LOUISIANA
ENGINEER & SURVEYOR JOURNAL

NOVEMBER 2026 - VOL. 29 NO. 4

Inside This Issue

LAPELS

Letter from the Chairman
Page 3

ACEC/L

Message from the President/ CEO
Page 18

LES

Presidential Privilege
Page 19

LEF

Message from the President
Page 22



Gavin P. Gautreau, P.E.

President
Louisiana Engineering Foundation
2026-2028

LES

Louisiana Engineering Society

1800 City Farm Drive, Building 5, Suite B, Baton Rouge, LA 70806

Phone: (225) 924-2021

E-mail: les@les-state.org | Website: http://www.les-state.org

ACEC/L

ACEC

American Council of Engineering Companies

American Council of Engineering Companies of Louisiana

18212 E. Petroleum Drive, Building 7, Baton Rouge, LA 70809

Phone: (225) 927-7704

E-mail: acecl@acecl.org | Website: http://www.acecl.org

LAPELS

Louisiana Professional Engineering and Land Surveying Board

8550 United Plaza Boulevard, Suite 903, Baton Rouge, LA 70809

Phone: (225) 925-6291 | Fax: (225) 925-6227

Website: www.lapels.com

LOUISIANA ENGINEER AND SURVEYOR JOURNAL

NOVEMBER 2026 – Vol. 29 No. 4

The Louisiana Engineer & Surveyor Journal
(ISSN: 15275965, USPS 588-360)
1800 City Farm Drive
Building 5, Suite B
Baton Rouge, LA 70806

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
1800 City Farm Drive, Bldg. 5, Ste. B, Baton Rouge, LA 70806
Telephone: (225) 924-2021

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

Mary Claire Ruckert, 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

James L. Chustz, Jr., PLS
Chairman, LAPELS



James L. Chustz, Jr., PLS
LAPELS Chairman

Why Louisiana Should Modernize the Definition of the Practice of Land Surveying

Protecting the Public Through a Modern Definition of Surveying

Louisiana's definition of the practice of land surveying should be updated to reflect the realities of modern surveying technology and the expanding role of geospatial data in public safety, engineering, infrastructure, and property rights. While traditional boundary surveying remains a fundamental responsibility of licensed professional land surveyors, today's surveying profession encompasses much more than determining property lines. Topographic surveying, hydrographic surveying, three-dimensional (3D) mapping, digital terrain modeling, drone-based data collection, and other geospatial services now play a critical role in planning, design, construction, flood protection, environmental management, and emergency response. Current statutory language that focuses primarily on boundary determination leaves uncertainty about whether many of these modern surveying services fall within the regulated practice of land surveying. This ambiguity has created an environment in which individuals with little or no surveying education, professional experience, or licensure are marketing services that produce maps, measurements, digital elevation models, and 3D representations used for engineering, construction, and land development decisions. Although many drone operators are skilled in collecting aerial imagery, operating an unmanned aircraft is not equivalent to practicing surveying. Data collection is only one component of surveying. The interpretation, adjustment, verification, analysis, and certification of spatial measurements require professional judgment developed through education, experience, and licensure.

Technology has changed rapidly, but the responsibility to protect the public has not.

Modern drones equipped with LiDAR sensors, photogrammetry software, and high-resolution cameras can generate remarkably accurate point clouds, contour maps, orthomosaics, and 3D models. These technologies have become less expensive and more accessible, allowing virtually anyone to purchase equipment capable of producing survey-like products. However, the appearance of precision should not be confused with legal or professional accuracy. Without proper control, calibration, quality assurance, error analysis, and understanding of geodetic principles, these products may contain significant inaccuracies that are not apparent to the client.

These products are increasingly being used for engineering design, floodplain analysis, construction layout, earthwork calculations, volume computations, drainage studies, environmental permitting, transportation planning, and public infrastructure projects. Errors in these datasets can result in construction defects, drainage failures, incorrect elevations, financial losses, property disputes, and threats to public safety.

The public often cannot distinguish between a licensed professional surveyor and an individual operating a drone with commercially available mapping software. When a company advertises "survey-grade mapping," "3D surveys," or "topographic surveys" without professional oversight, consumers may reasonably believe they are receiving work performed under the standards and accountability expected of licensed professionals. If problems later arise, the public may have little recourse because the work was performed outside the regulatory framework governing professional surveying.

Updating Louisiana's definition of land surveying would eliminate much of this confusion.

The revised definition should clearly recognize that the practice of land surveying includes topographic surveying, hydrographic surveying, geodetic surveying, terrestrial and aerial measurement, photogrammetry, LiDAR mapping, digital terrain modeling, bathymetric surveys, deformation monitoring, 3D reality capture, and other methods used to determine the size, shape, elevation, position, or physical characteristics of features on, above, or below the earth's surface when those measurements are intended for engineering, design, construction, legal, or public decision-making purposes.

Such language would regulate the professional practice—not the technology. The issue is not whether drones should be allowed. Drones are simply tools, just as total stations, GNSS receivers, laser scanners, or levels are tools. The question is whether measurements that affect public safety and property rights should be performed under the responsible charge of licensed professionals who are educated, examined, and held accountable to established standards of practice.

(Continued on next page)

Chairman's Message

Continued from page 3

Louisiana has unique reasons for adopting this modern approach.

The state's geography presents extraordinary surveying challenges, including coastal erosion, subsidence, wetlands, flood control systems, levees, navigation channels, oil and gas infrastructure, and rapidly changing shorelines. Accurate topographic and hydrographic data are essential for hurricane resilience, flood mitigation, coastal restoration, and infrastructure development. Errors in these datasets can have consequences extending well beyond individual property owners, affecting entire communities and public investments worth millions of dollars.

As drone technology continues to advance, the distinction between simple aerial photography and professional surveying becomes increasingly important. Taking photographs from the air generally does not constitute surveying. However, extracting measurements, computing elevations, establishing coordinates, generating contours, determining volumes, or creating spatially accurate models intended to support engineering or construction decisions involves the application of surveying principles. These activities require professional judgment that cannot be replaced by automated software.

Other licensed professions have successfully adapted their statutes to technological change without limiting innovation. Engineers continue to use advanced software, but engineering decisions remain the responsibility of licensed professional engineers. Architects use sophisticated computer modeling, yet architectural design remains regulated. Likewise, accountants use automated financial software, but financial statements requiring professional judgment remain under licensed oversight. Surveying should follow the same principle: technology enhances professional practice but does not eliminate the need for professional responsibility.

Updating the statutory definition would also benefit the drone industry itself. Clear legal boundaries would help distinguish between aerial imaging services and professional surveying services, reducing uncertainty for drone operators and their clients. Drone operators could continue providing photography, inspections, cinematography, agricultural monitoring, and other valuable services while recognizing that survey products intended for engineering, construction, legal, or public decision-making require the involvement of a licensed professional land surveyor. Many drone service providers already partner with licensed surveyors to ensure compliance with professional standards, demonstrating that innovation and regulation can coexist successfully.

Modernization would also improve consistency with national trends. Across the United States, many jurisdictions have expanded or clarified their definitions of surveying to encompass emerging technologies such as LiDAR, laser scanning, remote sensing, unmanned aircraft systems, and digital mapping. These updates recognize that while surveying methods continue to evolve, the underlying responsibility to provide reliable, accurate, and defensible spatial information remains unchanged.

The ultimate purpose of professional licensure is not to protect a profession from competition; it is to protect the public. Louisiana licenses surveyors because inaccurate measurements can affect lives, property, infrastructure, and public resources. When modern technologies are capable of producing data used in exactly these applications, the law should ensure that such work is performed under appropriate professional standards regardless of whether the measurements are collected with a chain, a total station, a GNSS receiver, a laser scanner, or a drone. Updating Louisiana's definition of the practice of land surveying would provide clarity for regulators, certainty for practitioners, confidence for clients, and greater protection for the public. It would recognize that surveying is defined not by the equipment being used but by the professional judgment required to produce reliable spatial information upon which others depend. As technology continues to evolve, Louisiana's statutes should evolve with it, ensuring that public safety, property rights, and the integrity of the surveying profession remain protected for future generations.

LAPELS

Board Members

James H. Chustz, Jr., PLS
Chairman
Janice P. Williams, PE
Vice Chairman
Vijaya Gopu, Ph.D., PE
Treasurer
Gordon E. Nelson, PE
Secretary

Susan H. Richard, PE
Byron E. Trust, PE
Robert L. Wolfe, Jr., PE, PLS
Gianna M. Cothren, Ph.D., PE
Eric S. Tillstrom, PE
A. James Ferguson, Jr., PE
Alex S. Lawler, PE

Board Staff

Donna Sentell
Executive Director

Chantel McCreary
Deputy Executive Director

www.lapels.com

Executive Director's Report

Donna D. Sentell
Executive Director, LAPELS



Donna D. Sentell,
LAPELS Executive Director

Protecting Your Professional Seal: Addressing Fraudulent Use

Included in this issue is a copy of the notice recently emailed to all active, inactive, and retired LAPELS licensees regarding the protection of their PE and/or PLS seals and signatures. The fraudulent use of professional seals and signatures is a growing concern nationwide and has been the subject of discussion at recent national meetings among licensing boards.

While protecting your seal begins with being mindful of where and how you share signed and sealed documents, addressing this issue requires broader awareness and cooperation. LAPELS has shared this information with the Louisiana State Fire Marshal's Office, Louisiana state agencies, professional licensing boards, associations, and professional societies to help raise awareness and encourage a coordinated response.

LAPELS will continue to monitor this issue, share information with licensees, and explore additional steps to help protect the integrity of professional seals and the public trust they represent.

Copies of this memo and a memo for the general public can be found on our website, www.lapels.com

New Board Members

Governor Landry recently notified LAPELS of new Board member appointments, and I'm pleased to welcome four new members to the LAPELS Board:

- Eric Tillstrom, P.E., representing Government from Shreveport
- Gianna Cothren, Ph.D., P.E., representing Education from Destrehan
- Alex Lawler, P.E., representing Industry from Mandeville
- James Ferguson, P.E., representing Private Practice from St. Francisville

We look forward to welcoming Eric, Gianna, Alex, and James to the Board, benefiting from their knowledge and experience, and working together to continue serving the citizens of Louisiana and our licensees.

While welcoming new members is exciting, it also brings a bittersweet moment as we say goodbye to those who have meant so much to LAPELS. On behalf of the Board, staff, and our licensees, I extend a heartfelt thank you to **Connie Betts, P.E., Reggie Jeter, P.E., Linda Bergeron, P.E., and Byron Racca, P.E.** for their dedicated service to the citizens of Louisiana and the engineering profession.

In addition to their service on the Board, they helped guide LAPELS through the challenges of COVID, supported and helped facilitate our office move in 2024, and made lasting contributions to both LAPELS and NCEES. Beyond their many accomplishments, they have been valued colleagues, trusted friends, and an important part of our LAPELS family. We are grateful for all they have given to the Board, will miss their presence, and wish them the very best in the years ahead.

Please join me in thanking Connie, Reggie, Linda, and Byron for their service and in welcoming our newest Board members, Eric, Alex, Gianna, and James. Watch for their biographies in the February 2027 issue of the *Louisiana Engineer and Surveyor Journal*.

Before You Hire: Protect Yourself From Fraudulent Engineering and Land Surveying Services

The Louisiana Professional Engineering and Land Surveying Board (LAPELS) is alerting the public to an increasing concern involving fraudulent engineering and land surveying services offered through online freelance and marketplace websites.

Engineering and surveying licensing boards around the country have reported advertisements on websites such as Fiverr, Upwork, and other online marketplaces offering engineering and surveying services, sometimes including promises to provide "signed and sealed" documents.

In some cases, these services may be offered by individuals who are not licensed professionals. A document may also contain the name, license number, seal, or signature of a legitimate Louisiana Professional Engineer (PE) or Professional Land Surveyor (PLS) without that professional's knowledge or involvement.

A Professional Seal Matters

A professional seal identifies the PE or PLS who is taking professional responsibility for engineering or land surveying work.

A seal on a document, by itself, does not necessarily establish that the professional identified on the document actually prepared, reviewed, or approved the work.

Before relying on engineering or surveying documents, make sure the professional identified on the document is a current Louisiana licensee and that the professional actually provided the services represented by the document.

Before You Hire an Engineer or Land Surveyor

Consider taking the following steps:

- **Verify the license.**
  Use the LAPELS license lookup to confirm that the PE or PLS identified on the document is licensed in Louisiana. https://www.lapels.com/indivsearch/
- **Contact the professional directly.**
  Before hiring an engineer or surveyor, attempt to contact the person directly. If you have questions about a document or whether a professional was involved in a project, contact the PE or PLS using independently verified contact information—

LAPELS

not simply the contact information provided by an online advertisement or an unfamiliar third party.

- **Be cautious about promises of a "quick" seal.**
  Engineering and surveying are professional services. A legitimate PE or PLS must have the appropriate involvement in the work before taking professional responsibility for it.
- **Pay attention to the details.**
  A name, license number, seal, or signature appearing on a document does not necessarily mean the professional prepared or approved the work.

What If You Suspect a Fraudulent Seal?

If you believe an engineering or surveying document contains a fraudulent seal, signature, license number, or professional identity, LAPELS encourages you to report it. You can email us at CandE@lapels.com

When contacting LAPELS, provide as much information as possible, including:

- A copy of the document;
- The name and license number of the PE or PLS shown on the document;
- The website or platform where you obtained the service;
- The name and contact information of the person or company offering the service;
- Any related advertisements or communications; and
- Other information that may help LAPELS investigate the matter.

Help Us Protect the Public

LAPELS regulates the practice of professional engineering and land surveying in Louisiana to help protect the health, safety, and welfare of the public.

If you are unsure whether a professional is licensed or whether a PE or PLS was actually involved in the preparation or review of engineering or surveying work, **verify before you rely on the document.**

When in doubt, check with LAPELS. CandE@lapels.com .

PROTECT YOUR PE OR PLS SEAL

LAPELS WARNS LICENSEES ABOUT FRAUDULENT USE OF PROFESSIONAL SEALS AND SIGNATURES

The Louisiana Professional Engineering and Land Surveying Board (LAPELS) is alerting Professional Engineers (PE's) and Professional Land Surveyors (PLS's) to an increasing concern involving the fraudulent use of professional seals, signatures, license numbers, and identities.

LAPELS has received reports from Louisiana licensees who have discovered that their professional seals and license information had been used by others without their knowledge or authorization.

This concern is not limited to Louisiana. Engineering and surveying licensing boards around the country have reported an increase in advertisements on online freelance and marketplace websites, including Fiverr, Upwork, and other platforms, offering engineering and surveying services and, in some cases, promising to provide "signed and sealed" documents.

Some of these services are being offered by individuals who are not licensed professionals and may be located outside the United States. In some cases, the individual whose name or seal appears on a document may have had no involvement with the project.

What Does Fraudulent Use Look Like?

Fraudulent documents may contain:

- A legitimate Louisiana PE or PLS's name, license number, seal, or signature used without the professional's knowledge or authorization;
- A copied, altered, or otherwise falsified professional seal;
- A completely fabricated PE or PLS identity; or
- Engineering or surveying work represented as having been prepared, reviewed, or approved by a licensed professional who had no involvement with the project.

Protect Your Seal and License Information

Your professional seal and signature represent your professional responsibility for the engineering or surveying work to which they are applied. Licensees should take reasonable

steps to protect electronic copies of their seals, signatures, license information, and other materials that could be used to create fraudulent documents.

Be aware of where your seal and signature are stored and who has access to electronic files containing them. If you discover that your professional information has been used on a document without your knowledge or authorization, take the matter seriously and notify LAPELS.

What Should You Do If Your Seal Has Been Misused?

If you discover a document bearing your name, license number, seal, or signature that you did not prepare, review, approve, or authorize, please contact LAPELS Enforcement as soon as possible. CandE@lapels.com

When reporting suspected fraudulent use, provide as much information as possible, including:

- A copy of the document;
- The website or online platform where the service was advertised or obtained;
- The name and contact information of the individual or company involved;
- Any related advertisements or communications; and
- Other information that may help LAPELS investigate the matter.

If possible, preserve the original document and related communications rather than altering or deleting them.

Help Protect the Integrity of Your Profession

The professional seal is an important part of the public protection system. It identifies the professional who has taken responsibility for engineering or surveying work and provides the public with a means of identifying the licensed professional associated with that work.

Protecting your seal and reporting suspected misuse helps protect the public, your professional identity, and the integrity of the engineering and land surveying professions.

Enforcement Report

OFFER AND/OR PRACTICE OF ENGINEERING OR LAND SURVEYING WITH AN EXPIRED LICENSE:

Amber L. Plessala, P.E., a professional engineer (PE-38575), was subject to disciplinary action by the Board for practicing and/or offering to practice engineering with an expired license in violation of La. R.S. 37:698(A)(9) and (16). Between October 1, 2024 and August 17, 2025 Ms. Plessala admittedly offered to provide engineering services in Louisiana and provided engineering services on three projects in Louisiana. Ms. Plessala's license was in an expired status from October 1, 2024 through August 17, 2025. Ms. Plessala has entered into a Consent Order with the Board, wherein she admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $2,000; to pay administrative costs of $1,036.23; to successfully complete the Board's online Louisiana Laws and Rules Quiz and Louisiana Professionalism and Ethics Quiz; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

Cypress Engineering and Development Group, LLC, a professional engineering firm (EF-5526), was subject to disciplinary action by the Board for practicing and/or offering to practice engineering in Louisiana with an expired license in violation of La. R.S. 37:681 and La. R.S. 37:698(A)(9) and (16). Between January 29, 2025, and July 1, 2025, the respondent admittedly offered to provide engineering services in Louisiana and provided engineering services on at least 8 projects in Louisiana. The expired licensee has entered into a Consent Order with the Board, wherein he admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $4,000; to pay administrative costs of $224.03; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter identifying Respondent by name in the Board's official Journal, and the reporting of this matter to NCEES, identifying Respondent by name.

J. V. Burkes & Associates Inc., a licensed engineering and land surveying firm (EF.1269 and VF.233), was subject to disciplinary action by the Board for practicing engineering and/or land surveying while in expired status in violation of La. R.S. 37:698(A)(9) and (16). J. V. Burkes & Associates Inc. has entered into a Consent Order with the Board, wherein it admitted to the referenced violations of La R.S. 37:698(A)(9) and (16) and agreed to pay a fine of $3,000; to pay administrative costs of $246.69; and for supervising professionals to successfully complete the Board's online Louisiana Laws and Rules Quiz and the Louisiana Professionalism and Ethics Quiz with a score of 90% or higher on each; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

Tecnimont USA Inc., a licensed engineering firm (EF-4557), was subject to disciplinary action by the Board for practicing engineering while in expired status in violation of La. R.S. 37:698(A)(9) and (16). Tecnimont USA Inc. has entered into a Consent Order with the Board, wherein it admitted to the referenced violations and agreed to pay a fine of $500; to pay administrative costs of $305.80; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

UNLICENSED OFFER AND/OR PRACTICE OF ENGINEERING OR LAND SURVEYING:

B E Structural, PC, Inc., a licensed professional engineering firm (EF-7571), was subject to disciplinary action by the Board for not having a qualified supervising professional, in violation of La. R.S. 37:698(A)(6), to wit LAC Title 46:LXI§2305. Between August 30, 2024 and January 29, 2026, the firm admittedly offered to provide engineering services in Louisiana. The firm has entered into a Consent Order with the Board, wherein it admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $2,500; to pay administrative costs of 263.54; the supervising professional must successfully complete the Boad's online Louisiana Professionalism and Ethics Quiz, with a score of 90% or higher; and the supervising professional must successfully complete the Board's online Professionalism and Ethics Quiz, with a score of 90% or higher; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter identifying Respondent by name in the Board's official Journal, and the reporting of this matter to NCEES, identifying Respondent by name.

Ecko360, LLC, an unlicensed firm, was subject to enforcement action by the Board for practicing and/or offering to practice land surveying services in Louisiana without proper licensure in violation of La. R.S. 37:681 and La. R.S. 37:700(A)(1)(7) and (9), to wit LAC Title 46:LXI§2301(B). Around May 3, 2024 the firm offered to provide land surveying services in Louisiana. The firm has entered into a Consent Order with the Board, wherein it admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $500; to pay administrative costs of $794.86; cease and desist practicing and/or offering to practice land surveying in Louisiana without proper licensure; revise the firm's website and other marketing materials to remove any misleading terminology and to clarify that the use of the firm's data is not authorized for professional purposes without review by a professional land surveyor; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter identifying Respondent by name in the Board's official Journal, and the reporting of this matter to NCEES, identifying Respondent by name.

UNLICENSED OFFER AND/OR PRACTICE OF ENGINEERING OR LAND SURVEYING AND UNLICENSED USE OF THE WORD ENGINEERING:

Davis Engineering and Consulting LLC, an unlicensed firm which subsequently became licensed as a professional engineering firm effective December 11, 2025 (EF-8197), was subject to enforcement action by the Board for practicing and/or offering to practice without proper licensure and the unauthorized use of the term "engineering" or any derivative thereof in violation of La. R.S. 37:681 and La. R.S. 37:700(A)(1), (7), and (9), to wit LAC Title 46:LXI§2301(B). Between December 2, 2025, and December 11, 2025, the firm admittedly offered to provide engineering services in Louisiana and provided engineering services on 1 project in Louisiana. The firm has entered into a Consent Order with the Board, wherein it admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $4,000; to pay administrative costs of $183.43; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter identifying Respondent by name in the Board's official Journal, and the reporting of this matter to NCEES, identifying Respondent by name.

AIDING OR ASSISTING ANOTHER PERSON IN VIOLATING THE LAWS/ RULES OF THE BOARD:

James B. Davis, P.E., a professional engineer (PE-49604), was subject to disciplinary action by the Board for aiding or assisting another person in violating the laws and/or rules of the Board in violation of La. R.S. 37:698(A)(12). Between December 2, 2025, and December 11, 2025 (a) Davis Engineering and Consulting LLC (an unlicensed firm) admittedly offered to provide engineering services in Louisiana and provided engineering services on approximately 1 project in Louisiana and (b) Mr. Davis aided and assisted his firm in the unlicensed practice of and/or offer to practice engineering on 1 project in the state of Louisiana. Mr. Davis was the owner and employee of the firm. Mr. Davis has entered into a Consent Order with the Board, wherein he admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $500; to pay administrative costs of $343.46; to successfully complete the Board's online Louisiana Laws and Rules Quiz and Louisiana Professionalism and Ethics Quiz with a score of 90% or higher on each; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter identifying Respondent by name in the Board's official Journal, and the reporting of this matter to NCEES, identifying Respondent by name.

Enforcement Report

Kevin S. Griesemer, P.E., a professional engineer (PE-27562), was subject to disciplinary action by the Board for aiding or assisting another person in violating the laws and/or rules of the Board in violation of La. R.S. 37:698(A)(12). In at least 2022 and 2023 (a) G & W Engineering Corporation (an unlicensed firm) admittedly offered to provide engineering services in Louisiana and provided engineering services on one project located in Louisiana and (b) Mr. Griesemer provided engineering services for and on behalf of the firm in Louisiana in connection with said project. Mr. Griesemer was the President and an owner, employee and representative of the firm. Mr. Griesemer has entered into a Consent Order with the Board, wherein he acknowledged that his conduct constituted violations of the above laws/rules and agreed to pay a fine of $500; to pay administrative costs of $1,096.58; to successfully complete the Board's online Louisiana Laws and Rules Quiz and Louisiana Professionalism and Ethics Quiz; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

Sean M. Burkes, P.E., P.L.S., a professional engineer and land surveyor (PE-27642 and PLS-4785), was subject to disciplinary action by the Board for aiding or assisting another person in violating the laws and/or rules of the Board in violation of La. R.S. 37:698(A)(12). Between March 31, 2025, and October 20, 2025, (a) J. V. Burkes & Associates Inc. provided engineering and/or land surveying services in Louisiana on 294 projects in Louisiana while its Louisiana license was in expired status and (b) Mr. Burkes provided engineering and land surveying services for the firm in Louisiana in connection with said projects. The firm subsequently became reinstated, effective October 20, 2025 (EF.1269 and VF.233). Mr. Burkes was an employee, manager, and representative of the firm, and he is the supervising professional of the firm. Mr. Burkes has entered into a Consent Order with the Board, wherein he admitted to violations of the above laws/rules and agreed to pay a fine of $1,000; to pay administrative costs of $223.49; to successfully complete the Board's online Louisiana Laws and Rules Quiz and Louisiana Professionalism and Ethics Quiz; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

FIRM SUPERVISING PROFESSIONAL VIOLATION:

William K. Morris, P.E., a professional engineer whose license was in an inactive status from April 1, 2024, to March 30, 2026, and has been in an expired status since April 1, 2026 (PE-24566), was subject to disciplinary action by the Board for failing to maintain the qualifications to be a supervising professional of a licensed firm and failing to notify the Board of a change in the firm's supervising professionals in violation of La. R.S. 37:698(A)(6), to wit LAC Title 46:LXI§2305. After selling his ownership interest in Morris & Associates, Engineers, Inc. (a professional engineering firm whose license has been in an expired status since May 30, 2025) in December 2022, Mr. Morris (a) failed to work for the firm for a 12-month average of at least 30 hours per week or 130 hours per month and (b) failed to notify the Board of the change in the firm's supervising professionals when he no longer met the qualifications to be the firm's supervising professional. Mr. Morris was the only designated supervising professional of the firm since January 16, 2015. Mr. Morris has entered into a Consent Order with the Board, wherein he admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $1,000; to pay administrative costs of $1,498.50; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

Morris & Associates, Engineers, Inc., a professional engineering firm whose license has been in an expired status since May 30, 2025 (EF-5689), was subject to disciplinary action by the Board for failing to designate a supervising professional whose Louisiana professional engineer license is in an active status in violation of La. R.S. 37:698(A)(6), to wit LAC Title 46:LXI§2305. Since the Louisiana professional engineer license of William K. Morris, P.E. (the firm's only designated supervising professional) went into an inactive status on April 1, 2024, and later into an expired status on April 1, 2026, the firm has failed to designate another supervising professional whose Louisiana professional engineer license is in an active status. The firm has entered into a Consent Order with the Board, wherein it admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $2,500; to pay administrative costs of $3,567.70; to comply with all applicable laws and rules, including the requirement to designate a supervising professional whose Louisiana professional engineer license is in an active status, should it seek to reactivate its Louisiana professional engineering firm license in the future; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

MULTIPLE LAWS/RULES VIOLATIONS:

LaQuinton A. Nimox, an unlicensed individual, was subject to enforcement action by the Board for (a) practicing and/or offering to practice engineering without proper licensure in violation of La. R.S. 37:681 and La. R.S. 37:700(A)(1). (b) presenting or attempting to use as one's own the license, certificate, seal or stamp of another person in violation of La. R.S. 37:700(A)(2) and (c) falsely impersonating a licensee or certificate holder of a like or different name in violation of La. R.S. 37:700(A)(4). In or about 2024-2025 (a) Mr. Nimox provided engineering services on at least one project in Louisiana, (b) Mr. Nimox prepared, sealed and issued in Louisiana engineering documents in connection with said project and (c) in sealing said engineering documents, Mr. Nimox used the Louisiana professional engineer seal and signature of a licensee of the Board without the knowledge or consent of such licensee. Mr. Nimox has entered into a Consent Order with the Board, wherein he and his legal counsel were informed that his conduct constituted violations of the above laws/rules and he agreed to pay a fine of $3,500; to pay administrative costs of $2,438.22; to immediately cease and desist practicing and/or offering to practice engineering in Louisiana until such time as he is duly licensed by the Board, to immediately cease and desist using the Louisiana professional engineer seal or signature of a licensee of the Board; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

Michael P. Bowman, P.L.S., a professional land surveyor (PLS-4693), was subject to disciplinary action by the Board for (a) practicing and/or offering to practice land surveying with an expired license in violation of La. R.S. 37:698(A)(9) and (16) and (b) failing to provide the Board with information in violation of La. R.S. 37:698(A)(10). Since October 1, 2021 (a) Mr. Bowman has provided land surveying services on at least 12 projects in Louisiana and (b) Mr. Bowman failed to provide information to the Board as requested in four (4) Respondent Notify Letters dated August 21, 2024, November 6, 2024, December 13, 2024, and January 27, 2025. Mr. Bowman has entered into a Consent Order with the Board, wherein he admitted to the referenced violations of the above laws/rules and agreed to pay a fine of $8,000; to pay administrative costs of $374.06; to pay past unpaid renewal fees of $240; to immediately cease and desist practicing and offering to practice land surveying in Louisiana until such time as he renews his expired Louisiana professional land surveyor license to active status; to apply to activate his expired land surveying license; to successfully complete the Board's online Louisiana Laws and Rules Quiz and Louisiana Professionalism and Ethics Quiz and Louisiana Standards of Practice for Boundary Survey with a score of 90% or better; to the immediate suspension of his license if he fails to comply with any portion of the Consent Order, with said suspension continuing until he so complies; and to the publication of the Consent Order on the Board's website, the printing of a summary of this matter by name in this publication, and the reporting of this matter by name to NCEES.

NEWLY CERTIFIED & LICENSED • JULY 1 - SEPTEMBER 30, 2026

LAND SURVEYOR INTERNS

Blohm, Kyle, LSI
Clark, David, LSI
Haigler, Kyle, LSI
Oliver, Thomas, LSI
Schell, Bryce, LSI

PROFESSIONAL SURVEYORS

Collins, Logan, PLS
Curtis, Jacob, PLS
Gluck, Christopher, PLS
Hornyak, Robert, PLS
Key, Brandon, PLS
Legere, John, PLS
Mattox, Joshua, PLS

SURVEYING FIRMS

Ballard-Bergeron Land Surveying LLC
LJA, INC., A TEXAS CORPORATION
Teche Land Surveying LLC

ENGINEER INTERNS

Adhikari, Rijendra, EI
Badon, Walker, EI
Barham, Andrew, EI
Barrios, Aiden, EI
Bellina, Bennett, EI
Boeneke, Brennan, EI
Borne, Nicholas, EI
Bourgeois, Bailey, EI
Brekalo, Luka, EI
Bui, Joseph, EI
Caceres, Cristopher, EI
Castille, Jonathan, EI
Christopher, Sarah, EI
Claros Funes, Gennie, EI
Davidson, Victor, EI
Davies, Ashley, EI
Davis, Landon, EI
DeWerff, Skylar, EI
Dominique, Emily, EI
Donaldson, Josiah, EI
Doughty, Benjamin, EI
Dufrene, Patrick, EI
Duplessis, Lacie, EI
Dutile, Carlie, EI
Ebrahimi, Shayan, EI
Elkins, Marshall, EI
Etheredge, Ella, EI
Fink, Robert, EI
Flynn, Darrock, EI
Fradella, Robert, EI
Franks, Brandon, EI
Gautam, Binit, EI
Grace, Christopher, EI
Guilbeau, Grant, EI
Guillera, Kristin, EI
Hasenbein, Chelsea, EI
Herrera, Isai, EI
Hutchinson, Ethan, EI
Huval, Logan, EI
Hymel, Mary, EI
Ice, Ethan, EI
Johnson, Tyler, EI
Karki, Niraj, EI
Klingman, Hayden, EI
Kospelich, Madison, EI
Lacourrege, Michael, EI
Lambert, Amelia, EI
Latiolais, William, EI
LeBlanc, Cameron, EI
LeBlanc, Macey, EI
Longo, Michael, EI
Lovell, Brennan, EI
Lowry, Ethan, EI
Lulich, Alexander, EI
Lyons, Jaymin, EI
Macaluso, Michael, EI
MacDonald, Sydney, EI
Markham, Casey, EI
McCarroll, Jaime, EI
Meggs, Michael, EI
Melton, Philip, EI
Montreuil, Scott, EI
Morrison, Claire, EI
Mosley, Troy, EI
Mudd, Julia, EI
Mudge, Asher, EI
Naquin, Ryder, EI
Nettleton, Andrew, EI
Noggle, Rose, EI
Nunez-Cardenas, Daniel, EI
Nwajei, Jeremiah, EI
Ogletree, Elizabeth, EI
Orgeron, Claire, EI
Patrick, Garrett, EI
Picou, Seth, EI
Rainey, Keely, EI
Reid, Laraimie, EI
Remont, Aiden, EI
Rhodes, Solomon, EI
Richards, Jon, EI
Robertson, Benjamin, EI
Roesel, Jonathan, EI
Rojas, Jimmy, EI
Rourke, James, EI
Seanor, Andrew, EI
Segrest, Daniel, EI
Sellers, Matthew, EI
Shields, Sophie, EI
Silvey, Lloyd, EI
Smart, Konner, EI
Squassina, Filippo Daniele, EI
Taunton, Trent, EI
Taylor, Daniel, EI
Taylor, Laura, EI
Trammell, Carson, EI
Turner, Isaiah, EI
Velazquez Garduno, Gerardo, EI
Werther, Caroline, EI
Wicker, Shelby, EI
Wolfe, Landon, EI
Woods, Marshall, EI

PROFESSIONAL ENGINEERS

Abdelrahim, Tareq, PE
Adams, Patrick, PE
Adeoye, Victor, PE
Ahmad, Faheem, PE
Ahossin Guezo, Yanhouide, PE
Alnabriss, Abdalrahman, PE
Alons, Andrew, PE
Alvarez, Neri, PE
Anderson, Joshua, PE
Andrade, Jeffrey, PE
Andrade Ugarte, Bryan, PE
Arnold, Jared, PE
Arpin, Christopher, PE
Ashraf, Roshna, PE
Aubert, Christopher, PE
Bailey, Peyton, PE
Barquin, Arturo, PE
Barr, Matthew, PE
Bartlett, Christian, PE
Baydogan, Fuat, PE
Beaudry, Scott, PE
Beckham, Jacob, PE
Bellelo, Steven, PE
Benjamin, Kari, PE
Berube, Chelsea, PE
Biggs, Nathanael, PE
Bludau, Danson, PE
Borcherding, Benjamin, PE
Bordovsky, Amanda, PE
Bosiger, Scott, PE
Bregman, Martijn, PE
Brock, Steven, PE
Broussard, Zachary, PE
Brown, Joshua, PE
Brown, Joshua, PE
Browning, Gregory, PE

LAPELS

NEWLY CERTIFIED & LICENSED • JULY 1 - SEPTEMBER 30, 2026

Bryant, Grant, PE
Bunyasaranand, Christopher, PE
Burmaster, Kaylyn, PE
Bush, Anita, PE
Caldwell, Matthew, PE
Callender, Autumn, PE
Calvert, Rachel, PE
Campbell, Patrick, PE
Campos, Carlos, PE
Cangelosi, Michael, PE
Carlin, Michael, PE
Carvajal, Alvaro, PE
Chapman, Austin, PE
Charbonnet, Jonathan, PE
Chauvin, Matthew, PE
Ciancone, Gianni, PE
Cicerone, Douglas, PE
Clark, Jonathan, PE
Clement, Jerry, PE
Coates, Ryan, PE
Colbert, Jasiel, PE
Colby, Amanda, PE
Coleman, Trevor, PE
Colgan, Wesley, PE
Contreras, Nathaniel, PE
Cook, Matthew, PE
Cormier, Trent, PE
Couch, Creighton, PE
Creaser, Derek, PE
Croft, Canaan, PE
Culotta, Sarah, PE
Cummings, Seth, PE
Cunanan, Tomas, PE
Cunningham, Andrew, PE
Davidson, Heather, PE
Dayal, Nishant, PE
Dean, Roger, PE
Delsa, Thomas, PE
Dommer, Kevin, PE
Duncanson, William, PE
Elliott, Graham, PE
Etter, Gregory, PE
Fathinezhad, Alborz, PE
Fisher, Aaron, PE
Foster, Anna, PE
Franks, Colin, PE
Fu, Xiao, PE
Fuentes, Quinn, PE
Galle, Christian, PE
Garcia, Alejandro, PE
Garcia Prada, Sergio, PE
Gardner, Jessica, PE
Garland, Brian, PE
Garland, Joseph, PE
Garza, Carlos, PE
Garza, Stephen, PE
Gebremariam, Kibreab, PE
Gibbs, Steven, PE
Gibson, William, PE
Gill, Rohan, PE
Goiffon, Andrew, PE
Gorak, Kevin, PE
Gosain, Parasar, PE
Graham, John, PE
Gramlich, Gregor, PE
Grayson, Leslie, PE
Greenway, Madison, PE
Griffin, Jacob, PE
Guitreau, Joshua, PE
Gustafson, Estelle, PE
Haines, Jayson, PE
Halverson, Nicolous, PE
Hamilton, Frederick, PE
Haneefuddin, Syed, PE
Hayes, Kevin, PE
Hayworth, Richard, PE
Hebert, Christian, PE
Hedblom, Kyle, PE
Hendershot, Bryce, PE
Herrin, Clay, PE
Herzog, Joshua, PE
Heymann, Erich, PE
Hilario, Jeremiah, PE
Hoff, James, PE
Holladay, Fred, PE
Horowitz, Noah, PE
Howell, Tanner, PE
Hrout, Ghassan, PE
Hudson, Michael, PE
Hufft, Raymond, PE
Hundl, Jennifer, PE
Huseman, Joseph, PE
Ihlen, Benjamin, PE
Ihnen, Steven, PE
Jarosz, Adrianna, PE
Johnston , Creston, PE
Jones, Ethan, PE
Jones, Jonathan, PE
Jones, Laurence, PE
Jones, Samuel, PE
Jones, Zachary, PE
Juergens, Michael, PE
Kauffman, Kurt, PE
Kaupa, Mark, PE
Keifenheim, Jason, PE
Kennardi, Ken, PE
Khonsari, Maxwell, PE
Klahre, Kyle, PE
Klein, Austin, PE
Klein, Ian, PE
Klump, Charles, PE
Ko, Donghee, PE
Koomson, Tevin, PE
Kutach, Hunter, PE
Lagarde, Amelie, PE
LaMotte, Charles, PE
Landschoot, Matthew, PE
Langferman, Andrew, PE
Larrabee, Travis, PE
Larsen, Scott, PE
Larson, John, PE
Laurent, Hailey, PE
Leamy, Loren, PE
LeBlanc, Jean-Paul, PE
LeBlanc, Taylor, PE
LeBoeuf, Xavier, PE
Lee, Chiengtze, PE
Lee, Chris, PE
Lee, Timothy, PE
Levorsen, Colton, PE
Lippiatte, Matthew, PE
Litzko, Louis, PE
Loomis, Samuel, PE
Lynch, Nicholas, PE
Lyons, Katelynn, PE
Mackin, William, PE
Maier, Marc, PE
Malsch, Elisabeth, PE
Marinucci, Antonio, PE
Martin, Myles, PE
Marvel, Samual, PE
Matej, Wesley, PE
Mattox, Joshua, PE
Maxwell, Ross, PE
Mayer, Kayla, PE
McCall, JG, PE
McCarthy, Connor, PE
McCarthy, Emily, PE
McGrath, Christopher, PE
McIlroy, Tricia, PE
McLendon, Wade, PE
McMahon, Patrick, PE
Mehrkish, Roozbeh, PE
Mele, Gerald, PE
Mersereau, James, PE
Meyer, Albert, PE
Milton, John-Paul, PE
Mishra, Parnav, PE
Mitchell, Kevin, PE
Mohammadebrahim, Parviz, PE
Monteith, Matthew, PE
Moore, Charles, PE
Moore, Marcus, PE
Moore-Roberson, Amanda, PE
Mounir, Diaa, PE
Muldowny, William, PE
Muniz Herrera, Isaac, PE
Murders, Jon, PE
Murphy, Luke, PE
Murrer, Peter, PE
Myette, William, PE

NEWLY CERTIFIED & LICENSED • JULY 1 - SEPTEMBER 30, 2026

Nagar, Pooja, PE
Naugle, Matthew, PE
Neikirk, Michael, PE
Nelson, George, PE
Newaz, Shohel, PE
Newcomb, Robert, PE
Nguyen, Leia, PE
Ning, Di, PE
Normand, Michael, PE
Nosti, Christopher, PE
Notman, James, PE
Nyberg, Daniel, PE
O'Donnell, Brian, PE
Olsen, Jaiden, PE
Osterhold, Robert, PE
Ostojic, Marko, PE
Paitich, Reed, PE
Panethiere, Michael, PE
Partington, Troy, PE
Pearl, Alex, PE
Pedarla, Madhusudanarao, PE
Pedonesi, Anthony, PE
Peek, Joseph, PE
Pela, Laura, PE
Pelky, Sebastian, PE
Pena, John, PE
Pena-Iguaran, Adrian, PE
Phelps, Adam, PE
Phillpott, Braeden, PE
Pickering, Christopher, PE
Pierce, Marisa, PE
Piontek, Mason, PE
Pizzimenti, Stephen, PE
Plocica, Robert, PE
Poirrier, Joshua, PE
Polamarasetty, Ravi, PE
Pozniak, Ann, PE
Primm, David, PE
Puhoff, Olesya, PE
Quinones Ramos, Hilda, PE
Rafay, Abdul, PE
Rains, Thomas, PE
Recca, Anthony, PE
Reese, John, PE
Reski, Mark, PE
Rice, Gabriel, PE
Rich, Kody, PE
Richardson, Mark, PE
Richardson, Molly, PE
Riley, David, PE
Rios, Hector, PE
Robbins, David, PE
Rodgers, Audra, PE
Romero-Cabarcas, Jesus, PE
Rose, Jason, PE
Ruiz, Andrew, PE
Ruiz, Ramon, PE
Ruseckas, Vilius, PE
Rutledge, T'Ray, PE
Sautbine, Eric, PE
Savoy, Benjamin, PE
Sayre, Brian, PE
Schaefer, John, PE
Scharenbrock, Nathan, PE
Scheiderer, Stuart, PE
Schmidt, Sydnie, PE
Schmitt, Corey, PE
Schupp, Olivia, PE
Schweitzer, Kurt, PE
Seeger, Shane, PE
Segalla, Jay, PE
Seipp, Amy, PE
Sellers, Brett, PE
Sexton, Nathaniel, PE
Shafer, David, PE
Shapiro, Benjamin, PE
Shaw, Daniel, PE
Shell, Brian, PE
Sheng, Huan, PE
Shin, Sungyeob, PE
Shiplee, Romeo, PE
Sidhwa, Shyamuk, PE
Silvernail, Adam, PE
Simmons, Michael, PE
Sisson, Willard, PE
Slayton, Breanna, PE
Smith, Ian, PE
Sokhon, Mao, PE
Squyres, Jared, PE
St. Clair, Jonathan, PE
Stephens-Hotopp, Brian, PE
Stevens, Matthew, PE
Swader, Alexander, PE
Sweitzer, Quinton, PE
Tatum, Lee, PE
Taylor, Nolan, PE
Teachey, Ricky, PE
Tedder, Shawn, PE
Thompson, Claude, PE
Thompson, Jason, PE
Tippmann, Gregory, PE
Tom, Andrea, PE
Torres, Carlos, PE
Tran, Henry, PE
Trott, Scott, PE
Tuggle, James, PE
Turner, Eugene, PE
Tyler, Robert, PE
vanderMeulen, Willem, PE
Vawter, Michael, PE
Villarreal, Richard, PE
Wagner, Robert, PE
Walters, Ryder, PE
Waskosky, Matthew, PE
Wehbi, Ahmad, PE
Westcott, Joelle, PE
Wheeler, Jeffrey, PE
White, David, PE
White, George, PE
Williams, Abram, PE
Williams, Travis, PE
Willis, Rebecca, PE
Winkeler, Stephen, PE
Wise, Adam, PE
Wood, Joshua, PE
Wren, Jessica, PE
Wright, Michala, PE
Wylie, Benjamin, PE
Wylie, Seth, PE
Xamplas, James, PE
Younger, Krey, PE
Zegowitz, Thomas, PE
Zoleta, Zillah, PE

ENGINEERING FIRMS

594798 Alberta Ltd.
ADS LLC of Delaware
AKS Engineering & Forestry, LLC
Axis-Elite Engineering Solutions, LLC
Bayou Infrastructure Group LLC
Best Engineering, Inc
Blanchard EPC LLC
Bliss & Nyitray, Inc.
Brett Woodroof Enterprises, Inc.
Buescher Frankenberg Associates, Inc.
Circle R Engineering LLC
Civilogistix, LLC
Cortex EPCM LLC
D Energy Advisors LLC
DAD Engineering LLC
Dos Santos Engineering, LLC
Engineering Resources, Inc. of Indiana
ERS Engineering, Inc. of the State of Florida
FDN Engineering, LLC
Fluent Engineering, LLC
Foundation Systems Engineering, P.C. Inc
Gerald Mele & Associates, Inc.
Gomez and Sullivan Engineers, D.P.C., Inc.
Gonzalez Companies, L.L.C. of Illinois
Graben Nelson Engineering Inc
Green Mechanical Construction, Inc.
Grover Engineering LLC

LAPELS

NEWLY CERTIFIED & LICENSED • JULY 1 - SEPTEMBER 30, 2026

Gulf South Consulting Engineers, LLC
Gulf State Consulting & Inspection, LLC
Independent Engineering LLC
Ivaldi Engineering, PLLC
Janus International Group, LLC
JD Engineering, LLC
Lam-Wood Systems
Luminate, LLC
Marmon Industrial Water LLC
MLAW Forensics, Inc.
Monteverde Engineering & Design Studio PLC
MTB Environmental Consulting LLC
Nexus Site and Infrastructure, LLC
Northstar Engineering Group LLC
Novus Reb Engineering, LLC
Oasis Engineering, LLC
OHH CONSULTING ENGINEERS LLC
Pearce Services, LLC of California
Phasorgrid LLC
Phelps Engineering Services, Inc
Power and Automation Services, LLC
Premier International Pile Experts, LLC
Principle Design Group LLC
Pyra IXI LLC
Rev1 Energy Electrical Services, LLC
Risktec Solutions, Inc.
RNGD DESIGN LLC
Ronin Engineering LLC
Slater Collaborative Engineering, LLC
SPEES LLC
SR3 Engineering, LLC
SS Engineering PLLC
Steel Studio Inc.
StructureCare LLC
Summit Stone Engineers LLC
SuperVoid Systems, LLC
Tegre Corporation
The Aspen Utility Company, LLC
Thompson Engineering and Infrastructure, L.L.C.
Timmons Group INC
Troy Engineering Services, LLC
True North Structural Engineering LLC
Tu GeoStructural LLC
United Utility Power Services
W Companies, LLC
Wold Architects Incorporated
Wrengineering LLC
Zeltmacher Structural Design Engineering, Inc.

LICENSES AND CERTIFICATES FOR THE FOLLOWING INDIVIDUALS AND FIRMS THAT EXPIRED ON MARCH 31, 2026. IF THIS IS NOT CORRECT, PLEASE CONTACT US AT CANDE@LAPELS.COM

LAND SURVEYING INTERNS

Hebert, Zachary (LSI.0000680)

PROFESSIONAL SURVEYOR

Cockrell, Casey (PLS.0005265)
Nelson, Roger (PLS.0004887)
Purinton, Lucian (PLS.0003123)
Riggs, Ralph (PLS.0005029)
Roberts, Steve (PLS.0005146)
Woodard, Allen (PLS.0004650)

SURVEYING FIRMS

General Engineering & Environmental Companies, Inc. (VF.0000484)
Lonnie G. Harper & Associates, Inc. (VF.0000066)

ENGINEER INTERNS

Alexander, Cameron (EI.0029898)
Arellano Haros, Guillermo (EI.0035573)
Ashlock, Brandon (EI.0036223)
Balhoff, Caroline (EI.0035032)
Barrett, Clayton (EI.0035562)
Bauman, John (EI.0034246)
Benton, Zachary (EI.0036117)
Berry, Dean (EI.0034247)
Bordelon, William (EI.0035591)
Breaux, David (EI.0033418)
Broussard, Richard (EI.0007835)
Caldera, Claudia (EI.0036196)
Castaneda, Jakob (EI.0035599)
Clemmons, Henry (EI.0035650)
Coco, Cameron (EI.0034996)
Crosby, Ennis (EI.0034209)
Cummins, Brian (EI.0012435)
Dantin, Dean (EI.0029795)
Elnaml, Ibrahim (EI.0036214)
Erpelding, Peter (EI.0035640)
Favaloro, Bailey (EI.0034250)
Floyd, Daniel (EI.0035621)
Flynn, Gregory (EI.0011257)
Gates, Daniel (EI.0034309)
Genusa, Brennan (EI.0034325)
Ghale, Kushal (EI.0031314)
Gondrella, Randall (EI.0008952)
Guevara, Simon (EI.0028710)
Gunther, Jordan (EI.0035647)
Harrison, Heather (EI.0034951)
Hebert, Camille (EI.0031793)
Herbin, Charles (EI.0030689)
Hijazi, Mustapha (EI.0035565)
Hoover, Robert (EI.0028711)
Hubicz, James (EI.0035649)
Joubert, Benjamin (EI.0035587)
Kelley, Joseph (EI.0006467)
Kieff, Travis (EI.0036143)
Kieffer, Timothy (EI.0021174)
Kirby, Madeline (EI.0034975)
Kleman, Caleb (EI.0036215)
LeBlanc, Carter (EI.0035567)
Lee, Daniel (EI.0035001)
Leger, Lonnie (EI.0013536)
Lewis, Jerald (EI.0036207)
Liamkeo, Vattana (EI.0035513)
Lignieres, Matthew (EI.0033423)
Livingston, Jacob (EI.0030545)
Lucio, Jonathan (EI.0031769)
Marchand, Adam (EI.0032617)
Matthews, Peyton (EI.0036176)
Mayleben, Olivia (EI.0035924)
McDermitt, Evan (EI.0034931)
McKay, Sean (EI.0034275)
Metesh, Michaela (EI.0036113)
Mieczkowski, Joseph (EI.0036126)
Mogensen, Maria Samantha (EI.0036151)
Morgan, Nielson (EI.0011098)
Morley, Robert (EI.0029707)
Naeem, Abdullah (EI.0035558)
Neal, Chandler (EI.0035575)
Nichols, Tomas (EI.0032666)
O'Dell, Devan (EI.0029420)
Onyegbunam, Ezekiel (EI.0019128)
Pandey, Roshan (EI.0031692)
Patel, Kepal (EI.0034453)
Paulk, Jacob (EI.0035557)
Perry, Camon (EI.0035579)
Philley, Jonathan (EI.0034937)
Pierson, Allen (EI.0010191)
Pilgrim, Christian (EI.0035814)
Platenburg, Jordyn (EI.0034582)
Pokhrel, Rachit (EI.0032272)
Regard, Connor (EI.0036115)
Roland, Robert (EI.0009099)
Royce, Justin (EI.0033560)
Schriver, Colton (EI.0034913)
Seal, Jacob (EI.0035549)
Shepherd, Molly (EI.0035568)
Smith, Austin (EI.0031825)
Solano, Jacob (EI.0016654)
Sowole, Olantun (EI.0036217)
Spears, Lindsey (EI.0035209)
Spiers, Patrick (EI.0035572)
Tate, Joshua (EI.0031904)
Waguespack, Gerard (EI.0006643)
Wajda, William (EI.0034241)
West, Trevor (EI.0034259)
Williams, Charles (EI.0036162)
Wilson, Jamie (EI.0034164)
Wilson, William (EI.0034982)
Wolf, Benjamin (EI.0034974)

PROFESSIONAL ENGINEERS

Aarhaus, Benjamin (PE.0040213)
Abbas, Athar (PE.0038279)
Abshire, Cody (PE.0048150)
Addy, Peter (PE.0048096)
Adler, Jeffrey (PE.0045873)
Akanni, Adeniyi (PE.0033668)
Ali, Al (PE.0040217)
Allen, Cyrus (PE.0027546)
Alvarez, Daniel (PE.0048144)
Antoniolli, Joseph (PE.0050852)
Arnold, Gregory (PE.0015139)
Arnold, Jeff (PE.0042002)
Ataiyan, Frank (PE.0041866)
Ayrapetyan, David (PE.0035186)
Bajzek, Thomas (PE.0031878)
Balbero, Katherine (PE.0024408)
Barber, Michael (PE.0038421)
Barber, Stacey (PE.0050510)
Bassett, Charles (PE.0036707)
Basyal, Gyan (PE.0045842)
Bazis, Mark (PE.0048189)
Beard, Philip (PE.0013887)
Beck, Melissa (PE.0048513)
Bennett, Thomas (PE.0038222)
Berry, Stephen (PE.0033576)
Bezant, Robert (PE.0027195)
Bilyeu, David (PE.0045862)
Bouffard, Thomas (PE.0031885)
Breaux, James (PE.0015056)
Breaux, Michael (PE.0018068)
Broussard, Maurice (PE.0025235)
Brown, David (PE.0033431)
Brungraber, Robert (PE.0036510)
Busby, David (PE.0024515)
Caldwell, James (PE.0034863)
Caldwell, Jeffrey (PE.0030476)
Camatcho, Amor (PE.0032003)
Cass, Matthew (PE.0041986)
Cassidy, James (PE.0046201)
Chahal, Jad (PE.0046055)
Chandratre, Swapnil (PE.0043752)
Clarke, Luke (PE.0048349)
Click, David (PE.0048553)
Coager, Timothy (PE.0050755)
Colle, Bruce (PE.0045683)
Cooper, Robert (PE.0020072)
Cornelison, Brent (PE.0046069)
Cosans, David (PE.0032058)
Crouch, Russell (PE.0032037)
Curkendall, Brian (PE.0044019)
Dale, Alan (PE.0022804)
Daniel, William (PE.0015785)
Datta, Manohar (PE.0040266)
Day, Renee (PE.0040003)
Delbert, Ryan (PE.0050498)
DeLeeuw, David (PE.0038327)
Denton, Frank (PE.0008119)
DePouw, Monte (PE.0024998)
Do, Huy (PE.0038481)
Donnan, Christopher (PE.0038203)
Dotson, Jerod (PE.0046011)
Douglas, Carl (PE.0019296)
Doyle, John (PE.0045965)
Duggar, Charles (PE.0032013)
Duong, Chay (PE.0033321)
Dupuy, Russell (PE.0029870)
Dyck, Benjamin (PE.0035961)
Eaton, Joseph (PE.0046272)
El-Zein, Fadi (PE.0027386)
Emerson, Thomas (PE.0038389)
Exley, Randal (PE.0045963)
Eyre, Darren (PE.0040174)
Finch, Clyde (PE.0014596)
Fontaine, Amelia (PE.0044216)
Franklin, Reynold (PE.0033414)
Freedman, David (PE.0043980)
Fussell, James (PE.0043706)
Garbee, Thomas (PE.0036509)
Gardner, Robert (PE.0024570)
Garza, Jaime (PE.0048548)
Gilbert, Christopher (PE.0029836)
Gill, Cooper (PE.0045813)
Gobert, Richard (PE.0020659)
Goetzmann, Walter (PE.0023704)
Gold, Allan (PE.0021657)
Gonzalez Soto, Rafael (PE.0050968)
Gordon, Riley (PE.0048101)
Grace, Michael (PE.0046271)
Grier, Terry (PE.0019915)
Gros, Randy (PE.0036760)
Habib, Emad (PE.0033605)

LICENSES AND CERTIFICATES FOR THE FOLLOWING INDIVIDUALS AND FIRMS THAT EXPIRED ON MARCH 31, 2026. IF THIS IS NOT CORRECT, PLEASE CONTACT US AT CANDE@LAPELS.COM

Haley, Vonceil (PE.0042628)
Hamm, John (PE.0035042)
Hardy, Mark (PE.0038298)
Harrington, Benjamin (PE.0042201)
Harris, Kim (PE.0034905)
Hartley, Joshua (PE.0039984)
Hatfield, Mark (PE.0023557)
Hawk, Andrew (PE.0048275)
Hays, Thomas (PE.0022777)
Heisner, Kenneth (PE.0041143)
Herbert, Henry (PE.0023643)
Hinkamp, Michael (PE.0028327)
Hock, Harlan (PE.0036769)
Howard, Denney (PE.0029497)
Huval, Malcolm (PE.0012413)
Ie, Jimmy (PE.0043740)
Jacobs, Samuel (PE.0046114)
Jasarevic, Haris (PE.0050643)
Jassam, Saif (PE.0046244)
Jeansonne, Ryan (PE.0043741)
Jenkins, Scott (PE.0048369)
Johnson, Derek (PE.0042129)
Jones, Edward (PE.0036503)
Jones, Roy (PE.0015915)
Khan, Mohammad (PE.0021353)
Kim, Joseph (PE.0036565)
Kinton, Paul (PE.0040256)
Kiper, Bobby (PE.0010116)
Kirkpatrick, Carroll (PE.0033475)
Korte, Matthew (PE.0044070)
Kurella, Keff (PE.0038488)
LaBiche, Mitchell (PE.0042247)
LaCasse, Steven (PE.0048407)
Lajoie, Douglas (PE.0030844)
Lange, Delayne (PE.0037038)
Lasater, Chad (PE.0029671)
Latzke, Robert (PE.0029520)
LeBlanc, Manuel (PE.0021497)
Lederman, Erik (PE.0038489)
Ledoux, Marcus (PE.0025148)
Leischner, Larry (PE.0036559)
Liu, Yinhui (PE.0034886)
Livaccari, Anthony (PE.0016199)
Lively, Selser (PE.0016928)
Lockfield, Karson (PE.0046245)
Lofland, Kenneth (PE.0033357)
Long, Jeffrey (PE.0027563)
Lowe, Richard (PE.0021453)
Lyle, Heath (PE.0041929)
Magness, Murry (PE.0022124)
Maha, Callen (PE.0029707)
Marshall, Patrick (PE.0028592)
Masters, Jeffrey (PE.0045857)
Maurin, Andrew (PE.0040285)
Meaux, Jason (PE.0042216)
Mendoza, Martin (PE.0048154)
Mercado, Edward (PE.0045855)
Merriam, Russell (PE.0026359)
Michalowski, Jacob (PE.0048228)
Milburn, Jeffrey (PE.0023600)
Mittra, Tridib (PE.0019396)
Mohidekar, Saleel (PE.0045854)
Morgan, Gregory (PE.0026136)
Morgan, Joseph (PE.0045756)
Moroi, Shigeyoshi (PE.0027512)
Mouhot, Wayne (PE.0022825)
Mueck, Timothy (PE.0043849)
Musser, Randolph (PE.0022555)
Myles, James (PE.0043683)
Nelson, Peter (PE.0032045)
Nemetz, Edward (PE.0036679)
Nicholson, David (PE.0050521)
ONeal, Brad (PE.0038239)
Padilla, Paul (PE.0042041)
Peck, Scott (PE.0030978)
Perrin, Sallye (PE.0027847)
Phillips, Kendall (PE.0040121)
Phillips, Melvin (PE.0026474)
Phillips, William (PE.0035117)
Pinner, Clay (PE.0021743)
Pittella, Ricardo (PE.0042264)
Pokorny, Kyle (PE.0048284)
Pomeroy, Mark (PE.0024123)
Portillo, Rocky (PE.0036805)
Potter, Ryan (PE.0048493)
Purinton, Lucian (PE.0008747)
Quinn, Dylan (PE.0046000)
Rajan, Ashok (PE.0048375)
Ray, Christopher (PE.0048527)
Ricciardi, Paul (PE.0029918)
Richards, Winston (PE.0026567)
Ricord, Charles (PE.0029920)
Russell, Marie (PE.0036816)
Sabti, Nazar (PE.0030649)
Saenz, Alfredo (PE.0046217)
Schaeffer, Thomas (PE.0028622)
Schaff, Robert (PE.0030883)
Schimmel, Charles (PE.0011516)
Schlant, David (PE.0044122)
Schoppe, Mark (PE.0028365)
Sensing, Andrew (PE.0042231)

Sharma, Dhirendra (PE.0020244)
Shave, Dana (PE.0036603)
Sheleheda, Frank (PE.0042113)
Short, Travis (PE.0042140)
Sikes, Dean (PE.0024407)
Skully, Denise (PE.0036606)
Sloan, Norman (PE.0017210)
Slovensky, Michael (PE.0040354)
Smith, Andrew (PE.0048446)
Smith, Bradley (PE.0029926)
Smith, Charles (PE.0007126)
Smith, Paul (PE.0043690)
Smith, Wayne (PE.0034838)
Soltani, Alan (PE.0050858)
Somerlot, Jeffrey (PE.0048323)
Sosnowski, Piotr (PE.0048287)
Stevens, Kenneth (PE.0024116)
Stewart, Glenn (PE.0032033)
Stogran, Richard (PE.0046120)
Stolz, Joseph (PE.0033562)
Stratmann, Kurt (PE.0028659)
Strenkoski, Joseph (PE.0038336)
Suggs, Elgin (PE.0036607)
Sykora, David (PE.0033328)
Tavakkoli, Tania (PE.0048212)
Theis, Arthur (PE.0003942)
Thompson, William (PE.0033408)
Tittlebaum, Marty (PE.0018997)
Toth, Matthew (PE.0043858)
Tribble, James (PE.0030879)
Tullier, Marcel (PE.0042237)
Tweedley, Scott (PE.0040264)
Tyagi, Amulya (PE.0013487)
Vaaler, Scott (PE.0030846)
Ventry, William (PE.0030917)
Vorba, Larry (PE.0022029)
Wang, Shih Ping (PE.0042267)
Weber, Douglas (PE.0036447)
Wentzel, Mark (PE.0042094)
Westcott, Desiree (PE.0027635)
Whitehead, Elmer (PE.0048380)
Wilder, Andrew (PE.0048460)
Wiley, Gregory (PE.0048091)
Williams, Gary (PE.0026496)
Williams, Joel (PE.0026506)
Wilson, Mark (PE.0038280)
Wilson, Michael (PE.0029832)
Wolfe, Darrell (PE.0033356)
Wroblaski, Adam (PE.0048532)
Wycoff, Albert (PE.0031457)
Young, Joncie (PE.0018501)
Young, Perry (PE.0033558)
Zakeri, Ramin (PE.0050985)
Zemina, Bryan (PE.0041983)

ENGINEERING FIRMS

1MB Consulting and Planning LLC (EF.0007179)
Allied Engineering Design, L.L.C. (EF.0004557)
Amteck, LLC (EF.0005929)
Aquatech International LLC (EF.0007124)
ASSET Company, PLLC (EF.0004488)
Benham Design, LLC (EF.0005799)
BlackRock Resources, LLC (EF.0006755)
Brough & Stephens, Inc. (EF.0006706)
Capco Engineering, Inc. (EF.0004868)
Carlson Environmental Consultants, PC (EF.0005426)
Design Nine, Inc. (EF.0002706)
E.P.I. Designs, LLC (EF.0006710)
Emergent Wetland Restorations LLC (EF.0005790)
Freedman Engineering Group, LLC (EF.0006745)
General Engineering & Environmental Companies, Inc. (EF.0002733)
Global Finishing Solutions, LLC (EF.0006323)
Grover James Engineering Services, LLC (EF.0007125)
H2O Training and Process, LLC (EF.0005872)
Integral Group LLC (EF.0006294)
Kapsch TrafficCom USA, Inc (EF.0007149)
Krest Engineers, LLC (EF.0007693)
Lonnie G. Harper & Associates, Inc. (EF.0000413)
Marino Engineering Associates, Inc. (EF.0004954)
McDonough Engineering Corporation (EF.0004487)
Moon Tree LLC (EF.0007694)
PBA Engineering, PC, Inc. (EF.0005848)
Ross Bryan Associates, Inc. (EF.0006674)
Salmons, P.C. (A Professional Corporation) (EF.0003077)

SBA Proposes Massive Changes to Small Business Size Standards for Engineers and Surveyors



Barker Dirmann
President and CEO
ACEC of Louisiana

The U.S. Small Business Administration (SBA) has proposed sweeping changes to federal small business size standards that could significantly impact engineering and surveying firms across Louisiana and the nation.

Under the proposed rule, the SBA would increase the small business size standard for engineering services from $25.5 million in annual revenue to $252 million, nearly a tenfold increase. Similar increases are proposed for surveying, mapping, and other related professional services.



REGISTRATION IS OPEN! VISIT: HTTPS://MEMBERS.ACECL.ORG/ACECL-CALENDAR

Consider the following proposed changes:

Professional Service	Current Standard	Proposed Standard
Engineering Services	$25.5 million	$252 million
Surveying and Mapping	$19 million	$92 million
Geophysical Surveying and Mapping	$28.5 million	$204 million
Environmental Consulting	$19 million	$295 million

These are not modest adjustments intended to account for inflation. They represent a fundamental change in what the federal government considers a small business.

Why Should Engineers and Surveyors Be Concerned?

Federal small business set-aside programs were established to provide smaller firms opportunities to compete for government contracts without having to compete against much larger companies with significantly greater financial resources and staffing capabilities.

Under the SBA's proposal, a Louisiana engineering firm generating $10 million in annual revenue could find itself competing for the same small business contracts against a regional or national firm generating $200 million. Both would potentially qualify as small businesses.

According to ACEC National, 377 of the nation's top 500 design firms reported annual design revenues below the proposed $252 million threshold. While actual eligibility depends on additional factors, this demonstrates just how dramatically the proposal could expand the pool of businesses qualifying as small.

Another concern is the SBA's methodology, which combines traditional infrastructure engineering firms with much larger aerospace, defense, and manufacturing businesses when calculating industry size standards. These industries have fundamentally different business models and should not be treated equally.

ACEC Calls for a More Reasonable Approach

Last month, ACEC submitted formal comments opposing the proposed increases and requesting that the SBA reconsider its methodology. ACEC Louisiana also sent letters to our Congressional Delegation expressing our strong opposition to the proposed changes.

ACEC supports reasonable, inflation-based adjustments that allow small firms room to grow. However, there is a significant difference between helping small businesses grow and redefining established regional and national firms as small businesses.

Make Your Voice Heard by November 20

The SBA is accepting public comments through November 20, 2026. I strongly encourage Louisiana's engineering and surveying professionals, particularly small business owners, to submit comments expressing how these proposed changes could impact their firms.

Comment Here

ACEC of Louisiana Affiliate Members

ACEC Business Insurance Trust
ACEC Life/Health Insurance Trust
Advanced Drainage Systems, Inc.
BAR Environmental
Breazeale, Sachse & Wilson, LLP
Brown & Brown of Louisiana
Cadence Insurance
Contech Engineered Solutions
CxA Services, LLC
EJ
ELOS Environmental, LLC
Environmental Technical Sales, Inc.
Faulk & Winkler, LLC
Foley & Judell, LLP
Galloway Johnson Tompkins Burr & Smith, LLP
Gulf South Technology Solutions
Hannis T. Bourgeois, LLP
Insperity
Keogh, Cox & Wilson
Quality Sitework Materials, Inc.
Tensar Corporation
Turner Insurance & Financial Services, LLC

Presidential Privilege

Clinton C. Patrick, PE, PLS
LES President



Clinton C. Patrick, PE, PLS
LES President 2026-2027

As Thanksgiving approaches and we begin to enter the holiday season, it gives us an opportunity to slow down, reflect, and appreciate the people and experiences that have shaped our lives. In a profession that often revolves around deadlines, project schedules, budgets, and the next opportunity, it is easy to get caught up in what is ahead of us and overlook what we already have.

Engineering is a demanding profession. Our days are filled with challenges, decisions, and responsibilities that don't always end when we leave the office. Behind every successful project is a team of people who have contributed their time, knowledge, and effort. Behind every growing engineer is someone who took the time to answer a question, offer guidance, or provide an opportunity. And behind every successful career are family members, friends, and colleagues who have supported us along the way.

As I reflect on my own career, I recognize how fortunate I have been to work alongside people who were willing to share their experience, challenge me, and help me grow. Many of the lessons that have had the greatest impact on me did not come from a design manual or engineering textbook. They came from conversations, mentorship, mistakes, and relationships built over the years. Those are the things we should never take for granted.

I also want to recognize the members of the Louisiana Engineering Society who give their time and energy to strengthen our profession. Whether serving on a committee, attending a local chapter meeting, mentoring a young engineer, or helping a colleague navigate a professional challenge, those contributions matter. Much of this work happens behind the scenes, without recognition, but it is what keeps our Society moving forward.

As we enter this holiday season, I encourage each of you to take a moment to thank someone who has made a difference in your career. Reach out to a mentor, recognize a colleague, encourage a young professional, or simply let your family know how much their support means to you. These small gestures can have a lasting impact.

I am grateful for the opportunity to serve as President of the Louisiana Engineering Society and for the many individuals who continue to invest in our profession. I hope each of you has an opportunity to step away from the demands of work, enjoy time with family and friends, and reflect on the people who make your life and career meaningful.

The projects we complete may define our work, but the people we impact define our legacy.

From my family to yours, I wish everyone a safe and happy Thanksgiving and a wonderful holiday season!

LES Calendar of Events

Like us on Facebook! Connect with us on LinkedIn! Visit our website!

LES

November 2026

6: Honors & Awards meeting (Baton Rouge, LA)
6: LES Board Meeting (Baton Rouge, LA)

December 2026

24: LES Office closed for Christmas holiday
31: LES Office closed for New Year holiday

January 2027

15: Deadline for copy, Louisiana Engineer & Surveyor Journal, February issue

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.

Become an LES Sponsor!

Support Louisiana's engineering community while gaining year-round exposure to industry leaders across the state. Your sponsorship helps advance the profession — and puts your brand in front of the engineers shaping Louisiana's future.

Visit us online to become a sponsor today!

ASCE All South Consulting Engineers

Solutions Engineered By Design

▪ Civil Engineering ▪ Surveying ▪
▪ Program Management ▪
▪ Construction Management ▪ Disaster Management ▪

107 W. Woodlawn Ranch Road
Houma, LA
70363
985.537.8893

652 Papworth Avenue
Metairie, LA
70005
504.322.2783

1056 E. Worthey Street, Ste. D
Gonzales, LA
70737
225.532.1406

WELCOME NEW LES MEMBERS!

Alexandria Chapter
Silas Daniel Bertrand, EI Member*
Benjamin Luke Doughty, EI Member*
Marshall Robert Elkins, EI Member*
Taylor Lynn Hale, EI Member*
Zachary C Howe, EI Member*
William Bennett Mackin, PE Member
Aiden Daniel Remont, EI Member*
Owen Spears, Associate Member
Bryan Lane Warwick, EI Member*

Baton Rouge Chapter
Cooper Joseph Ackman, EI Member*
Hamed Babaizadeh, Governmental Employee
Jacob Ethan Beckham, PE Member
Steven Marty Bellelo, PE Member
Michael Thomas Bernard, PE Member
Jessica Bernardi, Associate Member
Neil Bertinot, PE Member
Lisa Blanchard, PE Member
Arpent Engineers, LLC, Corporate Sustaining
Connor Gordon Brown, EI Member*
Jonathan Lee Castille, EI Member*
Zachary Daniel Curry, PE Member
Noah Paul Ellender, PE Member
Alex Keith Foreman, PE Member
Brandon Ross Franks, EI Member*
Barry Gahagan, PE Member
Christopher John Grace, EI Member*
Ali Noel Kennedy Grant, EI Member*
Estelle Elizabeth Gustafson, PE Member
Henry Lawson Hanchey, EI Member*
Alexis Madeleine Harrouch, PE Member
Zach Hebert, PE Member
Raia Jafar Ismail, EI Member*
Chad Andrew Kennedy, PE Member
Tevin Paapa Koomson, Jr., PE Member
Amelia Catherine Lambert, EI Member*
Xavier Deus LeBoeuf, PE Member
Zachary Mason Lofaso, EI Member*
Jeremy Lopez, PE Member
Brennan Paul Lovell, EI Member*
Nicholas Alexander Lynch, PE Member
Warren Abadie, PE Member
Sam Mestayer, Individual Sustaining
Mason David Mitchell, EI Member*
Leia Khe Nguyen, PE Member
Peter Tran Nguyen, PE Member
Jeremiah Onyemaechi Nwajei, EI Member*
Omar Kamal Mahmoud Omar, EI Member**
James Thomas Parker, EI Member*
Garrett Lee Patrick, EI Member*
Christopher William Purnell, EI Member*
Laraimie Adiamonda Reid, EI Member*
Lloyd Broyles Silvey, EI Member*
Ryan Paul Smith, EI Member*
Edward James Staib, EI Member*
Henry Anthony Tran, PE Member
Jaren Mychal Tullier, PE Member
Witni Alexandra Widmeier, PE Member
Divine Faith Woodfin, Associate Member
Seth Wylie, PE Member
Zillah Zano Zoleta, PE Member
David Casebeer, PE Member

Bayou Chapter
Nicholas Robert Angelette, EI Member*
Branson Arceneaux, EI Member*
Dillon Benoit, PE Member
Matthew Joseph Caldwell, PE Member
Wyatt James Clement, EI Member*
Noah Scott Grabert, EI Member*
Andrew Mancuso, PE Member
Luke Joseph Poiencot, EI Member*
Piper Camille Smith, EI Member*

Lafayette Chapter
Parker Weston Ardoin, PE Member
Ryan Berard, Associate Member
Bailey Girard Bergeron, PE Member
Isabella Danielle Breaux, EI Member*
Zachary Michael Broussard, PE Member
Britton A. Campbell, EI Member*
Sean Paul Cantrelle, PE Member
Paul Raymond Chapron, Jr., Associate Member
Aishayla DeRouen, Associate Member
Grant Deshotels, Associate Member
Garett Dugal, Associate Member
Drew Louis Durand, EI Member*
Eli Jacob Guidroz, EI Member*
Grant Julien Guilbeau, EI Member*
Shane Miguel Hernandez, PE Member
Mark Hoag, Associate Member
Jackson Henry Hoyt, EI Member*
Dominick Anthony Jenkins, EI Member*
Jean-Paul Rene LeBlanc, PE Member
Myles Tyrone Martin, PE Member
Asher Michael Mudge, EI Member*
William David Muldowny, PE Member
Sohail Nawab, Associate Member
Kenneth Louis Odinet, III, PE Member
Claire Orgeron, EI Member*
Michael Glenn Paddock, EI Member*
Vincent Stephan Palumbo, III, PE Member
Nick Paul Pontiff, EI Member*
Christian Paul Rabalais, PE Member
Jimmy Rojas, EI Member*
Seth Romero, Associate Member
Jacob Edward Roy, PE Member
Benjamin Savoy, PE Member
Keondre Savoy, Associate Member
Caleb Mitchell Smith, PE Member
Nathan Joseph Trahan, PE Member
Catherine Elizabeth Whitehead, EI Member*
Rebecca Marie Willis, PE Member
Aiden James Willis, EI Member*
Keagan Vaughn Yates, PE Member

Lake Charles Chapter
Rijendra Bikram Adhikari, EI Member*
Aundrea Baggette, Associate Member
Fidelis Bediare, Associate Member
Austin Brown, EI Member**
Carson Slater Emily, EI Member**
Chelsea Hasenbein, EI Member**
Manish Adhikari Kshetri, EI Member*
Skylar Piper, Associate Member
Filippo Daniele Squassina, EI Member*
Mariel Sanchez, Associate Member
Alvin J Trahan, II, PE Member
Edward Leon Williams, PE Member

Monroe Chapter
Brett Michael Bergeron, PE Member
Trevor James Fortier, EI Member*
Kimberly Golden, PE Member
Ethan Wayne Ice, EI Member*
Cameron James LeBlanc, EI Member*
Michael Joseph Meggs, EI Member*
William L Meyers, Jr., PE Member
Nolan Erik Taylor, PE Member
Laura Loewer Taylor, EI Member*
Ryder Houston Walters, PE Member
Shelby Jean Wicker, EI Member*

New Orleans Chapter
Patrick E. Adams, PE Member
Jared Christopher Arnold, PE Member
Daniel Atienzar, PE Member
Walker Michael Badon, EI Member*
Peyton Christian Bailey, PE Member
Jesse Michael Bertucci, EI Member*
Brennan Boeneke, EI Member*
Luka Brekalo, EI Member*
Delaini Ellen Brou, EI Member*
Markus Brown, Associate Member
Kaylyn C. Burmaster, PE Member
Jonathan Numa Charbonnet, PE Member
Sarah May Tierney Christopher, EI Member*
Wesley Andrew Coles, EI Member*
William Coles, Associate Member
Kristian Conway, PE Member
Craig Caravaggio Cuccia, EI Member*
Seth Walker Cummings, PE Member
Trent Damon Cure, EI Member*
Victor Lawrence Davidson, EI Member**
Thomas Anderson Delsa, PE Member
Skylar Danielle Guidry DeWerff, EI Member*
William Hubert Duncanson, PE Member
Warren Christian Ehlers, PE Member
Robert Joseph Fradella, III, EI Member*
Quinn Joseph Fuentes, PE Member
Grace Ryan Gootee, EI Member*
John Lawrence, PE Member
Kristin Guillera, EI Member*
Joseph Michael Haydel, EI Member*
Isai Rafael Herrera, EI Member*
Ross Patrick Jourdan, EI Member**
Cody Stephen Kyser, PE Member
Amelie Elizabeth Lagarde, PE Member
Alexander Harman Lamb, PE Member
Jacob Michael Lamy, EI Member*
John Patrick Larson, PE Member
William Rene Latiolais, EI Member*
Hailey Mae Laurent, PE Member
Megan Elizabeth Marsalone, PE Member
Je'Shayla Latrice Mathers, EI Member*
Philip Todd Melton, EI Member*
Michael Montalban, Jr., EI Member**
Claire Vining Morrison, EI Member*
Andrew Nettleton, EI Member*
Bryan Nguyen, Associate Member
Joseph Patrick Ory, PE Member
Joseph Noel Parenti, PE Member
Laura Katherine Pela, PE Member
Braeden David Phillpott, PE Member
Austin Riley Pippin, EI Member*
Solomon Thomas Rhodes, EI Member**
Jonathan Henry Roesel, EI Member*
Sara Elizabeth Rohli, EI Member*
Andrew Michael Ruiz, PE Member
Shane Matthew Seeger, PE Member
Charles Arne Stauder, EI Member*
Daniel Taylor, EI Member*
Jason Bradley Thompson, PE Member
Brandon R. Walch, EI Member*
Nathan Alexander Walters, EI Member*
Matthew Robert Waskosky, PE Member
Adam Joseph Wise, PE Member

Non-Resident Chapter
Daniel Alejandro Gallegos, EI Member**
Emily Rose MacMillan, EI Member**
Benjamin Peyton Robertson, EI Member*
Chase A. Tengler, Associate Member
Carson Thomas Trammell, EI Member*

Shreveport Chapter
Jack Meyer Dodd, PE Member
Frank Hernandez, Associate Member
Michael Kelsch, PE Member
Joshua Alexander Luman, EI Member*
Mindy Manning, Governmental Employee
Casey James Markham, EI Member*
Troy Brad Mosley, EI Member*
Troy Partington, PE Member
Ann Marie Pozniak, PE Member
Kody Brian Rich, PE Member
Benjamin Tyler Robins, EI Member*
Richard Charles Villarreal, III, PE Member

*Denotes members under 30
**Denotes members over 30

LES

Louisiana Engineering Foundation Update

Gavin P. Gautreau, PE
LEF President

LEF



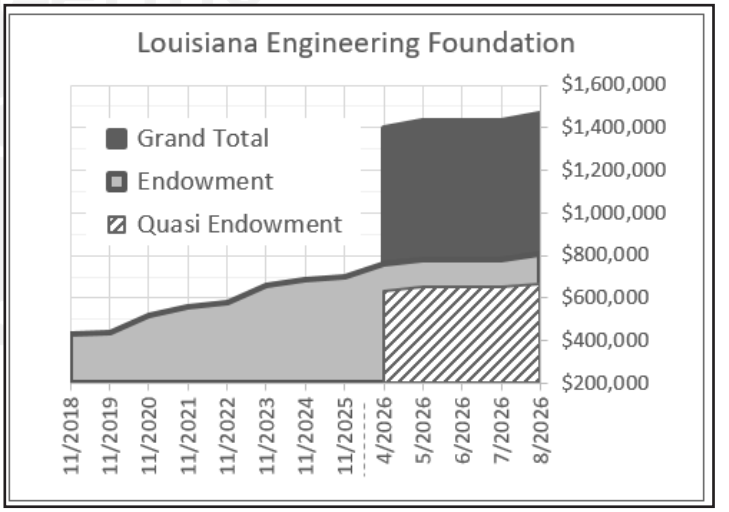
Gavin P. Gautreau, PE
LEF President, 2026-2028

The Foundation. The Louisiana Engineering Foundation (LEF) was formed in 1978 and focuses on the promotion of activities to support and strengthen the profession of engineering. LEF is a non-profit, 501(c)(3) corporation. The LEF objectives are to promote charitable, educational, and scientific objectives:

1. To grant scholarships and fellowships to students in support of engineering.
2. To provide guidance and information to high school and college students who are interested in engineering careers.
3. To disseminate engineering information beneficial to the interested public.

Scholarships. LEF currently manages 37 scholarship accounts with a range of individual values. The smallest/newest is a few thousand dollars, while the largest scholarship account has a value over a hundred thousand dollars. Each scholarship has its own criteria, and most are awarded annually to students across different universities under specific engineering disciplines. These scholarships honor the families, companies, and chapters who create and donate to them. LEF is honored, thankful, and proud to facilitate and continue the legacy of these gifts.

Endowment Funds. For years, the Louisiana Engineering Foundation scholarship funds were close to being fully endowed. Following the sale of the Louisiana Engineering Center last year, funds were deposited into local LEF local bank accounts. Around this same time, the LEF Board investigated alternatives for a more engaged scholarship experience for donors, the LEF board, and LEF staff.



In April 2026, LEF transferred funds from Morgan Stanley to PlanCorp marking a transition of the funds from investment funds to active fiduciary management. PlanCorp is a CEFEX-certified fiduciary advisor and can provide more insight to coordinate LEF's Investment Policy Statement (IPS) and manage LEF funds accordingly. PlanCorp came highly recommended and they currently manage other funds from entities like the LSU Alumni Association, Louisiana Community and Technical College System (LCTCS), Bossier Parish Community College (BPCC), and LSU-Shreveport. The transition also reduces the management fees associated with previous funds. PlanCorp provides recurring meetings, reports, and communications, enabling LEF to have more investment documentation and transparency to the LEF board and to scholarship donors.

Future. The LEF accounts are now fully endowed. Wahoo!!! ...and with the additional funds from the building sale as a "Quasi" endowment, and annual proceeds from the LEF Annual Golf Tournament, LEF has more flexibility to focus on and grow scholarships. Please consider LEF in your planned giving by contacting us to discuss options, and/or see the LEF website for more information about establishing a memorial gift. Thank you.

Louisiana Capitol View
from Haynie and Associates





Randy Haynie
Founder/Partner
randy@haynie.com
(225) 336-4143

Ryan Haynie
President/Partner
ryan@haynie.com
(337) 655-1515

Looking Ahead to the 2027 Legislative Session

The 2027 Regular Legislative Session is scheduled to convene at noon on Monday, April 12, 2027, and must adjourn by 6:00 PM on Thursday, June 10. It runs 45 legislative days within 60 calendar days. The general bill prefile deadline is 5:00 PM on Friday, April 2.

Because 2027 is an odd-numbered year, it is a fiscal session with restricted subject matter (Const. Art. III, §2(A)(4)(b); Joint Rule 20). Bills fall into three classes:

Class	What qualifies	Limit
I	General Appropriation Bill, capital budget, appropriations, new or increased taxes, fees (levy, increase, decrease, repeal), revenue dedications, tax exemptions/credits, bonds	None
II	Local and special bills advertised under Art. III, §13 and not barred by §12	Unlimited if prefiled; up to 5 more introduced without prefiling
III	Bills outside the fiscal subjects, including joint resolutions and the MFP resolution	Up to 5 per member, and they must be prefiled

Outside of the fiscal subjects, each member may file no more than five bills, and those bills must be prefiled by April 2. Joint Rule 20 also bars amendments that would slip a non-prefiled subject into another bill or change a prefiled bill's lead author.

As we approach the start of the 2027 session, we encourage LES members to make an effort to connect with their local lawmakers. Introducing yourself as a constituent and licensed professional, while additionally offering your insights and expertise on engineering related issues, is always a positive way to build up those relationships. This also positions LES to be viewed as the go-to and trusted resource for legislators, as they often rely on professionals like you for guidance and your perspective to help shape better laws.

And as a quick reminder, good policy takes time to develop, so we encourage LES members to begin working within the legislative community sooner than later for any 2027 initiatives you may have.

Thank You

On behalf of the LES and Haynie & Associates teams, we thank you for your continued support of LES and your ongoing commitment to protecting the integrity of our profession and the safety of Louisiana's infrastructure. Together, we will remain a strong, informed voice for engineers all across our beautiful state. Stay engaged. Stay informed. Stay connected.

About Haynie & Associates

Since 1980, Haynie & Associates has been a leader in Louisiana lobbying and government relations. With proven skills, established credibility, and unfailing integrity, we consistently deliver success for our clients.

If you have any questions or need guidance regarding how the upcoming session may affect your organization, please do not hesitate to call or email us directly. We are always here to support the LES community!

Chapter Updates

Baton Rouge Chapter
Jason P. Fennell, PE



Jason P. Fennell, PE
Baton Rouge Chapter President

The Baton Rouge chapter has gotten off to a busy start for the 2026-2027 year. We kicked off the year in August by partnering with ASCE for a joint luncheon. The joint luncheon had over 100 attendees for an excellent presentation by Sherri LeBas, PE and Bob Schmidt, PE, PTOE. They provided an update on the I-10 Baton Rouge CMAR Project. Their update covered project timelines, design challenges, corridor improvements, and the opportunities and benefits that the project will provide for the local community.

The chapter is exited to announce the continuation of our Annual STEM Grant Program. This grant program supports STEM programs and projects at K-12 schools throughout the Greater Baton Rouge area. We look forward to awarding grants later this year and continuing to engage and inspire the next generation of engineers and STEM professionals.

For our September luncheon we were pleased to host Steven Joubert, P.E. from the Louisiana Department of Health. He provided a very informative talk on all the engineering services provided by LDH, the Safe Drinking Water Act, and the current and future challenges for our state's drinking water infrastructure.

Chapter Updates

Continued from page 23

October was a busy month for the chapter. We hosted Marcus Sylvas PhD from the Louisiana Transportation Research Center (LTRC), who delivered an engaging presentation on "Self-Awareness in Leadership Across Generations." Dr. Sylvas's presentation is timely considering the current diverse workforce in our industry, which spans four generations.

Our annual chapter Clay Shoot took place on October 23rd, and a good time was had by all participants. The proceeds from this event go directly to support our chapter STEM programs for local K-12 schools.

The year has gotten off to a great start, and we are excited about what the rest of the year holds. We look forward to more good events, member engagement, and continuing our work supporting engineering education and the profession in our region.

Bayou Chapter

Jacob Prosperie, PE



Jacob Prosperie, PE
Bayou Chapter President

Mark your calendars for November: we are partnering with Fletcher Technical Community College for the Annual Bayou Region Symposium for Engineers. This flagship event offers attendees up to 7 PDHs while directly supporting college scholarship funds. The Bayou Chapter is proud to sponsor the Ethics session and will host its general meeting right alongside the symposium. Thank you to all our members for your unwavering support—we look forward to continuing to build a stronger engineering community together!

The Bayou Chapter kicked off the new fiscal year in high gear! In July, Chris Dugas from ABB led an insightful presentation on VFDs and Emergency Generators during our monthly luncheon. Keeping the momentum going in September, members gathered at Fletcher Technical Community College, where Gainey's Concrete's Sandy Marshall delivered a compelling talk on setting clear expectations within company cultures. Most recently, our October meeting featured Randy Otts of Coastal Process, who unpacked the varied applications of peristaltic and diaphragm pumps for chemical feed systems. A huge thank you to Coastal Process and Gainey's Concrete for generously sponsoring these events!

Looking ahead, the chapter is actively developing a new corporate sponsorship initiative aimed at funding future luncheons, expanded scholarships, and local STEM grants. Speaking of STEM, we're thrilled to announce the launch of our region's STEM grant program, dedicating $5,000 for the inaugural round of grants targeted at local public high schools.

Lafayette Chapter

Jeff LeBlanc, PhD, PE



Jeff LeBlanc, PhD, PE
Lafayette Chapter President

The Lafayette Chapter is excited to kick off the 2026–2027 term! As we embark on a new year, a major focus for our board will be strengthening our community by engaging with young engineers and expanding our outreach to the University of Louisiana at Lafayette LES Student Chapter. Investing in our students and young professionals is vital to the continued growth and legacy of our local engineering community.

We held our first chapter meeting of the year on September 17th at our new venue, Pizza Village (2340 Kaliste Saloom Rd). The meeting was a great success, and members enjoyed the new space, which features an improved projector system for our technical presentations and delicious pizza and salad!

SUPPORT ENGINEERING SCHOLARSHIPS

Every gift makes a difference in the lives of aspiring engineers. By supporting our scholarship program today, you're helping students access the education, resources, and opportunities they need to succeed. Help shape the future of Louisiana engineering. Click here to give and make a lasting impact.

Chapter Updates

Continued from page 24

2026–2027 Lafayette Chapter Officer Board

Please join me in welcoming our 2026–2027 Officers:

- President: Jeff LeBlanc, P.E.
- 1st Vice President: Zachary Hatch, P.E.
- 2nd Vice President: Open (P.E. or E.I.T.)
- Treasurer & Past President: Grant Besse, P.E.
- Secretary: Joey Kreft, P.E.

We are actively seeking candidates for the open 2nd Vice President position on our board. The position is open to either a P.E. or E.I.T. If you are interested in serving, please reach out to any officer.

Upcoming Meetings & Events

- November 19th Meeting: Chris Ballard from Gainey's Concrete will present on "The Amazing Uses of Pre-cast."
- Christmas Social: Planning is underway for our end-of-year Christmas social! Details regarding date and location will be shared soon.
- January 21st, 2027 Meeting: We are honored to welcome Dean Ahmed Khattab of the UL College of Engineering as guest speaker.
- Joint UL Student and Lafayette Chapter Event: Planning is underway for a joint event in the Spring, stay tuned for more information!
- JESC Registration: Registration is open for the Joint Engineering Societies Conference (JESC) at the Cajundome Convention Center, scheduled for February 17–18.

Thank you to all of our members for your continued support, and we look forward to seeing you at our next chapter meeting!

Lake Charles Chapter

Kalyn Partin, PE



Kalyn Partin, PE
Lake Charles Chapter President

The LES Lake Charles Chapter has continued to bring together engineering professionals from across SWLA through its monthly meetings featuring discussions on regional development, infrastructure recovery, innovative engineering tools, and the next generation of engineers.

In July, Kim Montie, Executive Director of the Cameron Parish Port, Harbor and Terminal District, shared insight into the future of Cameron Parish, highlighting initiatives in development, growth in the liquefied natural gas (LNG) industry, and other opportunities shaping the region.

In August, Nick Pestello, P.E., PPM, Director of Engineering, Maintenance and Development at the Port of Lake Charles, provided a recap of completed and ongoing engineering projects following the hurricanes that impacted SWLA. The presentation highlighted ongoing recovery and infrastructure improvement efforts, emphasizing the importance of continued investment in the Port to support its growth and contributions to regional economic development.

Our September meeting featured a joint presentation from the Calcasieu Parish Police Jury Engineering Department and Fenstermaker on the Parish rain gauge monitoring system. They discussed details of their technology and how rainfall data is collected to monitor rainfall events and incorporated into hydraulic models to support drainage analysis and stormwater management.

In October, the chapter welcomed representatives of the ASCE student organization at McNeese State University, who shared updates on ongoing student initiatives and preparations for co-hosting the 2027 Gulf Coast Student Symposium with the University of Louisiana at Lafayette. Scheduled for April 15–17, 2027, the symposium will provide civil engineering students with opportunities to connect with peers, participate in technical activities, and further develop their professional skills. McNeese's involvement highlights the value of student organizations in preparing future engineers and strengthening connections between students and practicing professionals.

As the holiday season approaches, the LES Lake Charles Chapter will take a brief break from its regular meetings in November and December, with meetings resuming in January. We look forward to connecting with members at the upcoming Joint Engineering Societies Conference (JESC) in Lafayette in February.

The chapter is also preparing for the 2027 MATHCOUNTS competition, which will be hosted at McNeese State University in conjunction with National Engineers Week (EWeek). As preparations continue, the chapter is seeking sponsors to help support the competition and encourage the next generation of engineers. Individuals and organizations interested in supporting this year's competition are encouraged to get involved.

Chapter Updates

Continued from page 25

Thank you to everyone who has contributed to the chapter's meetings and activities throughout the 2026 year. Through professional development, community engagement, and support for future engineers, the LES Lake Charles Chapter remains committed to strengthening the engineering profession throughout SWLA. We look forward to another great year of learning, collaboration, and service in 2027!

Monroe Chapter

Noah Sampognaro, PE, LSI



Noah Sampognaro, PE, LSI
Monroe Chapter President

After taking a break from our monthly meetings over the summer, it's been great getting everyone back together. We kicked off the year with our September meeting, where we had the pleasure of welcoming Jeff Pike, P.E., who presented on Engineering Ethics. Jeff provided an informative presentation and gave our members an opportunity to earn their annual ethics PDH. We appreciate Jeff taking the time to present, not only to our chapter, but also to chapters across the state, and helping us start the year off on a strong note.

At our October meeting, we welcomed Brandon Creekbaum, Monroe City Attorney, who presented on When Projects Go Sideways: What Every Engineer Should Know Before Calling the Attorney. Brandon walked us through several real-world scenarios involving issues engineers may encounter throughout a project and provided insight into the legal considerations that arise when things don't go as planned. The presentation sparked plenty of discussion and participation from our members, which made for a great meeting. It's always interesting to hear how others would approach a situation, especially when there isn't necessarily a straightforward answer. In fact, Brandon's response to many of the questions he challenged us with was "It depends," which he jokingly referred to as an attorney's favorite answer. We appreciate Brandon taking the time to share his knowledge and experience with our chapter.

We also recently wrapped up our annual corporate sponsorship campaign. I want to thank all the companies that continue to support our chapter, along with those who joined us as sponsors for the first time this year. Their generosity helps us host our monthly meetings and chapter events while supporting our two endowed scholarships for Louisiana Tech engineering students. We couldn't do what we do without their support.

Our November 12 meeting will be held jointly with the local chapter of the Louisiana Society of Professional Surveyors (LSPS). We're looking forward to welcoming Mr. Reginald Jeter, P.E., who will present on the Surveying and Engineering Program at Louisiana Tech University. It's always a great opportunity to bring engineers and surveyors together, and we're looking forward to hearing more about the program and the next generation of professionals entering our fields.

With the amount of development and construction taking place across Northeast Louisiana, it's an exciting time to be involved in the engineering profession in our area. Our monthly meetings continue to bring engineers from different disciplines and companies together to share experiences and build relationships outside of their day-to-day work.

I want to thank our chapter officers, members, speakers, and sponsors for their continued involvement and support. We're off to a great start and look forward to keeping the momentum going throughout the year. As always, I encourage everyone to attend an upcoming meeting and bring a fellow engineer along!

THANK YOU TO OUR LES SOCIETY SPONSORS!

Platinum Sponsors

MCINTIRE MANAGEMENT GROUP
D & W SYSTEMS SALES

FORTE & TABLADA

Michael Baker INTERNATIONAL

Gold Sponsors

ERGON Asphalt & Emulsions

GULF SOUTH TECHNOLOGY SOLUTIONS

gainey's

Chapter Updates

New Orleans Chapter

David D. Gereighty, PE



David D. Gereighty, PE
New Orleans Chapter President

We have had a good start to the 2026-2027 term. Our first meeting for the year was held on September 23, 2026, at Southport Hall, discussing "Engineering, Politics and Levee Boards, the Intersection of Public Service". Mr. Bruce Thompson, chair of the nominating committee for the Southeast Louisiana Flood Protection Authority, gave the presentation.

Our second meeting of this year was a General Membership dinner meeting held on Wednesday, October 21, 2026, at LSU-New Orleans. The topic was "Education and Engineering Careers". Dr. Paul Schilling, Professor, Department Chair, Mechanical Engineering Department, Interim Chair, Naval Architecture and Marine Engineering Department, gave the presentation. Dr. Schilling also gave an update on the state of the College of Engineering at LSU-New Orleans.

We held our 17th Annual LES New Orleans Chapter Golf Tournament on Friday, October 30th at the Lakewood Country Club with more than 100 golfers, multiple tent sponsors along with several sponsors at all levels. The weather was great and we all had a good time for a good cause. Again, this term year we offered cross-benefits between the higher value Chapter and Golf sponsors, such as complimentary players, cross-sponsor logos, etc.

Our tentative schedule of remaining meetings for the 2026-2027 term are:

Wednesday, November 18th, General Membership Meeting/Joint with ASME, "Ethics & Licensing or Lack thereof"
Wednesday, December 9th, General Membership Meeting, "NASA & the Exploration of Space"
Wednesday, January 20th, General Membership Meeting, "Engineering Deans' Outlook for Engineering"
Wednesday, February 24th, General Membership Meeting/Joint with STE, "State of Engineering at Tulane"
Wednesday, March 24th, General Membership Meeting, "Value Engineering"
Wednesday, April 21st, General Membership Meeting, "Louisiana Election 2027 and what it means to Engineers"
Wednesday, May 19th, General Membership Meeting /Joint with IEEE, "Entergy & the Energy Outlook"

Please check our website: https://neworleanschapter.les-state.org for updates on meeting dates, times, locations and speakers / topics.

We have begun our engagement with the middle school MATHCOUNTS program. We are working with the local Mathcounts coordinator, Ms. Leah Read and look forward to a successful in-person program.

If your company is interested in being in NO-LES Chapter Sponsorship Program for our upcoming 2026-2027 program term year go to: https://neworleanschapter.les-state.org/sponsorship-program/ for details. I would like to take this time to thank our members and sponsors and I hope you and your families had a safe Halloween.

Shreveport Chapter

Jacob Malone, PE



Jacob Malone, PE
Shreveport Chapter President

The LES Shreveport Chapter has had a fun and productive year so far. We've had two successful luncheons with great turnout and engagement, and I want to thank everyone who's made the effort to attend and stay involved.

State Senator Thomas Pressly spoke at our September 9th luncheon to update us on the latest legislative session. Attendees learned about investments in our local infrastructure and how it will affect engineers in the state.

On our October 14th luncheon, Frank Smith III gave a presentation titled "Surge, Water Hammer, and Pressure Management" about surge modeling for pumping and pipelines. Mr. Smith's knowledge and enthusiasm made for a fantastic luncheon!

Looking ahead, our next luncheon will be on November 11th. Noah Millsap with Armorock Polymer Concrete will give a presentation titled "Polymer Concrete in Corrosive Wastewater Environments: Design Considerations for Long-Life Infrastructure." The presentation will cover hydrogen sulfide corrosion in sanitary sewer systems and the use of polymer concrete as an alternative to traditional Portland cement concrete.

Our sponsorship campaign was a great success this year. We had over 20 sponsors commit support for the Shreveport Chapter's 2026–2027 cycle. Those contributions will help fund our luncheons, the upcoming Christmas Social (details to follow soon), and the upcoming MATHCOUNTS competition. Thank you to all who sponsored and to those who helped make it happen. We hope to keep the momentum going as we close out the year. Join us at our next luncheon and learn more about the local engineering community!

Statement of Ownership

LES

13. Publication Title			14. Issue Date for Circulation Data Below	
LOUISIANA PROF ENGINEERING & LAND SURVEYING BOARD/ LOUISIANA ENGINEER & SURVEYOR JOURNAL			11/01/2026	
15. Extend and Nature of Circulation			Average No. Copies Each Issue During Preceding 12 Months	No. Copies of Single Issue Published Nearest to Filing Date
a. Total Numbers of Copies *(Net press run)*			0	0
b. Paid Circulation *(By Mail and Outside the Mail)*	(1)	Mailed Outside County Paid Subscriptions Stated on PS Form 3541 *(include paid distribution above nominal rate, advertiser's proof copies, and exchange copies)*	202	200
	(2)	Mailed In-County Paid Subscriptions Stated on PS Form 3541 *(include paid distribution above nominal rate, advertiser's proof copies, and exchange copies)*	47	47
	(3)	Paid Distribution Outside the Mails Including Sales Through Dealers and Carriers, Street Vendors, Counter Sales, and Other Paid Distribution Outside USPS	0	0
	(4)	Paid Distribution by Other Classes of Mail Through the USPS *(e.g. First-Class Mail)*	0	0
c. Total Paid Distribution *(Sum of 15b (1), (2), (3), (4))*			249	247
d. Free or Nominal Rate Distribution *(By Mail and Outside the Mail)*	(1)	Free or Nominal Rate Outside County Copies included on PS Form 3541	0	0
	(2)	Free or Nominal Rate In-County Copies included on PS Form 3541	0	0
	(3)	Free or Nominal Rate Copies Mailed at Other Classes Through the USPS *(e.g. First-Class Mail)*	0	0
	(4)	Free or Nominal Rate Distribution Outside the Mail *(Carriers or other means)*	0	0
e. Total Free or Nominal Rate Distribution *(Sum of 15d (1), (2), (3), (4))*			0	0
f. Total Distribution *(Sum of 15c and 15e)*			249	247
g. Copies not Distributed			1	3
h. Total *(Sum of 15f and 15g)*			250	250
i. Percent Paid *((15c / 15f) times 100)*			100.00 %	100.00 %
16. If total circulation includes electronic copies, report that circulation on lines below.				
a. Paid Electronic Copies			6813	6891
b. Total Paid Print Copies *(Line 15C)* + Paid Electronic Copies			7062	7138
c. Total Print Distribution *(Line 15F)* + Paid Electronic Copies			7062	7138
d. Percent Paid *(Both Print and Electronic Copies)*			100.00 %	100.00 %

[X] I Certify that 50% of all my distributed copies (Electronic and Print) are paid above a nominal price.

17. Publication of Statement of Ownership

PS Form 3526 — **Statement of Ownership, Management, and Circulation (All Periodicals Publications Except Requester Publications)**

1. Publication Title	2. Publication Number	ISSN	3. Filing Date
LOUISIANA PROF ENGINEERING & LAND SURVEYING BOARD/LOUISIANA ENGINEER & SURVEYOR JOURNAL	588360	15275965	09/16/2026
4. Issue Frequency	**5. Number of Issues Published Annually**		**6. Annual Subscription Price**
QUARTERLY	4		

7. Complete Mailing Address of Known Office of Publication
1800 City Farm Drive
Building 5, Suite B
Baton Rouge, LA 70809

Contact Person MARY CLAIRE RUCKERT
Telephone (225) 924-2021

8. Complete Mailing Address of Headquarters or General Business Office of Publisher
1800 City Farm Drive
Building 5, Suite B
Baton Rouge, LA 70809

9. Full Names and Complete Mailing Addresses of Publisher, Editor, and Managing Editor

Publisher *(Name and complete mailing address)*
Louisiana Engineering Society
1800 City Farm Drive
Building 5, Suite B
Baton Rouge, LA 70809

Editor *(Name and complete mailing address)*
Louisiana Engineering Society
1800 City Farm Drive
Building 5, Suite B
Baton Rouge, LA 70809

Managing Editor *(Name and complete mailing address)*
Louisiana Engineering Society
1800 City Farm Drive
Building 5, Suite B
Baton Rouge, LA 70809

10. Owner *(Do not leave blank. If the publication is owned by a corporation, give the name and address of the corporation immediately followed by the names and addresses of all stockholders owning or holding 1 percent or more of the total amount of stock. If not owned by a corporation, give names and addresses of the individual owners. If owned by a partnership or other unincorporated firm, give its name and address as well as those of each individual owner. If the publication is published by a nonprofit organization, give its name and address.)*

Full Name	Complete Mailing Address
Louisiana Engineering Society	1800 City Farm Drive, Building 5, Suite B, Baton Rouge, LA 70809

11. Known Bondholders, Mortgagees, and Other Security Holders Owning or Hoding 1 Percent or More of Total Amount of Bonds. Mortgages, or Other Securities. If none, check box [X] None

Full Name	Complete Mailing Address

12. Tax Status *(For completion by nonprofit organizations authorized to mail at nonprofit rates)*
The purpose, function, and nonprofit status of this organization and the exempt status for federal income tax purposes:
[X] Has Not Changed During Preceding 12 Months
[ ] Has Changed During Preceding 12 Months *(Publisher must submit explanation of change with this statement)*

PS Form **3526**, September 2007 *(Page 1)* — **PRIVACY NOTICE:** See our privacy policy on *www.usps.com*

[X] If the publication is a general publication, publication of this statement is required. Will be printed in the 11/01/2026 issue of this publication. [ ] Publication not required.

18. Signature and Title of Editor, Publisher, Business Manager, or Owner	Title	Date
Mary Claire Ruckert	Executive Director	09/16/2026 13:00:32 PM

I certify that all information furnished on this form is true and complete. I understand that anyone who furnishes false or misleading information on this form or who omits material or information requested on the form may be subject to criminal sanctions (including fines and imprisonment) and/or civil sanctions (including civil penalties).

PS Form **3526**, September 2007 *(Page 2)* — **PRIVACY NOTICE:** See our privacy policy on *www.usps.com*

SAVE THE DATE

31st Annual Joint Engineering Societies Conference (JESC)

February 17 - 18, 2027

Cajundome Convention Center

Lafayette, LA

ETEC

ENVIRONMENTAL TECHNICAL SALES, LLC

Manufacturer's Representative For

WASTEWATER TREATMENT
WATER TREATMENT
SOLIDS HANDLING
STORM WATER
WATER METERS - FUNDING AVAILABLE

Municipal & Industrial Markets:

LOUISIANA
MISSISSIPPI
ARKANSAS
WESTERN TENNESSEE

In-Depth Knowledge & Years of Experience With

AERATION / MIXING
CLARIFICATION
CHEMICAL DISINFECTION
ULTRA-VIOLET (UV) DISINFECTION
FILTRATION
HEADWORKS
ODOR CONTROL
STORM WATER PUMPING
WATER METERING
AND SO MUCH MORE!

New Plant Equipment
Plant Improvements
Plant Rehabs
Equipment Retrofits
Pump Stations
Parts / Repairs
Water Metering Services
Service For New & Existing Equipment

START UP SERVICES
SERVICE CONTRACTS
PREVENTIVE MAINTENANCE SERVICE
ASSESSMENT SERVICE
REPAIR SERVICE





Daniel Hebert, President
Brady Sessums, Vice President
Abagail Ally, Parts & Service
Joseph Hebert, Sales
John Daniel Hebert, Sales
Christian Primeaux, Water Meter Sales
Chad Robinson, Water Meter Sales
Ronnie Hebert, Chairman

ARPENT ENGINEERS
225-325-2553
www.arpentengineers.com
5555 HILTON AVE. STE. 106 BATON ROUGE, LA 70808

Picture your business card HERE!

BRIS Engineering, LLC
Brown & Root

Picture your business card HERE!

ASCE All South Consulting Engineers
Solutions Engineered By Design
▪ Civil Engineering ▪ Surveying ▪ Program Management ▪
▪ Construction Management ▪ Disaster Management ▪

BONTON ASSOCIATES
232 Third Street, Suite 100
Baton Rouge, LA 70801
Phone: 225-706-0975
Fax: 225-208-1180
Darius Bonton, PE, MBA
Principal Engineer
225.588.3843
darius@bontonassociates.com
www.bontonassociates.com

C.A.S.E. INTERNATIONAL
• ENGINEERING
• PROJECT MANAGEMENT
• CONSTRUCTION ADMINISTRATION
Office: 337-232-3336
P.O. Box 4825
Lafayette, Louisiana 70502
www.casengr.com

D. Walter Jessen, Jr. P.E., P.L.S.
DWJ D. W. Jessen & Associates, L.L.C.
Civil and Consulting Engineers Lake Charles, Louisiana
Phone (337) 433-0561
Fax (337) 433-5842
dwjr@dwjessen.com
440 Kirby Street
Lake Charles, LA
70601-5289

ANGELETTE DESIGN LLC
Consulting Engineers & Surveyors
Neil B. Angelette, P.E., P.L.S.
Principal
13379 Highway 3235
Larose, LA 70373
neil@angelette.com
(985) 798-7700

BUCHART HORN
ENGINEERS · ARCHITECTS · PLANNERS
18163 East Petroleum Drive
Suite A
Baton Rouge, LA 70809-6104
(225) 755-2120
527 West Esplanade Ave.
Suite 302
Kenner, LA 70065-2568
(504) 405-3936
bucharthorn.com

C. J. SAVOIE CONSULTING ENGINEERS, INC.
ENGINEERS DESIGNERS PLANNERS
C.J. SAVOIE, P.E.
CIVIL ENGINEER
P.O. DRAWER R
PAINCOURTVILLE, LA 70391
PAINCOURTVILLE 985/369-2341
FAX # 985/369-7735
e-mail: cjs@cjsavoie.com

DE digital engineering
Dedicated Engineering for a Better Community.
TRANSPORTATION
WATER RESOURCES
www.deii.net

Ardaman & Associates, Inc.
GEOTECHNICAL ENGINEERS
Baton Rouge: (225) 752-4790
New Orleans: (504) 835-2593
Shreveport: (318) 636-3673
ARDAMAN.COM

BKI
BURK-KLEINPETER, INC.
ENGINEERING · PLANNING · ENVIRONMENTAL
KENNER, LA
504-486-5901
www.bkiusa.com

COYLE ENGINEERING CO., INC.
Civil Engineering • Land Surveying
P. O. Box 6177
Bossier City, LA 71171-6177
Phone: (318) 746-8987
3925 Benton Road
Bossier City, LA 71111
Fax: (318) 742-1018
www.coyle.pro

DIS-TRAN PACKAGED SUBSTATIONS
www.distransubstations.com
318.448.0274

BALAR CONSULTING ENGINEERS
Balar Associates, Inc.
631 Milam Street, Suite 300 · Shreveport, Louisiana 71101
Phone: 318-221-8312 · Fax: 318-424-6508
E-mail: balar@balar-engineers.com · Web: www.balar-engineers.com

BRAMMER ENGINEERING, INC.
401 Edwards Street, Suite 1510
Shreveport, LA 71101
318.429.2345 • www.brammer.com

CRESCENT ENGINEERING & MAPPING, LLC
Dennis M. Hymel, Jr., P.E.*
President | Engineering Manager
P.O. Box 370
Vacherie, LA 70090
www.crescentengla.com
Cell: 225-413-4979
Main: 225-329-1742
dennis.hymel@crescentengla.com

DOMINGUE & SZABO
& ASSOCIATES, INCORPORATED
PROFESSIONAL ENGINEERS & LAND SURVEYORS
102 Asma Boulevard
Suite 305
Lafayette, LA 70508
(337) 232-5182
www.dsaengineering.com

SERVING CLIENTS ACROSS THE GULF SOUTH FOR OVER 29 YEARS!
DDG
BROAD VISION. EXPERT FOCUS.
Program Management
Architecture
Civil Engineering
Landscape Architecture
Coastal Engineering
Water Resources
Environmental + Regulatory Surveying
Structural Engineering
Transportation Engineering
Funding Advisory
COVINGTON | THIBODAUX | BATON ROUGE | ST. GEORGE | LAFAYETTE | NEW ORLEANS | HOUSTON | MOBILE | GAITHER | FAIRHOPE
DDGPC.COM | 225.751.4490

Picture your business card HERE!
LOUISIANA ENGINEERING SOCIETY

LANIER & ASSOCIATES
CONSULTING ENGINEERS, INC.
Excellence By Design... Since 1974
JOHN RUTHERFORD
jrutherford@lanier-engineers.com
office: 504-895-0368
cell: 504-810-2289
4101 Magazine Street
New Orleans, LA 70115
www.lanier-engineers.com

MODJESKI and MASTERS
FULL-SERVICE BRIDGE ENGINEERING
1100 Poydras Street, Suite 900
New Orleans, LA 70163
neworleans@modjeski.com
504-524-4344 | www.modjeski.com

ELOS
Where Natural Environments & Human Interests Intersect
elosenv.com
Jay Prather
Vice President / Environmental Scientist
jprather@elosenv.com
607 W. Morris Avenue
Hammond, LA 70403
985.662.5501

Managed IT · Managed Cybersecurity
Business Continuity · Disaster Recovery
GULF SOUTH TECHNOLOGY SOLUTIONS
25+ Years of Serving Engineering Firms across Louisiana!
sales@gulfsouthtech.com
225.216.2169

LAZENBY & ASSOCIATES, INC.
CONSULTING ENGINEERS & LAND SURVEYORS
2000 NORTH 7TH STREET
WEST MONROE, LOUISIANA
318-387-2710

Mohr and Associates, Inc.
Consulting Civil Engineers & Land Surveyors
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@mohrandassoc.com
J. ANDREW CRAIG
Professional Engineer
(LA, AR, TX)
Professional Land Surveyor (LA)

E3 ELECTRICAL
CONTRACTING / ENGINEERING
POWER • AUTOMATION • CONTROL
COMMERCIAL • INDUSTRIAL • MARINE • PANELS
(985) 223-0778

Picture your business card HERE!
LOUISIANA ENGINEERING SOCIETY

LEVINGSTON
FULL SERVICE ENGINEERING
Civil-Structural-Piping-Mechanical-Process
Electrical-Instrumentation-Automation-Controls
FEL Engineering
Construction Execution
FEA/Simulation
Project Management
PSM Services
Planning/Scheduling
In-Plant Staffing Services
210 Teal Road, Sulphur, Louisiana 70665
www.levingston.com

MCA
Morgan Goudeau & Associates
CIVIL ENGINEERS - LAND SURVEYORS
1703 WEST LANDRY STREET
OPELOUSAS, LA 70570
(337) 948-4222

ESI Supply
Environmental • Safety • Industrial
Robert J. Craft, R.P.G.
Cell: 601-500-0060
ESI Supply, LLC
P.O. Box 180759, Richland, MS 39218
111 Aero Smith Drive, Richland, MS 39218
Phone: 601-933-4910 • Fax: 601-988-1282
rcraft@esisupply.net
www.esisupply.net

HELICAL CONCEPTS, INC.
DISTRIBUTOR
CHANCE CIVIL CONSTRUCTION
Josh Lindberg
P.O. Box 1238
710 Cooper Dr.
Wylie, Texas 75098
www.helicalpier.com
(972) 442-4493 ofc
(214) 803-0207 cell
josh@helicalpier.com

3924 Haddon Street
Metairie, Louisiana 70002-3011
Tel: (504) 456-0966; Fax: (504) 324-0347
Internet: www.lourieconsultants.com
E-mail: Lcon1@aol.com
LOURIE CONSULTANTS
geotechnical and geoenvironmental engineering and consulting services
...quality measured in the client's terms since 1992

Picture your business card HERE!
LOUISIANA ENGINEERING SOCIETY

EUSTIS ENGINEERING L.L.C.
SINCE 1946
GEOTECHNICAL ENGINEERING CONSTRUCTION MATERIALS TESTING
GULF COAST | NORTHEAST
800.966.0157
WWW.EUSTISENG.COM

HUVAL & ASSOCIATES, INC.
Consulting Engineers
922 W. Pont Des Mouton Rd.
Lafayette, LA 70507
www.huvalassoc.com
337-234-3798 Office
337-234-2475 Fax

M&E CONSULTING
1304 BERTRAND DRIVE
SUITE F7
LAFAYETTE, LA 70506
OFFICE | 337 234 7474
FAX | 337 234 7774

Manish Mardia, P.E.
President
cell: 504-559-1897
office: 504-570-6098
mmardia@msmmeng.com
www.msmmeng.com
MSMM ENGINEERING, LLC
Louisiana - Texas - Mississippi

EVANS-GRAVES ENGINEERS, INC.
Since 1954
9029 Jefferson Hwy.
Suite 200
Baton Rouge, LA 70809
P: (225) 926-1620
F: (225) 928-9375
909 Poydras St.
Suite 3050
New Orleans, LA 70112
P: (504) 836-8190
F: (504) 836-8199
www.evans-graves.com

ILD INC
www.ildpower.com
Jack R. Little
President
7353 Highland Road, Ste. B-378
Baton Rouge, LA 70808
Phone: (225) 769-2780, x111
Fax: (225) 769-2751
Cell: (225) 933-9843
jack@ildpower.com

MCINTIRE MANAGEMENT GROUP
D & W SYSTEMS SALES
Andy Brown
Cell: (601) 317-0340
Office: (601) 924-5522
Fax: (601) 500-5258
1331 Cynthia Road
Clinton, MS 39056
andy@mmgonline.net

NEEL-SCHAFFER
Solutions you can build upon
Engineers | Planners | Surveyors | Environmental Scientists | Landscape Architects
FIVE LOUISIANA LOCATIONS
BATON ROUGE 225-924-0235
LAFAYETTE 337-232-6111
MANDEVILLE 985-674-9820
NEW ORLEANS 504-875-4662
SHREVEPORT 318-221-7117
www.neel-schaffer.com

FORTE & TABLADA
Consulting Engineers/ Land Surveyors
www.ForteandTablada.com
9107 Interline Avenue
Baton Rouge, LA 70809
p 225.927.9321
f 225.927.9326

Infinity Engineering Consultants, LLC
∞ Civil
∞ Structural
∞ Mechanical
∞ Electrical
∞ Marine
504-304-0548 | phone
504-355-0265 | fax
www.infinityec.com
4001 Division Street
Metairie, LA 70002
info@infinityec.com

Building a better tomorrow...today!
MCKIM&CREED GSA
www.gsaengineers.com
BATON ROUGE, LA 225.389.6000
GONZALES, LA 225.644.5523
SLIDELL, LA 985.639.9000
Civil Environmental Transportation Construction Management Planning Services

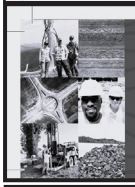
N-Y ASSOCIATES, INC.
ENGINEERS • ARCHITECTS • PLANNERS
PROGRAM & PROJECT MANAGERS
"Since 1969"
(504) 885-0500
info@n-yassociates.com
www.n-yassociates.com
2750 Lake Villa Drive | Metairie, LA 70002

gainey's
GREG ROACHE
PRESIDENT
28021 COKER-VAIL RD
HOLDEN, LA 70744
CELL: (985) 969-3722
PH: (225) 567-2700
FAX: (225) 567-3089
WWW.GAINEYSCONCRETE.COM
GREG@GAINEYSCONCRETE.COM

IFS
INNOVATIVE FLOW SOLUTIONS, INC
GLENN MESMAN
glenn@ifsproducts.com
400 Mariners Plaza Blvd., Ste. 420
Mandeville, LA 70448
www.ifsproducts.com
Office 985.626.5143
Cell 985.320.3849
Fax 985.626.5145

Meyer & Associates, Inc.
Consulting Engineers
600 N. Cities Service Hwy.
Sulphur, Louisiana 70663
(337)625-8333 Fax: (337)625-8453
www.meyerassociates.com

THOMAS C. DAVID, JR.
P.E., P.L.S.
PAN AMERICAN ENGINEERS, LLC
1717 JACKSON STREET
P.O. BOX 8599
ALEXANDRIA, LA 71306
TEL. 318.473.2100
FAX: 318.473.2275
EMAIL: tom@paealex.com


GEOENGINEERS
We're down to earth.
GeoEngineers is an engineering and earth science consulting firm where substance matters. Learn more at geoengineers.com

Picture your business card HERE!
LOUISIANA ENGINEERING SOCIETY

mmL&H
Meyer, Meyer, LaCroix & Hixson
Engineers and Land Surveyors
Alexandria
Ph: (318) 448-0888
Ruston
Ph: (318) 255-7236
www.mmlh.com

PICCIOLA & ASSOCIATES, INC.
CIVIL ENGINEERS
LAND SURVEYORS
NAVEL ARCHITECTS
MARINE ENGINEERS
Joseph C. Picciola, II, P.E., P.L.S.
P.O. Box 687
115 Picciola Parkway
Picciola Complex
Cut Off, Louisiana 70345
www.picciola.com
Phone: (985) 632-5786
Fax: (985) 632-2407
joe@picciola.com

GIS ENGINEERING LLC
3200+ DEDICATED EMPLOYEES
20+ SERVICE LINES
20+ OFFICE LOCATIONS
CONTACT US TODAY:
proposals@gisy.com
www.GISY.com
PUTTING PEOPLE FIRST SINCE 1948

Keystone ENGINEERING INC.
WWW.KEYSTONEENGR.COM
Houston 281.493.5222
Lafayette 337.254.3600
Baton Rouge 225.360.3000
Mandeville 985.377.1030
Metairie 504.362.9465
ENGINEERING • PROJECT MGMT. • CONTROLS/AUTOMATION • DESIGN • PROJECT CONTROLS

Michael Baker INTERNATIONAL
We Make a Difference
2600 CitiPlace Dr., Suite 450, Baton Rouge, LA 70808
225.706.0744 | cduggar@mbakerintl.com
MBAKERINTL.COM

PRINCIPAL Engineering
Architecture ♦ Engineering ♦ Construction
1011 N. Causeway Blvd.
Suite 19
Mandeville, LA 70471
SDVOSB
Office: (985) 624-5001
Email: info@pi-aec.com

Professional Engineering Consultants Corporation
7600 Innovation Park Drive
Baton Rouge, LA 70820
EMAIL info@pecla.com
PHONE 225.769.2810
FAX 225.769.2882
PECLA.com

Sellers & Associates, Inc.
ENGINEERS SURVEYORS
148-B EASY STREET
LAFAYETTE, LOUISIANA 70506-3095
(337) 232-0777 · FAX (337) 232-0851
www.sellersandassociates.com
100 THOMAS STREET
ABBEVILLE, LOUISIANA 70510
(337) 893-2808

TECH-CON SYSTEMS
Post Tension Foundations Service & Supplies
Harley Nethken
Chief Operating Officer
Strong products
Even stronger service.
985.641.1212
1.800.749.1225
Cell 985.290.8212
harley@tech-con.net
TECH-CON.NET
57362 Allen Road
Slidell, LA 70461
CERTIFIED

Traffic Engineering - Transportation Planning
New Orleans | Baton Rouge
www.urbansystems.com
504-523-5511
URBAN SYSTEMS Inc.
Certified DBE, WBE & WOSB

Delivering innovative engineering, environmental and surveying solutions that address today's challenges and prepare for tomorrow's success.
PROVIDENCE
providenceeng.com
Providence Engineering and Environmental Group LLC

SJBGroup
PHONE 225.769.3400
EMAIL Info@SJBGroup.com
WEB SJBGroup.com
LAND SURVEYING
SUBSURFACE UTILITY ENGINEERING
CIVIL ENGINEERING
PLANNING
PROGRAM MANAGEMENT
ENVIRONMENTAL
CONSULTING

Terracon
Explore with us
Facilities
Environmental
Geotechnical
Materials
4 locations serving Louisiana
Baton Rouge | Lake Charles | New Orleans | Shreveport
(225) 344-6052
Terracon.com/Baton-Rouge

VOLKERT
Baton Rouge Office
9448 Brookline Drive
Baton Rouge, LA 70809
Office 225.218.9440
batonrouge@volkert.com
New Orleans Office
4141 Bienville Street, Ste 102
New Orleans, LA 70119
Office 504.488.8002
Mandeville Office
1580 W Causeway Approach, Ste 4
Mandeville, LA 70471
Office 985.231.6501
Monroe Office
114 Venable Lane
Monroe, LA 71203
Office 318.388.1422

PROUET
ARCHITECTURE & ENGINEERING
office@prouet.com | (337) 237-6517
prouet.com

SOUTHERN SURVEY SERVICES
Professional Land Survey
& Consulting Services
Office: 1.337.565.6083
Fax: 1.337.565.6164
www.southernsurvey.xyz
111 Arabian Drive
Lafayette, LA 70507

TOLUNAY-WONG ENGINEERS
Geotechnical Engineering · Deep Foundations Testing
Environmental Services · Construction Materials Testing
1.888.887.9932 | TWEINC.COM
Offices throughout Texas and Louisiana

Nelson
Waldemar S. Nelson and Company
INCORPORATED
Founded 1945
Complete Engineering, Architectural, Environmental and Project Management Services
1200 St. Charles Ave.
New Orleans, LA 70130
Telephone: (504) 523-5281
4 CityNorth
16945 Northchase Drive
Suite 200
Houston, TX 77060
Telephone: (281) 999-1989
www.wsnelson.com

RALEY AND ASSOCIATES, INC.
Civil & Structural Engineering, Surveying, Planning & Consulting
4913 Shed Road Bossier City, LA. 71111
Phone: 318-752-9023 - Fax: 318-752-9025
www.raleyandassociates.com

Picture your business card HERE!
LOUISIANA ENGINEERING SOCIETY

TRAFFIC COMMANDER
WE'RE HIRING!
Traffic Control Services | Signs | Guard Rail
Fencing | Safety Products | Pedestrian Barriers
504.635.2400

WASKEY
Paul J. Kocke, Jr., P.E.
Engineering Manager
2651 N. Flannery Rd.
Baton Rouge, LA 70814
pkocke@waskey.com
www.waskey.com
Direct:(225) 400-0077
Mobile: (225) 678-3904
Main: (225) 926-8752
Fax: (225) 926-8756

REVOLUTION ENGINEERING
MECHANICAL, ELECTRICAL, AND PLUMBING DESIGN
NEW ORLEANS, LA (504) 446-7744
WITH AN OFFICE IN KANSAS CITY
AND HEADQUARTERED IN LAS VEGAS

TBS
T. BAKER SMITH
A CENTURY OF SOLUTIONS
Kenneth Wm. Smith, P.E., P.L.S.
President & CEO
Direct Line: 985.223.9248
Cell: 985.852.3433
kenneth.smith@tbsmith.com
www.tbsmith.com
Engineering | Surveying | Environmental | Innovative Solutions

Picture your business card HERE!
LOUISIANA ENGINEERING SOCIETY

WEIGH TECH
Weighing Technologies, Inc.
Beaumont
Freeport
Seabrook
T: 409-842-5386
F: 409-842-9381
C: 281-226-3478
Kevin Mewbourn
Senior Outside Sales Manager
Email: kmewbourn@weigh-tech.com
ISO 9001 REGISTERED
ISO 17025 ACCREDITATION

Can you DIG IT?

Call 811 or visit Louisiana811.com at least two full work days in advance before digging.

That's all it takes to notify **Louisiana 811** members and avoid hitting nearby utility lines and pipelines, preventing injury and costly accidents.

Louisiana 811
Louisiana811.com

CALL 811. It's free. It's the law.

Louisiana Engineering Society
1800 City Farm Drive, 5B
Baton Rouge, LA 70806

Periodicals
POSTAGE PAID
Postal Permit
USPS 588360

THE LOUISIANA ENGINEERING SOCIETY

Who we are:

Since 1898 LES has been the flag bearer for the licensure and professional practice of engineering in Louisiana. The Society represents the individual Engineer in all technical disciplines and all occupational areas of practice, including construction, education, government, industry, and private practice. Our organization is dedicated to the continuous advancement of the professional engineer by:

- Encouraging engineers to elevate their skills, competencies, and ethics
- Upholding that the health, safety, and welfare of the public are best served when engineering work is performed by or under the supervision of a professional engineer
- Supporting and promoting high standards for engineering education
- Recognizing engineering achievements and academic scholarships
- Contributing services to the public and the profession
- Advocating professional registration of all engineers

What we do:

Through our eight chapters in Alexandria, Baton Rouge, Bayou, Lafayette, Lake Charles, Monroe, New Orleans, and Shreveport, LES exemplifies its long-term legacy and commitment to our state by providing:

- Recommends appointments for 9 of the 11 LAPELS Board members
- Best legislative lobbyist in Louisiana tracking legislative bills for the Society
- Two Annual Conferences for members to acquire multiple PDHs and further education Host multiple 8-hour seminars to help members gain Life Safety Code & ADA compliance Appointment of two LES members to the State's Facility Planning and Control Engineering Selection Board
- Recognize members' accomplishments by awarding up to 8 annual awards
- Offer On Demand Recorded Webinars for members to help meet PDH requirements Provides excellent networking opportunities Publishes The Louisiana Engineer & Surveyor Journal quarterly
- LES Members get a discounted rate for all LES conferences and seminars both live and virtual Provide Leadership Opportunities by serving on State Board, Chapters' Boards, and State Committees
- Provide scholarships for college students studying engineering
- Sponsors state level & participates in national level MATHCOUNTS Competitions