

# THE BOARD'S BULLETIN

*A Publication for Licensees of the Oklahoma State Board of  
Licensure for Professional Engineers and Land Surveyors*



*In order to safeguard life,  
health and property, and  
to promote the public  
welfare, the practice of  
engineering and ... land  
surveying are declared to  
be subject to regulation in  
the public interest.*

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*The Philbrook Museum of Art, located in Tulsa, Oklahoma, was first built in 1927 as an Italian Renaissance Villa by Waite and Genevieve Phillips. In 1938 Waite Phillips surprised Tulsans with the announcement of his gift of the 72-room mansion and surrounding 23 acres of grounds as an art center for the city of Tulsa. The vision first made possible by Waite and Genevieve Phillips is now one of America's finest art museums. [www.philbrook.org/about-us/](http://www.philbrook.org/about-us/)*

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## **Congratulations to the Oklahoma Society of Land Surveyors Celebrating its 50th Anniversary**

At the February 28-March 2, 2019, the Oklahoma Society of Land Surveyors (OSLS) held its annual convention and commemorated its 50th Anniversary as an organization. Established in 1969, OSLS is a non-profit organization of licensed land surveyors, para-professionals, students and businesses promoting the profession of land surveying. OSLS recognizes that the true merit of a profession is determined by the value of its services to the society and dedicates itself to the promotion and protection of the profession of land surveying as a social and economic influence vital to the welfare of its society, community and state.

***Glen W. Smith, P.E., P.L.S.***

A main educational topic of the annual convention this year focused on the recent changes to the Oklahoma Minimum Standards for the Practice of Land Surveying, the administrative rules for Certified Corner Records and continuing education requirements for professional land surveyors. These topics were all presented and thoroughly discussed among the participants. These administrative rule revisions became effective on September 14, 2018 and were revised in order to better serve the public in regulating the practice of land surveying in Oklahoma.

Many thanks go to Kyle King, ODOT Chief of Surveys, and Jeff King, ODOT Assistant Chief of Surveys for a thorough and excellent job teaching two classes in these new standards to over 250 surveyors at the OSLS annual convention.

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## **Adherence to the Corner Perpetuation Act Exemplifies Our Duty to the Public**

The public trusts that the Professional Land Surveyors, engaged to locate or establish boundary lines and mark them on the ground, have been qualified by the State and will perform their work in accordance with recognized standards. The most important reason for these standards is that the actions of the Professional Land Surveyor affect not only their client, but also adjoining property owners and possibly even land owners in adjoining sections. In Oklahoma, the standards to be followed include the Minimum Standards for the Practice of Land Surveying and those included in the Corner Perpetuation and Filing Act.



***David L. Page, P.L.S.***

This Board is statutorily charged in Title 59, 475.1 et seq. to “safeguard life, health and property, and to promote the public welfare”. Further, this Board is charged with the enforcement of the Corner Perpetuation and Filing Act, Title 65, Sections 3.116-3.123, which exists “to provide for property security and a coherent system of property location and identification; and thereby eliminating the repeated necessity for re-establishment and relocation of such corners once they are established and located”.

The purpose of the Corner Perpetuation and Filing Act is “to protect and perpetuate public land survey corners and information concerning the locations of such corners”. As stated in the 2009 Manual of Surveying Instructions (6-1), “The purpose is not to “correct” the original survey by determining where a new or exact

(continued next page)

## Adherence to the Corner Perpetuation Act... (cont. from previous page)

running of the line would locate a particular corner, but rather to determine where the corner was established in the beginning. There is no realm of the law in which there is a greater need to maintain stability and continuity than with regard to property rights and location of real property boundaries”.

The standards required by the Corner Perpetuation and Filing Act make it abundantly clear that the Professional Land Surveyor is responsible for conducting a great deal of research into the location of existing boundary lines. All options must be exhausted before setting new monuments based on math solutions only (single proportion, double proportion, and setting from existing data such as highway plans). The following are excerpts from the CFedS training that address the need for thorough research that must be given the highest consideration: **“put the monument back where it originally was, not where it was supposed to be”, “a math solution alone is not enough evidence to ignore or move a monument”, “a proportional measurement (single or double) will never put the monument back in its original position”, “let the evidence put the corner back in its original position”.**

Before a corner is considered lost and is reset based upon a proportional math solution, researching and developing all the field and record evidence must be thoroughly investigated. Knowing and understanding the ramifications of setting a corner in a position that may have never existed is a fundamental boundary principle that is unfortunately being replaced with technology and the pressure put upon us for faster and cheaper production. Just because technology has provided us with the ability to measure more precisely, our fundamental goal as Professional Land Surveyors is to ensure that the position of a proven monument will remain fixed and will not move.

Tying the existing evidence together and using it to recreate the existing boundaries is fully supported by the language in the 2009 BLM Manual. Section 6-37 in the Manual contains a clear statement about our duties as Professional Land Surveyors: “The surveyor should neither rigidly apply the rules for restoration of lost corners or the rules for subdivision of sections without regard to effect on location of improvements, nor accept the position of improvements without question regardless of their relation or irrelations to existing evidence of the original survey.” And further in Section 6-46 “However, many situations will arise where locally accepted lines in substantial agreement with evidence of the original surveys, although without testimony or record evidence relating to the original survey. Where this circumstance is found, it is often better to accept a position based upon local interpretation rather than disturb satisfactory existing conditions.”

Not disturbing existing conditions in substantial compliance with the original surveys is the principle behind the minimum standard requiring that the Professional Land Surveyor who does not agree with the work of a previous surveyor, must make a reasonable effort to contact the previous surveyor. This is particularly important when the surveyor does not agree with the position found in a filed Certified Corner Record.

As Professional Land Surveyors, we must always remember that not accepting a monument shown on an existing Certified Corner Record or setting a monument without painstaking research will affect more than just our client. Following the profession’s best practices requires fully researching records, collecting field evidence, analyzing data, making decisions to put corners back or use existing corners that are as close to their original position and can be supported by field evidence. As Professional Land Surveyors, we are always tied to tangible, physical points on the ground and they have immediate impacts on landowners and other professionals who rely on these monuments. We should not let technology, cost, profit or budgets dictate the level of care that goes into perpetuating or monumenting public land corners that will affect future generations.





*Bruce Pitts, P.L.S., pictured above presenting the keynote address at the Certificate Presentation Ceremony.*

On January 12, 2019, approximately 150 people attended the biannual Certificate Presentation Ceremony and reception at the Oklahoma History Center in Oklahoma City, honoring newly licensed professional engineers and land surveyors. Professional engineers and land surveyors attended the event and were each presented their certificate of licensure by the board members.

Bruce Pitts, PLS, the Board’s Deputy Director and Emeritus Member of the Board gave the keynote address, congratulating the new licensees and reminding them that their main purpose in exercising the privileges associated with having a professional license is to fulfill the duty of protecting the public by the work that they do in their particular profession. Licensees were also asked to consider mentoring the next generation of up and coming interns into the professions. Professional ethics were emphasized as the 4th “E” in the licensure process following **Education, Examination, and Experience**.

Thank you to the attendees and ***Congratulations*** to the newly licensed professional engineers and land surveyors in Oklahoma!

## Certificate of Licensure Presentation Ceremony (cont.)



*Glen Smith, P.E., P.L.S., Board Chair, addressing the attendees of the January 2019 Certificate Presentation Ceremony at the Oklahoma History Center in Oklahoma City*



*Tyler J. Willis, P.L.S. receiving his P.L.S. Certificate of Licensure*



*Awanu Akinrinsola, P.E. receiving her P.E. Certificate of Licensure*



*Charles Strohm, P.E. receiving his P.E. Certificate of Licensure*



*Gabriel Rios, P.E. and guest attending the Certificate Presentation Ceremony*



*Christine French, P.E. receiving her P.E. Certificate of Licensure*



*Eric Judd, P.E. and guest attending the Certificate Presentation Ceremony*



## Congratulations New Licensees & Interns

### Engineer Interns Certified July 1, 2018 to March 30, 2019

Anderson, Brian  
Banta, Andrew  
Barns, Brendan D.  
Batchelder, Peter Higgins  
Bechtelheimer, Sean  
Becker, Andres  
Bennetts, Caleb Russell  
Bianchi, Christen A.  
Bishop, Kevin Oneal  
Boisselle, Justice  
Brumbaugh, Jacob William  
Buchanan, Megan L.  
Burkett, Zachary Ryan  
Cai, Kari Hui-Shan  
Carter, Eric  
Choate, Jonathan E.  
Clayborne, Michael  
Cochran, Mark Emerson  
Coleman, Alexa Michelle  
Cunningham, Cassidy Rai  
Dolan, Patrick  
Doll, David Wayne  
Dorman, Dayton M'Kenzie  
Duarte, Lilly  
Eisenbrandt, Mickayla  
Fielding, Ellen E.  
Francis, Tyler Ben  
Francis, Tyler Mason  
Frank, Robert  
Garder, Jeff  
Garner, Ethan Wayne  
Ghaniabadi, Brady  
Gimmel, Christopher A.  
Goldberg, Gus  
Gooden, Aaron Kramer  
Gudigantala, Chetan Koundinya  
Gurley, Austin Parker  
Harris, Derek  
Harvey, Mark Scott  
Hayes, Haley Brooke  
Hays, Jillian Nicole Eleanor  
Helvick, Thomas Matthew  
Hendrickson, Gregory R.  
Henry, Alex  
Hernandez, Eric P.  
Higgins, Aaron  
Hinson, Jonathan Christopher  
Holstein, Jonathan Phillip  
Hooper, Amanda Marie  
Hughes, Cody Mitchell  
Jensen, Tayler  
Jobe, Aliou  
Jones, Madison Emmaline  
Jones, Zachary Norman  
Jump, Christian  
Kata, Pavan Kumar  
Kooker, Madeline  
Lee, David  
Lenox, David  
Leung, David Kar-Ho  
Like, Claire Mackenzie  
Littlewood, Lance Dylan  
Maalik, Faran  
Macklin, Samuel  
Manwarren, Michelle Choe  
Marinaro, Rose Elizabeth  
Martin, Kayla Nicole  
Maxwell, Taylor Amanda

McBride, Morgan Scott  
McGuire, Natalie P.  
Muhyila, Muntanga Yamba  
Mwangi, William Muthuri  
Ng, Jeremy  
Norman, Kyler Clay  
Norton, Anthony Adam  
Oard, Dewey  
O'Hara, Michael Steven  
Olesen, Kirstin  
Othon, Emily F.  
Patel, Nehal  
Peta, Alexander  
Pfeil, Kelliagh Elizabeth  
Pham, Tri Gia  
Pitts, Rebecca  
Powell, Ray  
Price, Sean C. E.  
Reed, David  
Reyes, Erik  
Richards, John B.  
Roberts, Aaron Joseph  
Rowland, Emily  
Saenz, Adrian Alonso  
Salib, Amir  
Shapley, Christopher Brooks  
Singh, Priyanka  
Slater, Sky  
Smith, Douglas  
Stewart, Neal R.  
Sunstrum, Spencer WB  
Tantillo, Michael John  
Taylor, Michael Ryan  
Thapa, Alpha  
Thomas, Michael Cole  
Thompson, Jonathan Duane  
Toshima, John M.  
Trzeci, Tyler  
Wheeler, Sean  
Wilson, Ashley Brooke  
Wilson, Gentry  
Woodard, Brad  
Yero, Tyler Dean

### Newly Licensed Professional Engineers - Fall 2018

Abdulkareem, Basil  
Abiseid, Jose Andrew  
Akinrinsola, Awonu Lekia  
Allen, Matthew Wyatt  
Balda, Karent  
Banks, David W.  
Bean, Cobey C.  
Broceus, Jarrod  
Brooks, Jonathan  
Burris, Allen David, Jr.  
Campbell, William  
Cavett, Joe  
Clay, Kevin D.  
Coburn, Justin D.  
Crosby, Jonathan D.  
Dickey, Jonathan  
Doger, Ridvan  
Dougherty, John  
Durant, Brynn A.  
Edge, Katherine

Eisner, Blake Robert  
Eltarhoni, Maher S.  
Elyazgi, Mohamed Ali  
Forsander, Sydney N.  
French, Christine M.  
Gordon, Dwayne McDonald  
Griffis, Dwight J.  
Hardin, Greg  
Hawkins, Matthew R.  
Henson, Cassondra A.  
Hill, Greg R.  
Hunt, Timothy Lee  
Jayaprakas, B.  
Jonas, Jason L.  
Kavanagh, Sean P.  
Lira, Andrew M.  
Lowry, Don  
Ma, Feng  
Mallory, Jakip A.  
Megli, Jonathan S.  
Midgley, Garrett  
Momeni, Amir F.  
Montgomery, Joshua L.  
O'Hearn, Riley  
Okpala, Joy G.  
Olson, Walker  
Omojuwa, Emmanuel  
Palmer, Richard S.  
Partain, Ben N.  
Patel, Arif I.  
Patel, Vaibhav R.  
Prater, Marcus A.  
Putman, Garrett T.  
Richins, Alison Williams  
Rohlfing, Ryan Lee  
Russell, Chris C.  
Ryan, Jonathan  
Sajan, Richie  
Sanders, Cason  
Sawant, Deepak  
Sharkness, Ginger  
Sharma, Dipendra Timalsina  
Sharp, Kaleb  
Siegerist, Clayton  
Smith, Timothy Glen  
Stasyszen, Mark  
Stenson, Matthew D.  
Stringer, Daniel  
Strohm, Charles  
Tarat, Danish Suleman  
Vega, Hiram  
Wilcox, Spencer Louis  
Williamson, Danny  
Wittenbach, Patrick Steven  
Zhu, Yingjia

### Newly Licensed Professional Land Surveyors - Fall 2018

Black, Michael Lee  
Carroll, Shane D.  
Culpepper, Cory D.  
Holland, Brandon P.  
Larimore, James Colt  
Willis, Tyler J.

## Exam Administration Dates and Application Deadlines 2019-2020

### PRINCIPLES AND PRACTICE OF ENGINEERING (PE) EXAMS

**I. PE Exam Schedule** - PE pencil-and-paper exams are administered twice a year at the University of Central Oklahoma in Edmond, Oklahoma. See the chart listed below for the testing schedule for each exam discipline.

April and October Exams	April Exams	October Exams
Civil	Agricultural and Biological	Control Systems
Electrical & Computer	Architectural	Fire Protection
Mechanical	Naval Architecture & Marine	Metallurgical and Materials
8 hr. Structural Component – Vertical Forces		Mining and Mineral Processing
8 hr. Structural Component – Lateral Forces		

### II. Computer Based Testing (CBT) PE Exams – Administered at NCEES-approved Pearson VUE Testing Centers

- **Chemical** Exam is administered year-round.
- **Nuclear** Exam is a single-day testing event with the 2019 exam given on October 15, 2019.
- **Environmental** Exam begins year-round administration in 2019. Beginning November 26, 2018, examinees will be able to register and schedule CBT appointments, which will be available starting on **April 1, 2019**.
- **Petroleum** Exam transitions to a CBT Exam in 2019. It is a single-day testing event given on **October 15, 2019**.
- **Industrial and Systems** Exam will have its last pencil-and-paper administration in April 2019 and transitions to CBT in October 2020 [NOTE: there will be 18 months between the two administrations.]
- **Fire Protection** Exam will be offered for the last time in pencil-and-paper format with the October 2019 administration and will transition to CBT in October 2020
- **Mechanical** Exam will be offered for the last time pencil-and-paper in October 2019 and transition to CBT in April 2020.

### III. Application Deadlines & Dates for Pencil-and-Paper Exams & Application Deadlines for Computer Based Exams (For Applicants Who Have Obtained the Requisite Experience and are NOT Applying for Early Taking of the Exam)

- **OCTOBER 2019 EXAMS**  
Application Deadline – **June 1, 2019** (Aug. 1, 2019 deadline for summer graduates)  
PE Exams – Oct. 25, 2019; SE Structural Component/Vertical Forces – Oct. 25, 2019; Lateral Forces – Oct. 26, 2019
- **APRIL 2020 EXAMS**  
Application Deadline – **December 1, 2019** (January 1, 2020 deadline for winter graduates)  
PE Exams – April 17, 2020; SE Structural Component – Vertical Forces – April 17, 2020; Lateral Forces – April 18, 2020

**IV. Application Deadlines FOR EARLY TAKING of the PE Exams (De-coupled)** – Applicants may choose to take the PE exam after completing their degree and passing the FE exam, without obtaining all requisite experience for licensure.

- **Submit your application** to this office **by January 2 or July 1** for the **exams offered in April/ October.**
- For **CBT exams administered year-round**, submit your application to this office at least one month prior to the next regularly scheduled meeting of the Board. Board meeting dates are located on the homepage of our website at [www.pels.ok.gov](http://www.pels.ok.gov)
- For the **PE Nuclear Exam**, submit your application to this office **by 7-1-19**, for the **10-18-19** exam.
- For the **PE Petroleum Exam**, submit your application to this office **by 7-1-19**, for the **10-19-19** exam.

### FUNDAMENTALS OF ENGINEERING (FE) EXAM & FUNDAMENTALS OF SURVEYING (FS) EXAM

- The FE Exam and FS Exam are administered by NCEES using CBT and are offered year-round. No prior approval of applications is required to register with NCEES for these exams. You may apply to the Board for certification as an Engineer Intern or Land Surveyor Intern following completion of your education and examination requirements at [www.pels.ok.gov](http://www.pels.ok.gov)

### PRINCIPLES AND PRACTICE OF SURVEYING (PS) EXAM AND OKLAHOMA LAW AND SURVEYING (OLS) EXAM

- The PS Exam is administered using CBT and offered year-round. Applications require Board approval prior to registering for the exam with NCEES. Submit your application at least one month prior to the next regularly scheduled meeting of the Board.
- To apply for the OLS Exam you must have your application approved by the Board in order to be admitted to sit for the exam. Submit your application at least one month prior to the next regularly scheduled meeting of the Board.
- Board meeting dates are located on the homepage of our website [www.pels.ok.gov](http://www.pels.ok.gov)
- **The 2019 OLS remaining testing dates: April 25, July 25, and October 24.**

**FOR MORE INFORMATION ABOUT EXAMS GUIDELINES/SPECIFICATIONS AND TO REGISTER FOR AN EXAM ONCE YOUR APPLICATION HAS BEEN APPROVED BY THE OKLAHOMA BOARD, VISIT [WWW.NCEES.ORG/EXAMS](http://WWW.NCEES.ORG/EXAMS)**



*Bruce Pitts, P.L.S.*

## Proper Signing and Sealing Procedures

Within the Board's scope of regulating the practice of engineering and land surveying, lies a group of statutes and rules on the topic of the proper procedure(s) for signing and sealing engineering and surveying documents. The Board fields many questions from its licensees about what documents need to be signed and sealed and when the signature and seal of licensees needs to be affixed to engineering and surveying documents. The Board also investigates many projects where engineers or surveyors have signed and sealed documents incorrectly or unlawfully. Since clients, government agencies and even the public all rely on legally and properly signed and sealed documents, it's of paramount importance that the use of the signature and seal be used correctly in all applications.

### Competency, Responsible Charge, and Plan Stamping

So exactly what is the proper procedure for affixing the signature and seal on engineering or land surveying plans?

- Title 59 O.S. § 475.15 (C), states:

“Whenever the seal is applied, the document must be signed by the licensee thereby certifying that he or she is **competent** in the subject matter and was in **responsible charge of the work product**. Documents must be sealed and signed in accordance with the Board rules whenever presented to a client, a user or any public or governmental agency.”

- Title 59 O.S., § 475.18 (A)(14), states:

[The Board shall have the power to discipline an individual found guilty of] “Performing engineering or surveying services outside any of **the licensee’s areas of competence or areas of competence designated in the official Board records.**”

- Board Rule 245: 15-17-2(a), states:

“The application of the licensee’s signature and date of signature to a sealed document **shall constitute certification that the work thereon was done by the licensee or under the licensee’s direct control and personal supervision** and that the licensee accepts full responsibility and liability for the professional work represented thereon.”

Simply stated, the licensee must be competent in their area(s) of practice (and must list such area(s) with this board), must be in responsible charge of the work, and may not participate in what is termed “plan stamping”. A good example of plan stamping is when a licensee is involved in a national project that may include providing engineering or surveying services in jurisdictions where they are not licensed. In those jurisdictions where they are not licensed, it may seem logical and economically practical that they reach out to a professional licensed in that jurisdiction and ask that they review, sign and seal work not done by them or under their supervision. If you are requested to participate in a project like this, it is critically important that you understand that the statutes and rules in Oklahoma **do not allow** for this type of arrangement, which is referred to as ‘plan stamping’, unless strict guidelines are followed requiring specific research, design, documentation and deliberation on the part of the signing and sealing professional. Taking responsibility and liability for the professional work after it has been performed is not sufficient to protect the health, safety and welfare of the public. Therefore, you should be extremely cautious before entering into such an arrangement within Oklahoma and other jurisdictions without first obtaining specific information from the respective state board as to whether or not this work can be lawfully performed.

### Presenting Incomplete Work to a Client

If for any reason incomplete engineering or surveying documents are presented to a client, the following Board Rules found in 245: 15-17-2 (i) and (j) shall apply and provide specific guidance:

“(i) Working drawings or preliminary documents are not required to have a seal and signature if they contain a statement in large bold letters to the effect **PRELIMINARY, NOT FOR CONSTRUCTION OR IMPLEMENTATION.**

(j) Permit sets of construction drawings, which are not final, may be signed and sealed for the sole purpose of submitting the work to the Authority Having Jurisdiction (AHJ) for their review, comment and /or approval, but must be clearly marked in large bold letters **PERMIT SET-NOT FOR CONSTRUCTION.**”

(continued next page)



## THE PATH TO COMPLIANCE (cont)

The meaning is clear that unless **boldly** marked otherwise, signed and sealed engineering and surveying documents are considered complete and the licensee accepts responsibility for the content thereon that must be compliant with recognized standards and codes.

### And Furthermore.....

Other statutory and rule provisions addressing truthfulness and honesty in the work produced by licensees exist. Therefore, it must be understood by licensees that knowingly making or signing false certificates; failing to include all relevant and pertinent information in professional documents; and, omission or commission deliberately misleading any persons or entities, are serious infractions that could bring disciplinary actions against a licensee. Special care must be taken to use certification language that specifically states what the licensee is responsible for and does not misrepresent the scope of the licensee's responsibility. Client, employer or other workplace demands may put pressure on licensees to sign and seal work that does not meet the rigorous criteria established by the professions. Therefore, licensees must remember their obligation to recognize their primary responsibility is to safeguard the health, safety and public welfare when performing services for clients and employers.

## DISCIPLINARY ACTIVITY OF THE BOARD

**November 8 – 9, 2018**

**SM Engineering, CA 8198, SC Consultants, LLC, and Samuel Malinowsky, PE 26619, Case No. 2018-013; Through Consent:** SM Engineering and SC Consultants, LLC did not have Certificates of Authorization to offer and/or practice engineering in the State of Oklahoma at the time the engineering services were offered and provided. In this regard SM Engineering and SC Consultants, LLC were found **Guilty**, assessed an administrative fine of \$2,000 and were ordered to **Cease and Desist** offering and/or practicing engineering services in Oklahoma until such time as they have been issued a Certificates of Authorization in accordance with the laws of Oklahoma. Samuel D. Malinowsky knew or should have known that SM Engineering and SC Consultants, LLC did not have Certificates of Authorization to offer and/or practice engineering in Oklahoma at the time he performed the engineering services. In this regard Malinowsky was found **Guilty**, assessed an administrative fine of \$2,000 and **Reprimanded**.

**Soney FM, LLC, CA 6530 and Ram A. Goel, PE 25896, Case No. 2018-043; Through Consent:** Soney FM, LLC violated the laws or rules of other states, in which the violations were the same or substantially equivalent to Oklahoma Statutes and Rules. In this regard Soney FM, LLC was found **Guilty**, assessed an administrative fine of \$1,000 and **Reprimanded**. Ram A. Goel violated the laws or rules of other states, in which the violations were the same or substantially equivalent to Oklahoma Statutes and Rules, and signed false statements on his renewal application. In this regard Goel was found **Guilty**, assessed an administrative fine of \$4,000 and **Reprimanded**. It was further ordered that Oklahoma

CA No. 6530 and PE Certificate of Licensure No. 25896 be placed in Inactive status to run concurrent with the probationary period assigned by the Florida Engineering Board in Case No. 2016-014130.

**James L. Bonds, PE 21289, Case No. 2018-066; Through Agreement:** James L. Bonds surrendered his PE Certificate of Licensure to the Board in lieu of formal administrative action and is permanently barred from reissuance of licensure as a professional engineer in Oklahoma.

**Emmanuel Lao Casino, PE 24196, Case No. 2018-067; Through Agreement:** Emmanuel Lao Casino surrendered his PE Certificate of Licensure to the Board in lieu of formal administrative action and is permanently barred from reissuance of licensure as a professional engineer in Oklahoma.

**Michael Joseph Fox, PE 13721, Case No. 2018-068; Through Agreement:** Michael Joseph Fox surrendered his PE Certificate of Licensure to the Board in lieu of formal administrative action and is permanently barred from reissuance of licensure as a professional engineer in Oklahoma.

**John K. Henshaw, PE 19196, Case No. 2018-070; Through Consent:** John K. Henshaw failed to comply with the Continuing Education audit by not providing proof of obtaining the required thirty (30) PDH's he certified as completed when renewing his PE Certificate of Licensure. In this regard John K. Henshaw was found **Guilty**, assessed an administrative fine of \$2,000 and shall be audited in the next renewal audit period.

**DISCIPLINARY ACTIVITY OF THE BOARD (cont.)**

**January 17 – 18, 2019**

**Foresight Land Surveying, LLC, CA 7652 and Jason R. Lilly, PLS 1950, Case No. 2018-045; Through Consent:** Foresight Land Surveying, LLC, failed to achieve minimum standards as required by the Oklahoma Minimum Standards for the Practice of Land Surveying. In this regard Foresight Land Surveying, LLC was found **Guilty**, assessed an administrative fine \$500 and **Reprimanded**. Jason R. Lilly failed to file Certified Corner Records for the public land survey corners used as control and failed to achieve minimum standards as required by the Oklahoma Minimum Standards for the Practice of Land Surveying. In this regard Jason R. Lilly was found **Guilty**, assessed an administrative fine of \$2,000 and **Reprimanded**.

**LandRun Engineering, LLC dba LandRun Group, LLC, CA 6182 and Stephen T. Landes, PE 19539, Case No. 2018-049; Through Consent:** LandRun Engineering, LLC dba LandRun Group, LLC did not have a Certificate of Authorization to offer and/or practice engineering in Oklahoma at the time the engineering services were offered and provided. In this regard LandRun Engineering, LLC dba LandRun Group, LLC was found **Guilty**, assessed an administrative fine of \$2,500 and ordered to **Cease and Desist** offering and/or practicing engineering services in Oklahoma until such time as they have been issued a Certificate of Authorization in accordance with the laws of the State of Oklahoma. Stephen T. Landes knew or should have known that LandRun Engineering, LLC dba LandRun Group, LLC did not have Certificate of Authorization to offer and/or practice engineering in Oklahoma at the time he performed the engineering services. In this regard Landes was found **Guilty**, assessed an administrative fine of \$2,500 and **Reprimanded**.

**Shahriyar Ebady-Nezami, PE 14482, Case No. 2018-071; Through Consent:** Shahriyar Ebady-Nezami failed to comply with the Continuing Education audit by not providing acceptable proof of obtaining the required thirty (30) PDH's he certified as completed when renewing his PE Certificate of Licensure. In this regard Shahriyar Ebady-Nezami was found **Guilty**, assessed an administrative fine of \$1,000 and shall be audited in the next renewal audit period.

**Lawrence Forensic Engineering, PLLC, CA 8195 and John H. Lawrence, Jr., PE 16960, Case No. 2018-100; Through Consent:** Lawrence Forensic Engineering, PLLC did not have a Certificate of Authorization to offer and/or practice engineering in Oklahoma at the time the engineering services were offered and provided. In this regard Lawrence Forensic Engineering, PLLC was found **Guilty** and assessed an administrative fine of \$850. John H. Lawrence, Jr. knew or should have known that Lawrence Forensic Engineering, PLLC did not have Certificate of Authorization to offer and/or practice engineering in Oklahoma at the time he performed the engineering services. In this regard Lawrence was found **Guilty**, assessed an administrative fine of \$850, and **Reprimanded**.

**March 14 -15, 2019**

**ION Consulting Engineers, LLC, CA 8204 and Matt Hanson, PE 30829, Case No. 2018-105; Through Consent:** ION Consulting Engineers, LLC did not have a Certificate of Authorization to offer and/or practice engineering in Oklahoma at the time the engineering services were offered and provided. In this regard ION Consulting Engineers, LLC was found **Guilty**, assessed an administrative fine of \$500 and **Reprimanded**. Matt Hanson did not have a Certificate of Licensure to offer and/or practice engineering in Oklahoma at the time the engineering services were offered and provided. In this regard Hanson was found **Guilty**, assessed an administrative fine of \$500 and **Reprimanded**.

**BranchPattern, Inc., CA 8218 and Ravinder Kumar Maniktala, PE 21661, Case No. 2018-115; Through Consent:** BranchPattern, Inc. did not have a Certificate of Authorization to offer and/or practice engineering in Oklahoma at the time the engineering services were offered and provided. In this regard BranchPattern, Inc. was found **Guilty**, assessed an administrative fine of \$1,500 and **Reprimanded**. Ravinder Kumar Maniktala knew or should have known that BranchPattern, Inc. did not have Certificate of Authorization to offer and/or practice engineering in Oklahoma at the time he performed the engineering services. In this regard Maniktala was found **Guilty**, assessed an administrative fine of \$1,500 and **Reprimanded**.

***DISCLAIMER:** Every effort has been made to ensure that the following enforcement information is correct. However, this information should not be relied upon without verification from the Board office. It should be noted that the names of companies and individuals may be similar to the names of the parties who have not had enforcement actions taken against them. Disciplinary orders are public record and copies may be obtained on the Board's website at [www.pels.ok.gov](http://www.pels.ok.gov). - select "Consumers" and "Disciplined Licensees and Firms".*

## RETIRED LICENSES - July 1, 2018 – March 30, 2019

### Professional Engineers

Ernst, Michael	26840	Mynier, C. L.	23661	Reese, Dave E.	16824	Steinkamp, David A.	27008
Jones, David L.	18836	Nason, Randall R.	14065	Ridge, Adam R.	27116	Stiver, Bruce A.	21201
Kyser, Michael D.	20424	Nelsen, David K.	16024	Ridley, Charles E.	28018	Stock, Chad	30113
Landon, Wayne E.	13289	Nicholas, Kenneth	15248	Riera, Jose G.	15167	Stockham, Leo Warren	9345
Lankford, Craig B.	12315	Noble, Howard	23783	Riley, Ray C.	15200	Stone, Wm. Nicholas	15114
Leach, James R.	11586	Noltensmeyer, Terry	14918	Robertson, Duane	15770	Stout, Terry Lee	20203
Lemons, Ronnie M.	15801	Northup, Jason W.	27301	Rockich, Richard	28938	Stratton, Minh Huong	13667
Lett, Steven K.	11812	Noyes, Ronald T.	14529	Romine, Larry M.	17833	Stukey, Terrance J.	13153
Lex, Robert J.	18171	Ollar, Marvin C.	14015	Romine, Ritchie A.	18519	Sukow, Bruce Edward	13074
Lindsay, Edward Jr.	12290	O'Mara, John K.	20988	Root, Steven C.	14226	Sullivan, Jackie L.	17859
Littlefield, Mark	13670	Orth, Michael G.	20388	Roth, Charles Joseph	15641	Sullivan, Kenneth R.	10279
Livingston, Michael	12038	Palastak, James E.	14017	Rouk, Mark W.	16002	Sullivan, Bradford W.	17227
Lovett, Morris Van	17552	Palmer, James E.	8388	Royse, Kenneth W.	23633	Swihart, John D. Jr.	6856
Low, Eng L.	23702	Palmer, T. R.	10285	Rubin, Ira M.	29480	Swinney, Larry D.	17364
Lowry, W. L. Jr.	10621	Panovsky, John W.	27451	Ruehl, Shawn	23278	Swisher, Robert E.	26649
Madden, Michael P.	21132	Parks, Will J.	20535	Rupert, Mark Lester	11911	Taylor, Steven Alan	13226
Main, John Lee	11035	Parks, Paul Charles	11013	Sanders, Dennis W. Jr.	21836	Thoma, Russell J. Jr.	15610
Maish, Frederic S.	25275	Patel, Rajanikant	13160	Santos, Henry Q.	17799	Thomas, Charles R.	27434
Maletic, Daniel J.	23503	Patel, Prakash J.	27313	Satterlee, Stephen C.	17865	Thorson, Michael G.	23159
Martin, Daniel L.	21171	Patel, Jayanti K.	19385	Saunders, Scott R.	18620	Tittle, Jim C.	11717
Martin, William B.	14970	Paulson, Thomas C.	12059	Schlegel, Marcus C.	14864	Titus, Timothy B.	19776
Marzuola, Louis R.	13826	Payne, Donald E.	12540	Schlitt, Richard A.	21252	Treat, Clyde Eugene	13239
Mashruwala, Atul K.	23328	Penescu, Horatiu V.	29175	Schmudde, Richard	26234	Trifunovic, Robert P.	16759
Mastrapa, Raul S.	20176	Penner, Frederic J.	14088	Schoen, A. E. Jr.	14558	Tucker, Randy M.	17887
Matricardi, John S.	23729	Perry, Robert R.	25081	Schrempf, Thomas	12076	Tull, Monte P.	12183
May, Gerald H.	23009	Perry, Gregory H.	18832	Schrum, Matt	27697	Turner, Bill D.	10278
McCalib, David W.	13832	Perryman, Stephen	10450	Sellers, Kenneth R.	12601	Van Horn, Thomas S.	13149
McCole, Patrick M.	17120	Perusich, Robert L.	12857	Shackelford, Elbert L.	13480	VanGundy, Martin	21403
McDonald, Macon	17433	Peterson, Allen E.	29088	Shackelford, James A.	13044	Vaughn, Gerald L.	15989
McIntosh, Waldo L.	12258	Pham, Hanh T.	21164	Shadley, John R.	15559	Vir, Jayant	15645
McKinnon, John T.	27549	Pham, Quang Huu	10643	Shaffer, Stephen R.	16038	Wagner, Jan	11542
McLaury, M. Wayne	8320	Picon, Arnold	21059	Sharkis, Harry K.	17011	Weaver, Tracy Eugene	18414
McMahon, Michael	15286	Pinnapureddy, S. R.	12591	Shepherd, Ray D.	12840	Weber, Henry J. II	13024
Meals, M. Tyler	28683	Pippin, Dale L.	14732	Sherman, Robert Jay	10858	Whaley, Larry E.	10619
Meiling, Barend W.	10818	Platten, David A.	28186	Short, Daniel E.	27828	Wilson, Kenneth E. III	24646
Merz, Steven A.	25057	Ploeger, Raymond L.	27526	Singleton, James H.	26609	Wilson, Woodrow Jr.	11176
Messner, Gerald A.	13580	Porbeck, Frank A.	18215	Sites, O. Angus	18486		
Meyer, Steven F.	13031	Poyner, Randall J.	13465	Smiley, Scott Arthur	22774		
Middelraad, Margaret	29022	Pratt, David B.	12517	Smith, Alvis E. Jr.	18190		
Migl, Marvin D.	23608	Queen, Robert P.	27440	Smith, Dean H.	27486		
Mills, William B.	19931	Rackley, William C.	28266	Smith, Jeffrey B.	26407	Lett, Steven K.	1419
Montgomery, James	17817	Ramakumar, R. G.	10188	Smith, Kevin L.	15512	Madison, Jerry	1726
Moore, Larry W.	14730	Ramanathappa S. M.	23815	Smith, Lansing G.	11833	Martin, Jesse M.	1175
Moore, Larry W.	26803	Ramarapu, M. K.	18331	Smith, Clay Young	18722	McCann, David W.	1118
Morgan, Michael J.	10666	Ramsey, David S.	14853	Sood, Avi	10662	McCutchan, Robert	153
Morrill, David L.	15175	Ranalletta, Victor	26520	Spear, Michael R.	7320	McGee, Kendall R.	1698
Morrow, James W. II	17653	Rauh, William A.	9748	Spurlock, Michael C.	28589	Morse, Horace W. Jr.	1060
Morse, Horace W. Jr.	14976	Raven, Eric W.	27865	St. Clair, James B.	13253	Ollar, Marvin C.	254
Myers, David L.	15386	Reeder, Jefferson L.	15109	Steiner, Ed	18477	Roberts, Frank	985

### Professional Land Surveyors

Lett, Steven K.	1419
Madison, Jerry	1726
Martin, Jesse M.	1175
McCann, David W.	1118
McCutchan, Robert	153
McGee, Kendall R.	1698
Morse, Horace W. Jr.	1060
Ollar, Marvin C.	254
Roberts, Frank	985

### Interested in Retiring Your P.E. or P.L.S. License?

OAR: 245: 15-7-1(c) states, "When a professional engineer or land surveyor in good standing desires to retire his or her license, he or she may do so upon application to the Board, subject to reinstatement and continuing education requirements by the Board." **PLEASE NOTE: If you renew your license and certify that you have met the continuing education requirements, you shall NOT be allowed to retire your license in lieu of an administrative action if you are chosen for audit and do not have the required hours.**

Contact Teresa Anderson at [tanderson@pels.ok.gov](mailto:tanderson@pels.ok.gov) if you are interested in retiring your license.

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**Professional Engineers**

Lami, Lianne	27201	McCoy, Robert Alan	17672	Nicholson, Warren D.	24815	Purswell, Jerry Lee	10051
Landry, Genest L.	26254	McDermott, Randy S.	17040	Nickle, Charles R.	14314	Quinn, James W.	13872
Langdon, Susan	25675	McDowell, David H.	24985	Nieblas, Gerard M.	25424	Radley, Robert J.	25928
Lankford, Alan W.	21771	McFadden, William	27556	Nigus, Philip W.	24101	Rady, Paul Joseph	17529
Lashier, Mark E.	17009	McFarland, Wayne E.	29428	Noorzay, Mohammad	27654	Raef, Charles E. Jr.	22668
Lau, Wesley S.	28625	McGlynn, Kevin J.	26179	Nordness, Kathleen J.	27919	Rafferty, Dean Allan	16073
Lay, Clarence Wayne	18463	McGough, Michael T.	25746	Nyander, Stuart A.	13798	Ragsdale, Randall J.	13443
Lee, Jim C.	9120	McInnish, Bonnie B.	21852	O'Bannon, Daniel III	28641	Raines, Doc Melton Jr.	15265
Lee, Kenneth F.	25996	McIntyre, Jason	22556	Obegolu, Chisom G.	28928	Rainville, Arthur J.	27583
Lenz, Christopher	26732	McMullan, Denis J.	17099	O'Brien, Daniel P.	19758	Ramachandra, Y. S.	18839
Lenz, Richard O.	12048	McRorey, Jacob L.	25887	O'Brien, Timothy J.	27487	Rave, John	19253
Lesani, Ahmad	25043	Medisetty, Vidya S.	25463	Obszarski, John M.	23433	Raz, Jan	23919
Levin, Barry	16946	Mehlomakulu, B.	28023	O'Callaghan, Robin	23756	Reed, Lynn T.	14256
Lewsley, Harry J.	26263	Meier, Dennis R.	12942	Okamoto, K. Kenneth	23899	Reinkemeyer, Jeffrey	28550
Liljegren, James A.	26970	Meisel, Paul	21439	Ollerich, Bill	18799	Reynolds, Andrea K.	26405
Lindsey, Brian C.	22712	Melek, Murat	27011	O'Neil, Michael G.	20794	Reynolds, Jarret	27925
Littlejohn, James H.	18577	Meredith, Craig E.	28013	Oney, Gerald E.	18418	Rhodes, Philip D.	21065
Longinotti, John D.	26517	Metti, Salim	29975	O'Quinn, Larry M.	15328	Rice, Craig	28127
Lopez, Richard P.	26690	Michaels, Kenneth R.	29891	Owens, Michael L.	23527	Riddick, Edgar K. III	18327
Lotko, C. Thomas II	16091	Michnevich, Anatole	24755	Paden, Larry J.	17744	Rietz, Marc W.	26977
Lovett, Cary Joe	28312	Mickanen, David E.	21560	Pajoh, Masoud D.	17342	Riggs, Jason P.	28528
Loy, Michael T.	29746	Middleton, Donald J.	27142	Palasak, Joseph J. Jr.	16630	Ritchie, Thomas M.	24044
Lynch, Michael J.	16016	Miller, Franklin P.	16428	Parker, Richard W.	28224	Rivers, Mark Thomas	24723
Mabin, Clarence Lee	11715	Miller, Jessica Lynn	24726	Parriss, Brian M.	25213	Rodkey, Thomas L.	13808
Macfarlane, Daniel Y.	29443	Miller, John	26607	Parsons, Joe Howe	10997	Rogers, Michael A.	27589
Mackey, Christopher	25182	Miller, Jones W. III	19005	Patano, Bradley	27405	Romine, Gordon L.	6057
Macklin, Charles	27591	Miller, Robert L.	28218	Patel, Amitkumar P.	27806	Rooney, Sean P.	28348
Maclin, Eugene	11206	Milligan, Christopher	24645	Patel, Dinesh P.	25307	Rose, Michael Joseph	16763
Maggard, Marshal Jr.	15535	Minor, David J.	13992	Patel, Jayant S.	26136	Ross, Sean W.	23957
Maier, Dustin J.	21377	Miron, Barry F.	20382	Patrick, Bernard J.	16270	Ruff, Carl Gladford Jr.	13568
Malmedal, Keith	25665	Mitchell, Larry Gene	12126	Patterson, Douglas C.	14617		
Malone, Michael S.	22080	Moiseyev, Boris Z.	20824	Patterson, John M.	5214		
Malone, Monica R.	21826	Montgomery, Michael	11102	Paz, Robin Michelle	24533		
Malpass, Jeff D.	24097	Montplaisir, Michael	26960	Pedraza, Oscar	18214		
Mariaca, Luis A.	29497	Moore, Clark W.	24504	Peek, Jason Matthew	24973		
Martin, Ted Alan	15719	Moore, Jason	26775	Pepper, William A.	29413		
Martino, Gregory R.	21068	Moore, Patrice D.	23850	Perez, Robert A.	28590		
Martter, Richard P.	11914	Moran, P. J.	23209	Pessetto, L. Scott	14858		
Masilamani, Masil M.	23327	Moss, Eric R.	17912	Peterka, Jon A.	27214		
Mathis, John I.	14553	Motto, Joseph G.	16533	Peterman, Jeffery L.	9706		
Mathis, Nathan Earl	17685	Muller, Joseph M.	16937	Petrie, Mark	25673		
Mathuranayagam, A.	25918	Mullikin, Jeffrey E.	23511	Petterson, Bradley J.	22527		
Matinkhah, Ali	26688	Mungkorpanich, V.	15472	Pettigrew, Christopher	25440		
Matthiesen, Adam	25894	Murphy, Matthew	27506	Phillips, Michael D.	28943		
Mattison, Kent D.	17285	Murphy, Michael R.	10775	Pierce, John B.	27204		
Matula, Dennis L.	19218	Murray, George	23000	Pierce, Richard C.	15636		
Maurer, Michael	25394	Muther, Steven R.	16586	Piernot, Scott J.	25096		
Mauzy, Whitfield Y. Jr.	6868	Nagy, Matthew	27154	Pillsbury, Timothy L.	12018		
Maxwell, Kevin	29633	Napier, Rebecca	27479	Pontigo, Luis A.	25704		
Mazzei, Vincent L.	28727	Neel, Thomas C.	22903	Powell, Randy N.	23596		
McAfee, Joseph L.	19435	Nelson, Bradley D.	21843	Prete, Antonio A.	24786		
McArdle, Clay K.	27807	Nelson, William C.	19080	Preusser, Robert A.	14299		
McClarrinon, Andrew	23023	Neuhaus, Randall A.	15066	Price, Douglas L.	25100		
McClure, Scott F.	17974	Neukam, Brady	26043	Price, Warren Daniel	14437		
McColley, Morris W.	16583	Newman, Jacob D.	28772	Prior, Jena L.	27020		
McCord, Ralph Young	16169	Newton, Joseph M.	25125	Puffer, Calvin J.	21956		
McCormick, Jack	29048	Nguyen, Anh	23772	Pugsley, Frank E.	23703		

**Professional Land Surveyors**

Lindenmeyer, P. Mark	1440
Mauzy, Whit Y., Jr.	900
Parr, Kenneth D.	1011
Rusk, Ry Patrick	1862
Ryals, Eric Gregory	1482

**COMPLIANCE WITH THE OKLAHOMA TAX COMMISSION REQUIRED FOR  
RENEWAL OF ALL PROFESSIONAL LICENSES...**

Oklahoma Statutes require that a licensee must be in compliance with the Oklahoma Tax Commission to qualify to renew their professional license. If you are notified by the tax commission that you are in non-compliance, please act immediately. The Board does not have the authority to waive this requirement, so CONTACT THE OKLAHOMA TAX COMMISSION if you are notified.

## LICENSE EXPIRATIONS (cont.)

### Certificates of Authorization

2DM Associates, Inc.	6778	(PE)	Core Consultants, Inc.	7359	(PE)
AA Tech Scientific Inc.	5687	(PE)	Cornerstone Energy Services, Inc.	7829	(PE/LS)
ACECON ENGINEERS	7255	(PE)	Cowell Engineering, L.L.C.	4113	(PE)
Advanced GeoServices Corp.	2061	(PE)	Croft and Associates, P.C.	7523	(PE)
AE Group	4355	(PE)	Crosspoint Engineering, LLC	7289	(PE)
Aguirre Roden, Inc.	1855	(PE)	CRS Consulting Engineers, Incorporated	6989	(PE)
Alpha Consult Engineering Group, PLLC	7714	(PE)	CSI Cincinnati, LLC	7774	(PE)
Alstom Power Inc.	3299	(PE)	CST Covers	6795	(PE)
Alta Engineering, Ltd.	5192	(PE)	CST Industries, Inc.	6250	(PE)
American Crane & Equipment Corporation	7376	(PE)	Dabney Commercial Engineering PLLC	7409	(PE)
American Indian Environmental Services,	5885	(PE)	Daniel B. Stephens & Associates, Inc.	5494	(PE)
American Rail Engineers Corporation	7722	(PE)	Designed Conveyor Systems, LLC	7017	(PE)
Anasazi Engineering	5993	(PE)	Devco USA, LLC	7327	(PE)
Anderson & Hastings Consultants, Inc.	1604	(PE)	DHO Engineering, L.L.C.	3955	(PE)
ANTHEM, LLC	8082	(PE)	Dillingham Enterprises, Inc.	1999	(PE)
Applied High Voltage, LLC	7023	(PE)	Directional Project Support, Inc.	7217	(PE)
Applied Technologies, Inc.	4728	(PE)	Dodd Electric, Inc.	7622	(PE)
Apposite Engineering, LLC	5617	(PE)	Douglas Structure PLLC	7257	(PE)
ARCON STRUCTURAL ENGRS, INC.	7006	(PE)	DOWL LLC	6157	(PE)
ARPS Engineering, LLC	7608	(PE)	Dowse Consulting Engineering	7639	(PE)
Associated Engineering, P.C.	4387	(PE)	Drash Consultants, LLC	6469	(PE)
Atkins Engineering Inc.	2086	(PE)	Driven Engineering, PLLC	7831	(PE)
Atkinson Engineering	2472	(PE)	E.P. Hamilton and Associates, Inc.	7138	(PE)
Audubon Engineering Operations, LLC	7031	(PE)	E2W Engineering, L.L.C.	6854	(PE)
Aurora Engineering, Inc.	6635	(PE)	Earthplan Design Alternatives., P.A.	5546	(PE)
Ayer Design Group, LLC	6936	(PE)	Eastpointe Engineering Group, LLC	4642	(PE)
AZTEC Engineering Group, Inc.	7897	(PE)	ECE, LLC	6837	(PE)
B.W. Meiling Engineering, LLC	6657	(PE)	ECONSTRUCT.FLORIDA, PLLC	7910	(PE)
Baker Hughes Oilfield Operations, Inc.	6461	(PE)	EDI Building Consultants, Inc.	6519	(PE)
Baker Klein Engineering, P.L.	7920	(PE)	Edwards and Zuck, P.C.	3761	(PE)
Barkley Consulting LLC	7500	(PE)	EE Design and Consulting, Inc.	4471	(PE)
Bates & Associates, Inc.	5390	(PE)	Electric Power Systems International, Inc.	6074	(PE)
BAY & ASSOCIATES, INC.	7470	(PE)	EMD, Inc.	1402	(PE)
BCRA, Inc.	7637	(PE)	Encompass Engineering LLC	7852	(PE)
Bebee Engineering, Inc.	1936	(PE)	Ener-Trans Inc.	1114	(PE)
BEC-LIN ENGINEERING, LP	6390	(PE)	Engineering Procurement and Construction,	5440	(PE)
Bennett Engineering, Inc.	2673	(PE)	Environmental Management Consultants	3300	(PE)
Bighorn Consulting Engineers, Co.	7439	(PE)	Environmental Management Resources, Inc.	4287	(PE)
Binkley & Barfield - C&P, Inc.	6953	(PE)	EPC Energy Services LLC	7464	(PE)
Binkley & Barfield, Inc.	6303	(PE)	Epic Engineering	7047	(PE)
BMA Solutions Inc.	6997	(PE)	Eric G. Ryals, Inc.	3119	(PE)
Bower Engineering Inc., P.C.	2712	(PE)	Eriksson Technologies, Inc.	7345	(PE)
Bracken Engineering, Inc.	5681	(PE)	Eskenazi & Farrell Associates, LLC	6696	(PE)
Brand Services, Inc.	4326	(PE)	Ever Design & Build Corp.	7590	(PE)
BRANDOW & JOHNSTON, INC.	3834	(PE)	Express Integrated Technologies, LLC	2193	(PE)
Brill Engineering Company	466	(PE)	F.E. Moran, Inc. Special Hazard Systems	7210	(PE)
Broadway Contracting, LLC	7729	(PE)	Faith Group, LLC	7571	(PE)
Brown & Maclin Consultants, Inc.	723	(PE)	Flexible Lifeline Systems, Inc.	5820	(PE)
Brown Engineering Company	7595	(PE)	Freeland Harris Consltg. Engrs. of GA Inc.	3297	(PE)
Brown's Land Surveying, Inc.	3440	(PE)	FREEMAN-MILLICAN, INC.	3772	(PE)
Bryant Longview Energy Group, PLLC	6180	(PE)	Georgia-Pacific Consumer Products LP	7810	(PE)
BTL Engineering, P.S.	5773	(PE)	GeoRox Engineering	5580	(PE)
Bulldog Engineering, L.P.	7142	(PE)	GF Group Structural Engineers	4561	(PE)
Buro Happold Consulting Engineers, P.C.	6473	(PE)	Giffels-Webster Engineers, Inc.	5615	(PE)
Caldwell Engineering & Construction Inc.	3905	(PE)	Gordon Environmental, Inc.	4514	(PE)
CallisonRTKL Inc.	674	(PE)	Grainger Consulting, Inc.	5875	(PE)
Campbell & Associates Prof Engrg of TN	1264	(PE)	Green Choice Design Group, Inc.	6927	(PE)
CARL WALKER, INC.	1918	(PE)	Grenier Engineering, Inc.	5814	(PE)
CASE Forensics Corporation	7361	(PE)	Grindle, Bender & Associates, Inc.	6003	(PE)
CCRD Partners	2043	(PE)	JET TANK SERVICE, LLC	6448	(PE)
CED Techonologies Maryland Incorporated	7394	(PE)	MAPCO ENGINEERING AND ASSOCIATES	2065	(PE/LS)
CER, INC. (CONSTR ENGRG RESOURCE,	7309	(PE)	Pastor, Behling & Wheeler, LLC	4412	(PE)
Civil Solutions Group Inc.	7790	(PE)	Schirmer Fire Protection Engineering	3747	(PE)
CMC Cary Engineering	6537	(PE)	TP Mechanical Contractors, Inc.	8069	(PE)
COMPRESSOR ENGINEERING CORP.	3263	(PE)	VIASANT LLC	7830	(PE)
Consolidated Electrical Contractors & Eng.	2700	(PE)	Victus Engineering, LLC	8181	(PE)
Cooper & Associates LLC	6183	(PE)	Wave Design Group LLC	8192	(PE)

# BOARD NOTES



*Mark Kirk*

*Director of Communications*

## Need a Speaker?

If your university, classroom or student organization, firm, or professional or technical organization would benefit from a presentation on the FE/FS and/or PE/PS exams, engineering and/or surveying ethics, continuing education requirements, or the importance of licensure, we are happy to assist. Please contact our Director of Communications, Mark Kirk, at [mkirk@pels.ok.gov](mailto:mkirk@pels.ok.gov) or 405-522-3355 to make your request. Also, you may contact Mark with any suggestions you have for our website, [www.pels.ok.gov](http://www.pels.ok.gov), to help us target your requirements with our services.

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Each picture will be posted with its title and your name for up to three months (depending on the number of submissions the Board receives). Email your picture to [mkirk@pels.ok.gov](mailto:mkirk@pels.ok.gov) and help us celebrate the engineering and surveying projects which highlight our beautiful state.

**Your email will need to contain the following statement: I, <your name>, attest that I am the sole owner of the submitted photograph(s). No one else can claim copyright to said photograph(s). I understand that any submissions will be published by the Board as it deems proper.**

## In Memoriam - In Celebration of the Lives and Contributions of the following Professionals:

Stephen W. Andrews Mountain Home, TX	PE 11150 2/9/2019	Tawfik M. Khatib Edmond, OK	PE 8585 1/29/2019
James D. Cobb Oklahoma City, OK	LS 19/PE 5720 12/4/2018	Keith Klaffke Norman, OK	LS 1131 10/21/2018
Max E. Crandall Edmond, OK	PE 8084 1/13/2019	Randy L. Marquardt Tulsa, OK	LS 1432 12/26/2018
John Michael Hargis Norman, OK	PE 14252 11/30/2018	William O. Vaughn Tucker, GA	PE 28574 3/2018
Albert N. Janco Oklahoma City, OK	PE 2661 1/22/2019	Rodger Allen Whited Norman, OK	LS 1298 12/27/2018

**Contact [tanderson@pels.ok.gov](mailto:tanderson@pels.ok.gov) to notify this office of licensees who are deceased so we may continue to honor them in our newsletter**