMMUNITY</p> <p>Facilities Program Management Infrastructure Program Management Engineering Land Planning & Urban Design Surveying</p> <p>4767 Perkins Road, Suite 200 Baton Rouge, Louisiana 70808 (225) 769-0544 www.crsrllc.com</p> <p>From idea to Creation.</p>	<p>EVANS-GRAVES ENGINEERS, INC. Since 1954</p> <p>9029 Jefferson Hwy. Suite 200 Baton Rouge, LA 70809 P: (225) 928-1620 F: (225) 928-9375</p> <p>909 Poydras St. Suite 3050 New Orleans, LA 70112 P: (504) 838-8190 F: (504) 838-8199</p> <p>www.evans-graves.com</p>	<p>Infinity Engineering Consultants, LLC</p> <p>504-304-0548 phone 504-355-0265 fax www.infinityec.com</p> <p>4001 Division Street Metairie, LA 70002 info@infinityec.com</p> <p>Civil Structural Mechanical Electrical Marine</p>
<p>BRAMMER ENGINEERING, INC.</p> <p>401 Edwards Street, Suite 1510 Shreveport, LA 71101 318.429.2345 • www.brammer.com</p>	<p>CYCLE CONSTRUCTION COMPANY 6 E 3rd Street Kenner, LA 70062 504-467-1444</p>	<p>FORTE & TABLADA Consulting Engineers/ Land Surveyors www.ForteandTablada.com</p> <p>9107 Interline Avenue Baton Rouge, LA 70809</p> <p>225.927.9321 225.927.9326</p>	<p>IFS INNOVATIVE FLOW SOLUTIONS, INC.</p> <p>GLENN MESMAN glenn@ifsproducts.com</p> <p>400 Mariners Plaza Blvd., Ste. 420 Mandeville, LA 70448 www.ifsproducts.com</p> <p>Office: 985.626.5143 Cell: 985.320.3849 Fax: 985.765.1455</p>
<p>BRIS Engineering, LLC Brown & Root 8585 Archives Ave., Suite 210 Baton Rouge, LA 70809 225-932-6000</p>	<p>D. WALTER JESSEN, JR. P.E., P.L.S.</p> <p>DWJ D. W. Jessen & Associates, L.L.C. Civil and Consulting Engineers Lake Charles, Louisiana</p> <p>Phone (337) 433-0561 Fax (337) 433-5842 dwj@dwjessen.com</p> <p>440 Kirby Street Lake Charles, LA 70601-5289</p>	<p>gainey's GREG ROACHE PRESIDENT</p> <p>28021 COKER-VAL RD MOLDEN, LA 70744</p> <p>CELL: (985) 860-3722 PH: (225) 567-2700 FAX: (225) 567-3089</p> <p>www.GAINEYSCONCRETE.COM GREG@GAINEYSCONCRETE.COM</p>	<p>KSA A DYNAMIC PERSPECTIVE</p> <p>1111 Hawn Avenue Shreveport, LA 71107 ksaeng.com</p> <p>phone: 318.221.7501 fax: 318.221.7635 info@ksaeng.com</p> <p>Our attorneys combine in-house engineering credentials with years of litigation experience to help resolve complex construction claims.</p> <p>Keogh, Cox & Wilson, Ltd. 701 Main Street, Baton Rouge, LA 70802 225.383.3796 keoghcox.com Baton Rouge Office: 225.383.3796</p>
<p>BH BUCHART HORN ENGINEERS ARCHITECTS PLANNERS</p> <p>18163 East Petroleum Drive Suite A Baton Rouge, LA 70809-6104 (225) 755-2120</p> <p>527 West Esplanade Ave. Suite 302 Kenner, LA 70065-2568 (504) 405-9336</p> <p>bucharthorn.com</p>	<p>Denmon Engineering Co Inc PO Box 8460 Monroe, LA 71211 (318) 388-1422</p>	<p>GOTECH, INC. Consulting Engineers</p> <p>8383 Bluebonnet Blvd. Baton Rouge, LA 70810</p> <p>RHAOUL A. GUILLAUME, P.E., FASCE PRESIDENT</p> <p>RHAOUL@GOTECH-INC.COM • OFFICE: (225) 766-5358 CELL: (225) 413-9515 • FAX: (225) 766-5879</p> <p>WWW.GOTECH-INC.COM</p>	<p>KEOGH COX</p> <p>Keogh, Cox & Wilson, Ltd. 701 Main Street, Baton Rouge, LA 70802 225.383.3796 keoghcox.com Baton Rouge Office: 225.383.3796</p>
<p>BKI BURK-KLEINPETER, INC. ENGINEERS ARCHITECTS PLANNERS ENVIRONMENTAL SCIENTISTS</p> <p>4176 Canal Street New Orleans, LA 70119 www.bkiaus.com</p> <p>T: 504-486-5901 F: 504-488-1714 info@bkiaus.com</p>	<p>DE digital engineering</p> <p>Dedicated Engineering for a Better Community.</p> <p>TRANSPORTATION WATER RESOURCES</p> <p>www.deii.net</p>	<p>Building a better tomorrow... today!</p> <p>McKIM & CREED GSA CONSULTING ENGINEERS</p> <p>www.gsaengineers.com</p> <p>BATON ROUGE, LA 225.389.6000 GONZALES, LA 225.644.5523 SLIDELL, LA 985.639.9000</p> <p>Civil, Environmental, Transportation, Construction Management, Planning Services</p>	<p>Keystone ENGINEERING INC.</p> <p>WWW.KEYSTONEENGR.COM</p> <p>Houston 281.493.9222 Lafayette 337.254.3600 Baton Rouge 225.360.3000</p> <p>Mandeville 985.377.1030 Metairie 504.362.9465</p> <p>ENGINEERS • PROJECT MGMT. • CONTROL AUTOMATION • DESIGN • PROJECT CONTROLS</p>
<p>C. J. SAVOIE CONSULTING ENGINEERS, INC. ENGINEERS DESIGNERS PLANNERS</p> <p>C.J. SAVOIE, P.E. CIVIL ENGINEER</p> <p>P.O. DRAWER R PAINCOURTVILLE, LA 70391 e-mail: cj@csavoie.com</p> <p>PAINCOURTVILLE 985/569-2341 FAX # 985/569-7735</p>	<p>DIS-TRAN PACKAGED SUBSTATIONS</p> <p>4725 Highway 28 E Riverville, LA 71360 318.448.0274</p> <p>Joseph W. Baker, P.E., P.Eng. Direct 318.767.5641 Mobile 318.623.9373 distransubstations.com joey.baker@dis-tran.com</p>	<p>HPC H. Davis Cole & Associates, LLC Consulting Engineers</p> <p>H. Davis Cole, P.E. Managing Member</p> <p>1340 Poydras Street, Suite 1850 New Orleans, LA 70112 Tel: (504) 836-0207 Fax: (504) 836-2010 Email: hdc@hpcadvisors.com</p> <p>Civil & Environmental Engineering www.hpcadvisors.com</p> <p>New Orleans, LA Baton Rouge, LA</p>	<p>LA Testing & Inspection PO Box 2934 Lafayette, LA 70502 (337) 235-9411</p>
<p>Civil and Structural Engineers, Inc. PO Box 4825 Lafayette, LA 70502 (337) 232-3336</p>	<p>DOMINGUE SZABO & ASSOCIATES, INCORPORATED PROFESSIONAL ENGINEERS & LAND SURVEYORS</p> <p>102 Asma Blvd, Suite 305, Lafayette, LA 70508 (337) 232-5182, Fax (337) 237-7132</p>	<p>2746 Hwy. 384 Bell City, LA 70630</p> <p>2697 Grand Chien Hwy. Grand Chien, LA 70643</p> <p>Lonnie G. Harper & Associates, Inc. CIVIL ENGINEERING AND LAND SURVEYING CONSULTANTS</p> <p>email: harper@harper-group.com www.harper-group.com</p> <p>Ph: 337.905.1079 Fax: 337.905.1076</p>	<p>WINWATER WORKS</p> <p>125 Medical Park Drive Lafayette, LA 70508 (337) 269-0032</p> <p>WHOLESALEERS OF PIPE • VALVES • FITTINGS WATER • SEWER • GAS • DRAINAGE</p> <p>BRYAN LAVERGNE President blavergn@winwaterworks.com</p> <p>1-800-274-8430 267-989-0032 FAX (337) 269-1130 CELL (337) 501-0133</p>
<p>Cornerstone Engineering, LLC of MS Mauricka McKenzie, Sr. PE President and Principal Engineer</p> <p>911 Live Oak Drive Clinton, MS 39056 601-943-9599 (cell) 601-861-4929 (fax)</p> <p>mmckenzie@cornerstoneengllc.com www.cornerstoneengllc.net LA PE# 42107</p>	<p>DDG DUPLANTIS DESIGN GROUP</p> <p>6 SERVICE LINES CIVIL ENGINEERING ARCHITECTURE LANDSCAPE ARCHITECTURE COASTAL ENGINEERING STRUCTURAL ENGINEERING LAND SURVEYING</p> <p>THEODOREX - BATON ROUGE COVINGTON - LAFAYETTE HOUSTON</p> <p>WWW.DDGPC.COM 225-447-0000</p>	<p>HELICAL CONCEPTS, INC. DISTRIBUTOR CHANCE CIVIL CONSTRUCTION</p> <p>Josh Lindberg</p> <p>P.O. Box 1238 710 Cooper Dr. Wylie, Texas 75098 www.helicalpier.com</p> <p>(972) 442-4493 ofc (214) 803-0207 cell josh@helicalpier.com</p>	<p>LANIER & ASSOCIATES CONSULTING ENGINEERS, INC.</p> <p>Excellence By Design... Since 1974</p> <p>JOHN RUTHERFORD</p> <p>jrutherford@lanier-engineers.com office: 504-895-0368 cell: 504-810-2288</p> <p>4101 Magazine Street New Orleans, LA 70115 www.lanier-engineers.com</p>
<p>COYLE ENGINEERING CO., INC. Civil Engineering • Land Surveying</p> <p>P. O. Box 6177 Bossier City, LA 71171-6177 Phone: (318) 746-8987 www.coyle.pro</p> <p>3925 Benton Road Bossier City, LA 71111 Fax: (318) 742-1018</p>	<p>E3 ELECTRICAL CONTRACTING / ENGINEERING</p> <p>POWER • AUTOMATION • CONTROL COMMERCIAL • INDUSTRIAL • MARINE • PANELS (985) 223-0778</p>	<p>HUVAL & ASSOCIATES, INC. Consulting Engineers</p> <p>922 West Pont Des Mouton Road Lafayette, LA 70507 (337) 234-3798</p>	<p>LAZENBY & ASSOCIATES, INC. SENIOR VICE PRESIDENT</p> <p>2000 North 7th Street West Monroe, LA 71291 Tel. 318/387-2710 ext. 125 Fax 318/387-2718 Cell. 318/237-1203 plfyer@lazenbyengr.com</p>
<p>CRESCENT ENGINEERING & MAPPING, LLC</p> <p>Dennis M. Hymel, Jr., P.E.* President / Engineering Manager</p> <p>P.O. Box 370 Vacherie, LA 70090 www.crescentengla.com</p> <p>Cell: 225-413-4979 Main: 225-329-1742 dennis.hymel@crescentengla.com</p>	<p>75 YEARS 1946 2021</p> <p>GEOTECHNICAL ENGINEERING CONSTRUCTION MATERIALS TESTING</p> <p>EUSTIS ENGINEERING L.L.C. LOUISIANA TEXAS MISSISSIPPI</p>	<p>ILD, Inc. 7353 Highland Road, Ste. B-378 Baton Rouge, LA 70808 (225) 769-2780</p>	<p>LEVINGSTON FULL SERVICE ENGINEERING</p> <p>Civil-Structural-Piping-Mechanical-Process Electrical-Instrumentation-Automation-Controls</p> <p>FEL Engineering Construction Execution FEA/Simulation In-Plant Staffing Services</p> <p>Project Management PSM Services Planning/Scheduling</p> <p>210 Teal Road, Sulphur, Louisiana 70665 www.levingston.com</p>

LES CORPORATE SUSTAINING MEMBERS

LES LOUISIANA ENGINEERING SOCIETY

<p>3024 Madison Street Metairie, Louisiana 70002-3011 Tel: (504) 456-0960; Fax: (504) 324-4347 Internet: www.lourieconsultants.com E-mail: Lcon1@aol.com</p> <p>LOURIE CONSULTANTS</p> <p>geotechnical and geoenvironmental engineering and consulting services</p> <p>...quality measured in the client's terms</p>	<p>M M</p> <p>MOTT MACDONALD</p> <p>Mott MacDonald 650 Poydras Street Suite 2025 New Orleans, LA 70130 T 504.799.0434 mottmac.com/americas</p>	<p>PEC</p> <p>PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION</p> <p>7600 Innovation Park Drive • Baton Rouge, LA 70820 Phone: 225.769.2810 • Fax: 225.769.2882</p>	<p>TBS</p> <p>T. BAKER SMITH A COMPANY OF SOLUTIONS</p> <p>Kenneth Wm. Smith, P.E., P.L.S. President & CEO</p> <p>Direct Line: 985.223.9248 Cell: 985.852.3433 kenneth.smith@tbsmith.com www.tbsmith.com</p>
<p>1304 BERTRAND DRIVE SUITE F7 LAFAYETTE, LA 70506</p> <p>OFFICE 337 234 7474 FAX 337 234 7774</p>	<p>Manish Mardia, P.E. President Cell (504) 559-1897</p> <p>MSMM ENGINEERING, LLC</p> <p>New Orleans Office: 4640 South Carrollton Ave. Ste. 220, New Orleans, LA 70119, Office (504) 509-7706, Office (504) 509-7706 Metairie Office: 4508 Clearview Parkway, Metairie, LA 70006, Office (504) 509-7706, Office (225) 313-4429 Acension Office: 18018 LA HWY 73, Prairieville, LA 70769, Office (225) 313-4429</p>	<p>PROVIDENCE</p> <p>WWW.PROVIDENCEENG.COM</p> <p>Providence Engineering and Environmental Group LLC Providence Engineering and Design, LLC • Providence Technical Services, LLC</p>	<p>TECH-CON Part Division Foundation Service & Supply</p> <p>Harley Nethken Chief Operating Officer</p> <p>Strong products Even stronger service.</p> <p>985.641.1212 1.800.749.1225 Cell 985.290.8212 harley@tech-con.net TECH-CON.NET 57362 Allen Road Slidell, LA 70461 pdCERTIFIED</p>
<p>Manchac CONSULTING GROUP, INC. Engineering Consulting Firm</p> <p>10542 S. Glenstone Place Baton Rouge, LA 70810 Tel (225) 448 3972 Fax (225) 454 6065 www.manchagroup.com</p>	<p>NEEL-SCHAFFER Solutions you can build upon</p> <p>Engineers Planners Surveyors Environmental Scientists Landscape Architects</p> <p>FIVE LOUISIANA LOCATIONS</p> <p>BATON ROUGE 225-924-0235 LAFAYETTE 337-232-6111 MANDEVILLE 985-674-9820 NEW ORLEANS 504-875-4662 SHREVEPORT 318-221-7171</p> <p>www.neel-schaffer.com</p>	<p>psj Information Engineering • Consulting • Building</p> <p>New Orleans (504) 733-9411 Baton Rouge (225) 293-8378 Monroe (318) 387-2327 Shreveport (318) 631-5547</p> <p>www.psiusa.com</p>	<p>Terracon</p> <p>Louisiana Offices Baton Rouge Lake Charles New Orleans Shreveport 225-344-6052 337-478-5345 504-818-3638 318-868-6849 www.terracon.com</p>
<p>JAMIE WEATHERS</p> <p>james@materialresources.org materialresources.org</p> <p>Office: 225-267-6464 Cell: 225-461-1028</p> <p>MRI MATERIAL RESOURCES, INC. 1382 Safe Energy Dr. Port Allen, LA 70767</p>	<p>NIXON ENGINEERING SOLUTIONS</p> <p>KURT M. NIXON, PE, PLS</p> <p>OFFICE: 318 - 747 - 9669 DELL: 318 - 560 - 0730 KNIXON@NIXONENG.COM</p> <p>401 HAMILTON ROAD SUITE 150 BOSSIER CITY, LA 71111</p>	<p>(R)</p> <p>REVOLUTION ENGINEERING "TECHNICAL. ELECTRICAL. PROGRAMMING."</p> <p>NEW ORLEANS, LA 70119 WITH OFFICES IN KANSAS CITY, KANSAS, TOMBALL, TX AND HOUSTON, TEXAS</p>	<p>TOLUNAY-WONG ENGINEERS</p> <p>Geotechnical Engineering • Deep Foundations Testing Environmental Services • Construction Materials Testing</p> <p>1.888.887.9932 TWEINC.COM</p> <p>Offices throughout Texas and Louisiana</p>
<p>Meyer & Associates, Inc. Consulting Engineers</p> <p>400 N. Cities Service Hwy. Sulphur, Louisiana 70663 337-425-8533 Fax: 337-425-8453 www.meyerassociates.com</p>	<p>NY ASSOCIATES, INC. ENGINEERS • ARCHITECTS • PLANNERS PROGRAM & PROJECT MANAGERS</p> <p>2750 Lake Villa Dr Ste 100 Metairie, LA 70002 (504) 885-0500</p>	<p>Sellers & Associates, Inc. ENGINEERS SURVEYORS</p> <p>148-B EASY STREET LAFAYETTE, LOUISIANA 70506-3095 (337) 232-0777 • FAX (337) 232-0851 www.sellersandassociates.com</p> <p>100 THOMAS STREET ABBEVILLE, LOUISIANA 70510 (337) 893-2808</p>	<p>Trigon</p> <p>1515 Poydras Street, Suite 2200 New Orleans, LA 70112 trigon@trigonassociates.com Tel: 504-585-5767 Fax: 504-585-5747</p>
<p>mmlh Meyer, Meyer, LaCroix & Hixson Engineers and Land Surveyors</p> <p>Alexandria Ph: (318) 448-0888 Ruston Ph: (318) 255-7236 www.mmlh.com</p>	<p>THOMAS C. DAVID, JR. P.E., P.L.S.</p> <p>Pan American Engineers, LLC</p> <p>1717 Jackson Street P.O. Box 89 Alexandria, LA 71309-0089</p> <p>TEL 318.473.2100 FAX 318.473.2275 Email: tom@paalex.com</p>	<p>SJB GROUP, LLC PLANNING DESIGN</p> <p>Parks & Planning Transportation Site Development Utility Systems Land Surveying Construction Services Real Estate Services</p> <p>www.SJBGroup.com P.O. Box 1751 Baton Rouge, LA 70821-1751 (225) 769-3400 (225) 769-3596 fax</p>	<p>Traffic Engineering - Transportation Planning New Orleans Baton Rouge</p> <p>URBAN SYSTEMS INC.</p> <p>www.urbansystems.com 504-523-5511</p> <p>Certified DBE, WBE & WOSB</p>
<p>Michael Baker INTERNATIONAL We Make a Difference</p> <p>2600 CitPlace Dr, Suite 450, Baton Rouge, LA 70808 225.706.0744 cdkuggar@mbakerintl.com</p> <p>MBAKERINTL.COM</p>	<p>Picciola & Associates Inc PO Box 687 Cut Off, LA 70345 (985) 632-5786</p>	<p>SOUTHERN SURVEY SERVICES</p> <p>Professional Land Survey & Consulting Services</p> <p>Office: 1.337.565.6083 Fax: 1.337.565.6164 www.southernsurvey.biz</p> <p>111 Arabian Drive Lafayette, LA 70507</p>	<p>VOLKERT</p> <p>Volkert, Inc.</p> <p>Baton Rouge Office: 7987 Office Park Blvd, Baton Rouge, LA 70809 Office 225.218.9440 Fax 225.218.9471 batonrouge@volkert.com</p> <p>New Orleans Office: 3801 Canal Street Suite 210 New Orleans, LA 70119 Office 504.488.8002 Fax 504.488.8008 www.volkert.com</p>
<p>MODJESKI - MASTERS Experience great bridges</p> <p>ENGINEERING SERVICES for Fixed and Movable Bridges</p> <p>1055 St. Charles Avenue Suite 400 New Orleans, LA 70130 504.524.4344 www.modjeski.com</p> <p>100 Sterling Parkway Suite 302 Mechanicsburg, PA 17050 717.790.9565</p> <p>Charleston WV Edinburg TX Moorhead MN Philadelphia PA Poughkeepsie NY St. Louis MO</p>	<p>LIMESTONE CONCRETE PAI SAND/DIRT Pre-Cast</p> <p>Port Aggregates, Inc. 337-824-ROCK(7625) www.portaggregates.com</p>	<p>Stantec</p> <p>Stantec Consulting Services 500 Main Street, Baton Rouge, LA 70801 (225) 765-7400</p>	<p>Nelson Waldemar S. Nelson and Company INCORPORATED Engineering, Architectural, Environmental and Project Management Services Founded 1945</p> <p>1290 St. Charles Ave. New Orleans, LA 70130 2 Northpoint Drive Suite 300 Houston, TX 77060 Telephone: (504) 523-5281 Mobile: (225) 337-1424 Main: (225) 926-8752 Fax: (225) 926-8756 www.wsnelson.com</p>
<p>Mohr and Associates, Inc. Consulting Civil Engineers & Land Surveyors</p> <p>1324 N. Hearne Avenue - Suite 301 Shreveport, Louisiana 71107-6529 Telephone: 318/686-7190 FAX: 318/402-4400 - Cell: 318/347-9235 E-mail: acraig@mohrandassociates.com</p> <p>J. ANDREW CRAIG Professional Engineer (LA, AR, TX) Professional Land Surveyor (LA)</p>	<p>Poché Prouet Associates, LLC ARCHITECTS • ENGINEERS PROJECT MANAGERS • INTERIORS</p> <p>100 Central Street, Suite 200, Lafayette, LA 70501 Office: (337) 237-6517 Fax: (337) 237-7488</p>	<p>Stokes & Spiehler USA, Inc. PO Box 52006 Lafayette, LA 70505 (337) 233-6871</p>	<p>WASKEY</p> <p>Sims F. Regard, Jr. Vice President - Estimating & Project Management</p> <p>2651 N. Flannery Road Baton Rouge, LA 70814 sims@waskey.com www.waskey.com</p> <p>Direct: (225) 400-0225 Mobile: (225) 337-1424 Main: (225) 926-8752 Fax: (225) 926-8756</p>
<p>MGA Morgan Goudeau & Associates CIVIL ENGINEERS • LAND SURVEYORS</p> <p>170 WEST LAFAYETTE STREET GREY LOUISIAN, LA 70702 (504) 449-4422</p>	<p>PRINCIPAL Engineering Architecture • Engineering • Construction</p> <p>1011 N. Causeway Blvd. Suite 19 Mandeville, LA 70471</p> <p>Office: (985) 624-5001 Email: info@pi-ae.com</p>	<p>SUBMAR Design/Build Contractor License No. EF 6196 License No. VF 770</p> <p>Corporate Office 1711 Dune Street Houma, LA 70360 Office: 800.978.2827</p> <p>Phone: 985.868.0001 Fax: 985.861.0108 submar@submar.com www.submar.com</p>	<p>Weight Tech Engineering 2645 Rome Dr. Baton Rouge, LA 70814 (225) 456-3671</p>

Louisiana Engineering Society
9643 Brookline, Suite 116
Baton Rouge, LA 70809-1488

Periodicals
POSTAGE PAID
Postal Permit
USPS 588360



SJB GROUP, LLC

TO THE RESCUE!!!

Finding it difficult to obtain reliable underground utility information?

Worried about costly setbacks like design deviations or utility damage?

SJB Group's Subsurface Utility Engineering team can locate and map underground utilities and identify potential conflicts. Additionally, we offer utility coordination and relocation cost estimates.

Multi-disciplined consulting firm offering:

- Civil Engineering
- Subsurface Utility Engineering
- Planning
- Land Surveying
- Landscape Architecture
- Construction Services

www.sjbgroup.com | (225) 769-3400

SJB GROUP, LLC
QUALITY BY DESIGN