

THE BOARD'S BULLETIN

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

July - December, 2009 Volume 23 Issue 68



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.

IN THIS ISSUE

NCEES Structural Exam Revised	2
Exam Dates/Cutoff Dates	3
Establishing an NCEES Record	3
Declaring Disciplines of Engrg.	4
Successful Examinees Oct '09	5
In Memoriam	6
PLS Requirements/ Flowchart	6 - 7
Disciplinary Activity	8 - 11
Path to Compliance	12-13
Inactive Licensees	14-15

*Kathy Hart, Executive Director
Newsletter Editor*

MESSAGE FROM THE CHAIR

SUNSET REVIEW - 2010

Pursuant to requirements of the Oklahoma Sunset Law which was enacted in 1977, the Board is required to appear before a legislative Sunset Committee every six years to show cause why it should be recreated for another six years. Requested information is supplied to the legislative committee ahead of time to assist them in preparing an analysis of each agency's history, functions, performance, finances, programs, and future goals and objectives. The burden is on each agency reviewed to establish that sufficient public need is present to justify its continued existence.

The hearing was conducted on December 16, and the Board was represented by our Executive Director, Kathy Hart; Director of Enforcement, Bruce Pitts; and me as Board Chair. After a brief introduction by the Director regarding the history and function of the Board, questions were asked by legislative members of the Sunset Committee. The evaluation criteria used to evaluate each agency considers factors such as whether the Board has been efficient and responsive to public needs; compliance with rulemaking requirements; the expeditious processing of complaints in the public interest; and whether other entities have the same or similar objectives which may duplicate the duties of the Board. The legislature will consider the information provided and act on this information during the 2010 legislative session.



Mark Fuller, Public Member, Chair

Board Members

**Mark A. Fuller, Public Member
Chair - Norman**

**Robert Zahl, PE, Vice Chair
Oklahoma City**

**Roy W. Entz, PE, PLS, Secretary
Muskogee**

**George T. Gibson, PE
Oklahoma City**

**Glen W. Smith, PE, PLS
Edmond**

**William A. McVey, Jr., PE
Oklahoma City**

**Ted Sack, PLS
Tulsa**

NCEES REVISING STRUCTURAL EXAM

(NCEES News Release)

NCEES will introduce a new 16-hour Structural PE exam in April 2011. The exam will replace the current Structural I and Structural II exams, which will be administered for the last time in October 2010.

NCEES Director of Exam Services Tim Miller, P.E., explained the need for the revision: "NCEES currently offers two 8-hour structural exams, and some licensing boards also use state-specific exams. NCEES wanted to provide one exam that could be used by any state requiring specialized structural licensure, even a state with high-seismic activity."

To develop the new exam, NCEES surveyed licensed structural engineers from across the United States to find out what knowledge areas are most relevant to current professional practice. NCEES brought together representatives from state licensing boards and national structural engineering organizations to analyze the survey results and set the specifications, or content areas, for the new exam.

Miller is confident that the exam will be an effective measure of minimal competence for any state. "We've gone through a deliberate and rigor-

ous process to develop the specifications, and the state boards that currently license structural engineers have been included in this process," he said.

The new 16-hour Structural exam is divided into two 8-hour components, which will be offered on successive days. The Vertical Forces component focuses on gravity loads and incidental lateral loads. The Lateral Forces component focuses on wind and earthquake loads. Each component of the exam has a breadth module that contains questions covering a comprehensive range of structural engineering topics. Each component also has a depth module that focuses more closely on a single area of practice. Examinees will choose whether they want to concentrate on buildings or bridges for this module. To pass the exam, examinees must pass both the Vertical Forces and Lateral Forces components, but these components may be taken and passed in different exam administrations.

The specifications for the new exam are posted on the NCEES Web site [www.ncees.org]. NCEES will also publish a book of sample questions and solutions in 2010 to familiarize examinees with the new exam's format and content areas.

WHAT THE STRUCTURAL EXAM CHANGES MEAN IN OKLAHOMA

- **IMPORTANT:** If you have taken and passed the Structural I P.E. exam and wish to be licensed in some state as a Structural Engineer (S.E.), your last opportunity to take the Structural II exam in its current, 8 hour format is April 2011. Otherwise, in the states that require an SE for structural engineering you will be required to take the new 16 hour Structural exam, even if you have previously passed the Structural I exam. Please contact the state licensing board in the state you wish to be licensed as a structural engineer to determine their specific requirements.
- The last opportunity to become licensed as a PE in Oklahoma by taking the 8 hour Structural I exam is October 2010. P.E. applicants wishing to practice structural engineering in Oklahoma may choose to take the 8 hour Architectural Engineering P.E. examination or the 8 hour Civil Engineering P.E. exam.
- After April 2011, Oklahoma will accept P.E. comity applicants who have taken and passed the 16 hour Structural PE examination as their original licensure examination.
- Oklahoma does not license by discipline and does not require passage of the 16 hour structural examinations to practice structural engineering in Oklahoma.

2010 Exam Administration Dates

<u>Examination</u>	<u>Type</u>	<u>Exam Date</u>	<u>Application Deadline</u>
PE Examinations: Architectural, Chemical, Civil, Electrical, Environmental, Mechanical and Structural II	NCEES	April 16, 2010	December 1, 2009 (Jan. 3, 2010 deadline for Fall Graduates) Structural I
PE Examinations: Agricultural, Chemical, Civil, Control Systems, Electrical & Computer, Environmental, Fire Protection, Industrial, Mechanical, Metallurgical, Mining and Mineral Processing, Nuclear, Petroleum, Structural I and Structural II	NCEES	October 29, 2010	June 1, 2010 (August 1, 2010 deadline for Summer Graduates)
Principles of Land Surveying (PS – 6 hr)	NCEES	April 16, 2010	December 1, 2009 (Jan. 3, 2010 deadline for Fall Graduates)
	NCEES	October 29, 2010	June 1, 2010 (August 1, 2010 deadline for Summer Graduates)
Fundamentals of Engineering (FE) & Fundamentals of Surveying (FS)	NCEES	April 17, 2010	February 5, 2010
	NCEES	October 30, 2010	July 1, 2010**

****NEW: FE AND FS APPLICATION DEADLINE WILL BE EARLIER WITH THE OCTOBER 2010 EXAM TO ALLOW FOR ADMINISTRATION OF THE NCEES UNIQUE NATIONAL IDENTIFICATION NUMBER PROGRAM.**

NCEES Records Program

The NCEES Records Program assists licensees who need to become licensed to practice in additional U.S. states or territories. Licensure for the engineering and surveying professions is regulated at the state level. Therefore, someone who is licensed in State A and wants to practice engineering in State B must also be licensed in State B. This process is known as comity licensure.

For licensees whose current jobs or career plans include working across state lines, the NCEES Records Program can greatly reduce time and paperwork associated with the comity licensure process. The initial NCEES Record application requires the items typically requested by a state licensure board—academic transcripts, exam results employment verifications, and professional references. When an NCEES Record is established, a licensee may request the completed Record to be transmitted electronically to the state licensing board.

All NCEES member licensing boards accept NCEES Records. In many states, an NCEES Record includes all the materials needed to apply for comity licensure. Some others might require an additional item or two. Regardless, by opening an NCEES Record, you can save yourself the hassle of tracking down old references and duplicating paperwork each time you apply for comity licensure.

The Records Program is particularly beneficial for Model Law Engineers and Surveyors, since many state boards have a fast-track approval process for comity licensure applicants who meet these standards. In many such cases, comity applications are approved in a matter of days. The Records Program also has an International Registry that allows you to submit your Record to foreign licensing bodies that may grant recognition of your qualifications.

To use the NCEES Records Program, begin by applying online at www.ncees.org. After you open an account, you will be asked to submit materials to NCEES to complete your Record. You can check the status of your application online throughout the process of building a Record. Current fees are \$150 for an initial application (\$100 if you apply within a year of initial licensure), \$60 for transmittals, and \$25 for annual renewal.

If you are interested in establishing a record with NCEES or if you want to learn more about the Records Program, visit ncees.org/records.

**RULE CHANGE EFFECTIVE MAY 11, 2009 -
DECLARING DISCIPLINES OF COMPETENCY:**

Beginning May 11, 2009, Board Rule OAC 245:15-9-4(a) was amended to require that professional engineers in the state of Oklahoma declare their discipline(s) of competency. Please read the following information carefully, complete the form, and return it to this office. You may fax, e-mail, or mail this form to the Board office. **You may also go online at www.pels.ok.gov, log in to your account with your pin and password through the online renewal system, and provide this information online.** This information is public record and also will appear on the Board's website on the online database. If you prefer, you may wait and supply this information at the time of your next license renewal.

The following criteria must be met to designate a primary or secondary discipline of engineering:

- a. **A degree in the discipline of engineering, or**
- b. **An experience record documenting at least 4 years of experience in the discipline of engineering verified by at least one PE reference provider that has personal knowledge of the license holder's character, reputation, suitability for licensure, and engineering experience, or**
- c. **Verification of successful passage of the examination on the principles and practice of engineering exam in the discipline of engineering designated.**

Please select in the space below your primary discipline of engineering and up to 4 secondary disciplines of engineering, if applicable, for which you will be offering your services in Oklahoma.

Selecting a discipline of engineering does not indicate competency to practice all aspects of that discipline of engineering. The licensee is required to only practice within the discipline of engineering in areas in which he/she is competent.

For example, listing "Civil" as your primary discipline does not mean that you are competent to do all types of civil engineering projects. The civil engineer's specialty may be in wastewater, but not transportation. In this case, the engineer would simply list "Civil".

Please choose your discipline(s) from the list below.

- | | | | |
|-----------------------|-------------------------|------------------------|--|
| 1. Architectural | 9. Control Systems | 17. Manufacturing | 25. Structural (without SE) |
| 2. Aeronautical | 10. Electrical | 18. Mechanical | 26. Structural (with SE designation in some state or jurisdiction) |
| 3. Agricultural | 11. Engineering Physics | 19. Metallurgical | 27. Textile |
| 4. Biomedical/Bioeng. | 12. Environmental | 20. Mining and Mineral | |
| 5. Ceramic | 13. Fire Protection | 21. Naval Arch/Marine | |
| 6. Chemical | 14. Geological | 22. Nuclear | |
| 7. Civil | 15. Geotechnical | 23. Petroleum | |
| 8. Construction | 16. Industrial | 24. Software | |

PRIMARY DISCIPLINE: _____

SECONDARY DISCIPLINE(S) (if applicable): _____, _____
 _____, _____

I certify that I have read the above criteria for designating a primary or secondary discipline of engineering and the information provided meets the criteria:

LICENSEE'S PRINTED NAME: _____ DATE: _____

LICENSEE'S SIGNATURE: _____ P.E. No. _____

CONGRATULATIONS EXAMINEES - OCTOBER '09

Principles & Practice of Engineering Exam:

Akerman, Rusty J.
 Arnold, Kevin W.
 Balasko, Benjamin
 Bapary, Abu Sayeed
 Beier, Richard A.
 Bergman, Daniel D.
 Brewer, Daniel
 Burris, Constance
 Chacon, Sergio
 Coager, Timothy D.
 Cochenour, Grant
 Copeland, Christopher
 Dearing, Daniel E
 Deaton, Andrew C.
 Domer, Damon D.
 Donalson, Shane
 Elder, Justin L.
 Eslinger, Byron S.
 Ferris, David S.
 Finley, Aaron
 Frankenberger, Lisa
 Giebler, Jason D.
 Glancy, Joshua
 Harris, Kelly D.
 Hildebrand, Jason D.
 Ho, Peter Hao
 Iverson, Benjamin J.
 Kong, Weixiu
 Logan, Ryan
 Long, Jeffrey O.
 Mansoor, Kashif
 McIntosh, Derek Lee
 Munding, Paul
 Adrian Jr.
 Murphy, Sean
 Shannon
 Renes, Michael Paul
 Schell, Frederick Jr.
 Scott, Jeff
 Semtner, John B.
 Swift, Matthew
 Tedford, David W.
 Thompson, Jeff
 Villa, Rodolfo A. Jr.
 Viswanathan,
 Srividhya
 Wallace, Christopher
 Wilson, Andrew
 Yeager, Cory
 Zenger, David B.

Akakpo, David T.
 Alexander, Richard L.
 Allen, Eric N.
 AlSuwaigh, Abdulla
 Anderson, Sam C.
 Antao, Barry M.
 Aryal, Mandip
 Aryal, Nirajan
 Aspey, Nicholas J.
 Avila, Jesus I.
 Awad, Mohammad
 Backel, Amy N.
 Barnas, Patrick J.
 Baryun, Azmi N.
 Batchelder, Matt H.
 Beaty, Jason D.
 Becker, Thomas E.
 Belcourt, Cody A.
 Beneberu, Eyosias S.
 Benson, Jonathan D.
 Bettinger, Ben T.
 Blackburn, Jon D.
 Bow, Travis D.
 Boyer, Leslie C.
 Bright, Juliana
 Brogger, Pamela E.
 Brown, Kirk R.
 Brundage, Matthew
 Bussum, Timothy A.
 Cao, Ji
 Cardenas, Pablo A.
 Carson, Jared J.
 Carson, Rachel G.
 Cash, Wesley D.
 Chakam, Alain W.
 Chancey, Kevin L.
 Chang, David D.
 Chidurala, Sudhakar
 Clancy, Caitlin T.
 Coleson, William W.
 Collins, Katherine F.
 Combs, Cody A.
 Concel, Aida M.
 Crowder, Patrick A.
 Cuccio, Keeley J.
 Cunningham, Andrew
 Curtis, Bryan P.
 Daniels, David B.
 Dasari, Karthik
 Davis, Cory R.
 Davis, William A.
 Dunn, Casey K.
 Duvall, Bradley P.
 Dyer, William L.
 Earl, Jack A.
 Edelen, Ashley N.
 Eljadei, Abdelateer
 Abdalla M.
 Finley, Blaine P.
 Fite, Weston A.
 Franklin, Mario A.
 Fronkier, Ben A.
 Gates, Derek B.
 Gebregiorgis, Merid

Fundamentals of Engineering Exam:

Gibson, Leah R.
 Girurugwiro, Philibert
 Golesorkhi, Fatemeh
 Gotimukul, Aditya
 Grim, James S.
 Grimm, Ryan M.
 Grismore, David A.
 Grothe, Ryan D.
 Gupta, Ashish
 Hammerlund, Kelli J.
 Hamra, Daniel H.
 Hanneman, Kyle T.
 Harden, Chelsea E.
 Harris, Sarah E.
 Hawkins, John W.
 Hindman, Jared G.
 Hiner, Kyle C.
 Hinton, Larry J.
 Hollabaugh, Steven M.
 Holloman, Jacob A.
 Hoot, Justin R.
 Hoppe, Brian T.
 Howell, Joe C.
 Huang, Yu
 Hufnagel, Amy C.
 Hufnagel, Kevin T.
 Huling, Austin C.
 Ibrahim Ary, Moustapha
 Ishii, Benjamin R.
 Jadhav, Pratap R.
 Junk, Jordan A.
 Junsay, Ma. Mignon M.
 Karsenzi, Jean Pierre
 Kassenov, Baurzhan
 Keleko, Olukanyinsola
 Kermath, James W.
 Kerstetter, Sean M.
 Killingsworth, Lara A.
 Kirkendoll, Jake A.
 Kissick, Michael W.
 Klaretter, Kyle C.
 Klingaman, Kevin M.
 Kokeb, Tsega M.
 Korvick, Philip C.
 Kosirog, Robert S.
 Kunkel, Thomas M.
 Landrum, Brett
 Lay, Jessica J.
 Lee, David J.
 Lenz, Wesley L.
 Liang, Jia
 Liu, Lu
 Long, Timothy T.
 Loshier, Ross W.
 Lowe, Clint T.
 Mahajan, Bharat
 Mahmood, Jason Jamil
 Mandloi, Deepak
 McClellan, Abraham E.
 McCoy, Christina B.
 McMillan, Kimberly M.
 McPherson, Michael C.
 Mehta, Samarth M.
 Mengers, Mark W.

Menghini, Brian C.
 Merk, Allen M.
 Merriman, Laura S.
 Midgley, Taber L.
 Miller, Emily N.
 Mills, LeeAnn J.
 Mornhinweg, Anton V.
 Morse, Kyle L.
 Mujiyambere, Yves S.
 Myles, James R.
 Nabavizadeh, Nicki
 Naik, Nilesh S.
 Nesrane, Yared T.
 Nightingale, Michael E.
 Nonemaker, Walter A.
 Nweze, Nkiruka
 Oladeinde, Folabi G.
 Oliver, Brice W.
 Paden, Zachary T.
 Padgham, Matthew L.
 Pagel, Ryan W.
 Paul, Ryan C.
 Petty, Preston C.
 Porter, Billy J.
 Posluszny, Denise E.
 Prince, Jessica M.
 Provo, Eric D.
 Raavi, Avinash
 Ravi, Krishna Chaitanya
 Reams, Breanna L.
 Rector, David Ryan
 Reddy, Arjun
 Regasa, Michael W.
 Reid, Frank
 Rhandour, Abderrezak
 Rice, Michael J.
 Roberts, Justin H.
 Roswurm, Samuel J.
 Roy, David R.
 Rundle, Jeff T.
 Ryan, Jacob T.
 Rynearson, Evan J.
 Saenz, Cesar A.
 Schovanec, Erik P.
 Schroeder, Whitney M.
 Scott, Joel B.
 Sedbrook, Chad M.
 Shaver, Clark D.
 Shema, Alain
 Shepherd, Mark A. II
 Sherwood, Danielle R.
 Shields, Sarah E.
 Shih, Po-Jen
 Sindhvani, Anita
 Smart, Philip W.
 Smith, Brett K.
 Smith, Shay V.
 Sorrels, Kimberly M.
 Stevens, Candice E.
 Stevenson, Robert A.
 Still, Adam L.
 Strande, Thea D.
 Stremme, Brett T.
 Stunkel, Kevin B.

Sutton, Leah P.
 Syraj, Okasha M.
 Taylor, Gordon M.
 Tewolde, Philipose
 Tholen, Nathan L.
 Thomas, Charles J.
 Thomas, Timothy O.
 Toole, Daryl J.
 Tucker, Rachel E.
 Tulikumwenayo,
 Alexandre
 Turner, Patrick A.
 Tyler, Brandon K.
 Tyleshevski, Nicholas
 Van Zandt, Michael A.
 Vann, John R.
 Vengala, Kalyan C.
 Wackerman, Peter L.
 Walker, David E.
 Walker, Jarel G.
 Pagel, Ryan W.
 Walterscheid, David
 Ward, Justin R.
 Warr, Jordon M.
 Watson, Roger T.
 Willard, Aaron J.
 Willis, Tommy S.
 Wilshire, Andrew P.
 Wilson, William P.
 Wolf, Eric T.
 Wolski, Kyle A.
 Xie, Xiang H.
 Yarmer, Kailey A.
 Yeilding, Andrew S.
 Yohn, Brian C.
 Zsiga, Luke M.
 Zuniga, Spencer K.

Principles & Practice of Surveying &/or OLS Exam:

Bible, Darrell (PS)
 Birkhahn, John T. (PS)
 Coblenz, Kevin (PS)
 Cook, Rolla Jay Jr. (PS/OLS)
 Crowley, Donald R. (PS)
 D'Amico, Todd D. (PS)
 Grayson, Webster Lee (PS)
 Kiefer, Simon (PS)
 Madison, Jerry (OLS)
 Maloy, Robert Glen (PS)
 Waddell, Michael J. (PS)
 Wilson, C. R. (PS)

Fundamentals of Surveying Exam:

Fairchild, Chris
 Gossett, Mike
 Mayer, Nathan E.M.
 Moynihan, Colby J.

PLS EDUCATION REQUIREMENTS - REMINDER

VITAL INFORMATION TO SHARE WITH FUTURE PLS LICENSEES!

As we have been publicizing since our statute changed in 2005, education requirements for licensure as a P.L.S. are changing. Those changes are summarized in the **5 Paths to Licensure** flow chart shown on the opposite page. Since Long Established Practice (LEP) will no longer be a path to licensure after July 1, 2014, the Board is encouraging those on the path to licensure, regardless of where they are right now, to be familiar with this flow chart. Furthermore, the Board strongly encourages potential licensees to begin pursuing a 2-year Surveying degree or at least taking the land surveying Core Curriculum now!

Even those who will qualify for the exams by LEP are encouraged to start taking land surveying classes now. For the most part, the surveying exams are based on knowledge obtained in college level land surveying class work. Taking college classes, particularly those included in the Core Curriculum, will improve the applicant's chance of success on the examinations and improve the chance of success in their surveying practice. Furthermore, a LEP applicant who does not complete all of the examinations prior to the April 2014 deadline will be that much closer to qualifying for licensure by an education pathway.

Critical Facts About Licensure as a PLS Under Long Established Practice

- √ **April 2014-is the last date to take the PS and/or OLS if admitted under LEP (See Path #5 on opposite page)**
- √ **If the applicant has not met all of the requirements for licensure by July 2014, he/she will have to reapply with proof of sufficient education to qualify. (see Paths #1-#4 on opposite page)**
- √ **If you plan to qualify for PLS licensure under LEP, apply just as soon as you get 9 years of experience so you can begin the exam process!**

In Memoriam - In Celebration of the Lives and Contributions of the Following Professionals

*James C. Alberts, PE11561
St. Louis, MO 8/2009*

*Jerry Douglas McDaniel, PE 11055
Broken Arrow, OK 8/19/09*

*Wayne Calvin Smith, PE 7125
Oklahoma City, OK 8/19/09*

*Floyd Ray Ball, PE 8327
Abilene, TX 11/19/08*

*Harry H. Coates, PE 6982
Claremore, OK 2/20/09*

*Albert F. Stegelman, PE 4534
Amarillo, TX 6/21/09*

*John Jackson Blank, PE 12872
Denver, CO 12/2007*

*Sham Harold Coppinger, LS 109
Claremore, OK 12/3/08*

*Alonzo D. Vick, Jr., PE 10239
Ardmore, OK 10/31/09*

*William D. Buckner, PE 2975
Bartlesville, OK 2/10/09*

*Frank A. Denbrock, PE 5822
Jackson, MI 7/11/09*

*Larry Don Willyard LS 1328
Tuttle, OK 10/27/09*

*L.L. Buie, PE 16942
Conway, AR 12/22/08*

*James E. Ditmore, P.E. 7146
Tonkawa, OK 7/7/08*

*Paul Brum, PE 11949, LS 453
Norman, OK 8/09*

*Vincent E. Butler, PE 2354
Tulsa, OK 9/16/09*

*William Henry Elliot, Jr. PE 3989
Tulsa, OK 12/2009*

*Lehman H. Wilson, PE 1894
Tulsa, OK 2/09*

*Roland E. Christensen, PE 7692
Newkirk, OK 9/15/09*

*Erwin D. Leaverton, PE 8202
Edmond, OK 10/14/08*

*Frank L. Rhoades, PE 8426
Katy, TX 2/09*

*Robert William Lipinski, PE 23829
Elkview, WV 8/2009*

*David D. Potts, PE 7428
Conroe, TX 10/2009*

*Everett Wellman, Jr., PE 4321
Oklahoma jCity, OK 1/10*

5 PATHS TO LICENSURE AS A PLS

#1 PLS REQUIREMENTS:

- 4 YR SURVEYING DEGREE
- 4 YRS EXPERIENCE
- FS EXAM
- PS AND OLS EXAMS

LSI REQUIREMENTS:

- 60 HOURS TOWARDS SURVEYING DEGREE.
- PROVIDE PROOF OF GRADUATION
- FS EXAM

#2 PLS REQUIREMENTS:

- 2 YR SURVEYING DEGREE
- 6 YRS EXPERIENCE
- FS EXAM
- PS AND OLS EXAM

LSI REQUIREMENTS:

- 45 HOURS TOWARDS SURVEYING DEGREE.
- PROVIDE PROOF OF GRADUATION
- FS EXAM

**PLS
LICENSE**

#3 PLS REQUIREMENTS:

- NON-SURVEYING DEGREE (2 YR or 4 YR) INCLUDING THE CORE CURRICULUM
- 6 YEARS EXPERIENCE
- FS EXAM
- PS AND OLS EXAMS

LSI REQUIREMENTS:

- 45 HOURS TOWARDS DEGREE. MUST INCLUDE 21 HOURS OF CORE CURRICULUM;
- PROVIDE PROOF OF COMPLETION OF EDUCATION REQUIREMENTS AND ONE YEAR PROGRESSIVE EXPERIENCE
- FS EXAM

#4 PLS REQUIREMENTS:

- 60 CREDIT HOURS INCLUDING THE CORE CURRICULUM
- 6 YEARS EXPERIENCE
- FS EXAM
- PS AND OLS EXAMS

LSI REQUIREMENTS:

- 45 HOURS OF THE REQUIRED 60 HOURS. MUST INCLUDE 21 HOURS OF CORE CURRICULUM;
- PROVIDE PROOF OF COMPLETION OF EDUCATION REQUIREMENTS AND ONE YEAR PROGRESSIVE EXPERIENCE
- FS EXAM

#5 LONG ESTABLISHED PRACTICE (LEP) – NO LONGER IN EFFECT AFTER JULY 1, 2014

9 YRS EXPERIENCE – FS EXAM, - PS AND OLS EXAM

IMPORTANT - PLEASE NOTE: No examination shall be administered following July 1, 2014 for applicants applying under LEP even if the applicant's application was approved by the Board prior to July 1, 2014. Anyone approved by the Board to pursue licensure under this provision must pass all examinations prior to July 1, 2014 to qualify for licensure. Otherwise to continue to pursue licensure they will be required to file a new application and qualify under the new law (See #1 - #4 above).

DISCIPLINARY ACTIVITY OF THE BOARD

August 27 – 28, 2009

In the Matter of Larry Wayne Baker, P.E. 17899, P.L.S. 1239; Case No. 2009-007; Through Final Order; For pleading guilty to a crime which was a felony, for engaging in dishonorable, unethical or unprofessional conduct likely to deceive, defraud or harm the public, for being associated in business with persons which he had reason to believe were engaging in fraudulent or dishonest business or professional practices and for engaging in improper solicitation of professional employment by offering, giving, soliciting or receiving a commission or gift or other valuable consideration in order to secure work, Larry Wayne Baker is found **Guilty**, P.E. License No. 17899 and P.L.S. License No. 1239 are hereby **Revoked**.

In the Matter of H. Wayne Barker, P.E. 18513 and Barker & Associates, Inc., CA 3998; Case No. 2009-030; Through Consent; For offering and practicing engineering in the State of Oklahoma when its Certificate of Authorization No. 3998 was inactive, Barker & Associates, Inc. is found **Guilty**, assessed an administrative fine of \$3,500.00 and is hereby **Reprimanded**. For aiding and assisting Barker & Associates, Inc. in the unlicensed practice of engineering, H. Wayne Barker is found **Guilty**, assessed an administrative fine of \$3,500.00 and is hereby **Reprimanded**.

In the Matter of Joseph A. Bohinsky, P.E. 20714 and Gulf Interstate Engineering Company, CA 951; Case No. 2009-041; Through Consent; For offering and practicing engineering in the State of Oklahoma without a Certificate of Authorization to do so, Gulf Interstate Engineering Company is found **Guilty**, assessed an administrative fine of \$2,500.00 and is hereby **Reprimanded**. For aiding and assisting Gulf Interstate Engineering Company in the unlicensed practice of engineering, Joseph A. Bohinsky is found **Guilty**, assessed an administrative fine of \$2,500.00 and is hereby **Reprimanded**.

In the Matter of Imperium Solutions, LLC, CA 4801 (Inactive); Case No. 2009-053; Through Consent; For offering to provide engineering services in the State of Oklahoma without a Certificate of Authorization to do so, Imperium Solutions, LLC is found **Guilty**, assessed an administrative fine of \$2,000.00 and is hereby ordered to **Cease and Desist** from offering and/or practicing engineering until such time as they are authorized to do so.

In the Matter of Gaila Hiebert, P.E. 19337 (Inactive) and Holloway, Updike & Bellen, Inc., CA 219; Case No. 2009-063; Through Consent; For offering and practicing engineering in the State of Oklahoma without a certificate of licensure to do so, Gaila Hiebert is found **Guilty**, assessed an administrative fine of \$3,000.00, ordered to complete the Intermediate Studies on Engineering Ethics course at the College of Engineering, Texas Tech University and is hereby ordered to **Cease and Desist** from offering and/or practicing engineering until such time as she is authorized to do so. For engaging in unethical and/or unprofessional conduct of a character likely to deceive, defraud or harm the public and in conduct that is likely to deceive or mislead any person and for engaging in improper solicitation of professional employment by falsifying or permitting misrepresentation of The Firm or their associate's qualifications, Holloway, Updike & Bellen, Inc. are found **Guilty**, assessed an administrative fine of \$5,000.00 and is hereby **Reprimanded**.

In the Matter of James J. Reddin, P.L.S. 1510; Case No. 2009-066; Through Consent; For offering and practicing Land Surveying in the State of Oklahoma without a Certificate of Licensure to do so and for failing to respond to a Board request to provide information within 30 days, James J. Reddin is found **Guilty**, assessed an administrative fine of \$4,000.00, placed on **Probation** for a period of one (1) year and is ordered to complete and provide proof of successful completion of the On-Line and/or Video Education for Land Surveyors in Surveying Ethics course offered by the Department of Surveying Engineering, New Mexico State University and is hereby **Reprimanded**.

In the Matter of John M. Willett, P.E. 17684 and Willett Engineering Company, Inc., CA 2554 (I); Case No. 2009-067; Through Consent; For offering and practicing without a Certificate of Authorization to do so Willett Engineering Company, Inc. is found **Guilty**, assessed an administrative fine of \$3,000.00 and is hereby ordered to **Cease and Desist** from offering and/or practicing engineering until such time as they are authorized to do so. For aiding and assisting Willett Engineering Company, Inc., in the unlicensed practice of engineering, John M. Willett is found **Guilty**, assessed an administrative fine of \$3,000.00 and is hereby **Reprimanded**.

November 19 - 20, 2009

In the Matter of Albert S. Martinez, P.E. 16913; Case No. 2009-008; Through Final Order; For pleading guilty to a crime which is a felony, for engaging in dishonorable, unethical or unprofessional conduct of a character likely to deceive, defraud or harm the public, for associating in business with persons which he had reason to believe were engaging in fraudulent or dishonest business or professional practices and for accepting financial or other valuable consideration directly or indirectly, from a party, in consideration for specifying or influencing other to use or select services, products, or processes, Albert S. Martinez is found **Guilty** and his Professional Engineering License No. 16913 is hereby **Revoked**.

In the Matter of Kenneth Kirk Shoemaker, P.E. 16035; Case No. 2009-010; Through Final Order; For pleading guilty to a crime which is a felony, for engaging in dishonorable, unethical or unprofessional conduct of a character likely to deceive, defraud or harm the public, including, but not limited to, acts which evidence attempts to mislead, defraud or bribe any person or firm who may influence the selection of any licensee, firm, or entity, for associating in business with persons which he had reason to believe were engaging in fraudulent or dishonest business or professional practices, for engaging in improper solicitation of professional employment by offering, giving or receiving a commission or gift or other valuable consideration in order to secure work, Kenneth Kirk Shoemaker is found **Guilty** and his Professional Engineering License No. 16035 is hereby **Revoked**.

In the Matter of J.D. Basler & Associates, Inc., CA 2400 and Jimmie D. Basler, P.E. 7192, P.L.S. 61 (Inactive); Case No. 2009-046; Through Consent; For offering to practice and practicing land surveying in the State of Oklahoma without a Certificate of Authorization to do so, J.D. Basler & Associates, Inc. is found **Guilty** and is hereby order to **Cease and Desist** from offering and/or practicing land surveying until such time as they are authorized to do so. For offering to practice and practicing land surveying in the State of Oklahoma without a Certificate of Licensure to do so, Jimmie D. Basler is found **Guilty**, assessed an administrative fine of \$6,000.00 and is hereby ordered to **Cease and Desist** from offering and/or practicing land surveying until such time as he is authorized to do so. For failing to respond to the Board's request to provide information within 30 days, Jimmie D. Basler is found **Guilty**, assessed an administrative fine of \$1,000.00 and is hereby **Reprimanded**.

In the Matter of Gregory Cornwell Rogers, P.E. 23228; Case No. 2009-058; Through Consent; For violating laws or rules of another state, by failing to report a conviction in North Carolina when renewing his Professional Engineer's license in South Carolina, which is the same or substantially equivalent to the laws and rules of Oklahoma; for committing fraud, deception or misrepresentation by failing to disclose the conviction when he obtained his P.E. License No. 23228; Gregory Cornwell Rogers is found **Guilty** and is hereby placed on **Probation** from the practice of engineering for a period of three (3) years and is to provide annual criminal background checks, to the Oklahoma Board, from the appropriate authority in North Carolina on or before May 1, 2010, May 1, 2011 and May 1, 2012.

DISCIPLINARY ACTIVITY (CONT.)

In the Matter of Dillon Engineering Corporation, CA 1392 (Inactive), Case No. 2009-060; Through Final Order; For offering and/or performing engineering services in Oklahoma without a Certificate of Authorization to do so, Dillon Engineering Corporation is found **Guilty**, assessed an administrative fine of \$500.00 and is hereby ordered to **Cease and Desist** from offering and/or performing engineering services until such time as they are authorized to do so.

In the Matter of Robert Perdue Hendrick, P.E. 5271; Case No. 2009-061; Through Agreement; Mr. Hendrick has surrendered his Certificate of Licensure No. 5271 to the Board in lieu of administrative action that provides that he will be permanently barred from reissuance of his certificate of licensure as a professional engineer in Oklahoma.

In the Matter of Perimeter Technology Center, LLC and Terry Morrison; Case No. 2009-062; Through Consent; For offering to practice professional engineering in the State of Oklahoma without a Certificate of Authorization to do so, Perimeter Technology Center, LLC agrees to remove all references to the practice or the offer to practice engineering from their website. For offering to practice engineering in the State of Oklahoma without a certificate of licensure to do so, Terry Morrison agrees to remove the word "Engineer" or any derivative thereof from his job title. Perimeter Technology, LLC and Terry Morrison are assessed an administrative fine of \$2,000.00.

In the Matter of Mark Andrew Mendel; Case No. 2009-075; Through Final Order; For performing engineering services in the State of Oklahoma without a Certificate of Licensure to do so, Mark Andrew Mendel is found to be in violation of the charges, assessed an administrative fine of \$500.00 and is hereby ordered to **Cease and Desist** until such time as he is licensed to do so.

In the Matter of Steven T. Alvine, P.E. 19375; Case No. 2009-079; Through Consent; For offering to practice and practicing engineering on numerous projects in the State of Oklahoma without a valid Certificate of Licensure to do so, Steven T. Alvine is found **Guilty**, assessed an administrative fine of \$4,125.00 and is hereby **Reprimanded**.

In the Matter of Gregory W. Magness, P.E. 19343; Case No. 2009-094; Through Final Order; For failing to provide evidence of supporting documentation of earning the PDH's claimed in his renewal application, Gregory W. Magness has practiced fraud or deceit when renewing his Certificate of Licensure for the period of September 1, 2006 through August 31, 2008, and for failing to meet the Board's requirements for Continuing Education for Professional Development Hours, Gregory W. Magness is found **Guilty**, and is hereby **Suspended**.

In the Matter of K. Craig Manawes, P.E. 16180; Case No. 2009-095; Through Consent; For failing to meet the Board's requirements for Continuing Education for Professional Development Hours when renewing his Certificate of Licensure for the time period of September 1, 2006 through August 31, 2008, K. Craig Manawes is found **Guilty**, assessed an administrative fine of \$250.00, shall be audited in the next renewal cycle of his license, shall be reported to his home state of licensure, shall be listed on the National Council of Examiners for Engineers and Land Surveyors Enforcement Exchange and is hereby **Reprimanded**.

In the Matter of Dean Allan Rafferty, P.E. 16073; Case No. 2009-097; Through Consent; For failing to meet the Board's requirements for Continuing Education for Professional Development Hours when renewing his Certificate of Licensure for the time period of December 1, 2006 through November 30, 2008, Dean Allan Rafferty is found **Guilty**, assessed an administrative fine of \$250.00, shall be audited in the next renewal cycle of his license, shall be reported to his home state of licensure, shall be listed on the National Council of Examiners for Engineers and Land Surveyors Enforcement Exchange and is hereby **Reprimanded**.

In the Matter of Donald Phillip Sparling, P.E. 13655; Case No. 2009-102; Through Agreement; Donald Phillip Sparling has surrendered his Certificate of Licensure No. 13655 to the Board in lieu of administrative action that provides that he will be permanently barred from reissuance of his certificate of licensure as a professional engineer in Oklahoma.

In the Matter of FBS, Engineers, Inc., CA 2943 and FBS, Inc., CA 4784; Case No. 2009-104; Through Final Order; FBS, Engineers, Inc., and FBS, Inc., for engaging in dishonorable, unethical or unprofessional conduct of a character likely to deceive, defraud or harm the public, including, but not limited to, acts which evidence attempts to mislead, defraud, bribe any person or firm who may influence the selection of any licensee, firm, or entity; for associating in business with persons which they had reason to believe were engaging in fraudulent or dishonest business or professional practices; for engaging in improper solicitation of professional employment by offering, giving, soliciting or receiving a commission or gift or other valuable consideration in order to secure work, FBS, Engineers, Inc. and FBS, Inc. is found **Guilty** and Certificate of Authorization No.'s 2943 and 4784 are hereby **Revoked**.

NOTICE TO ALL LICENSEES:

It is the responsibility of each licensee to read and be familiar with the latest statutes, rules and regulations of the Board.

The most current statutes and rules can be found on the Board's website at www.pels.ok.gov/Regulations

ARE YOU ENDANGERING YOUR PROFESSIONAL LICENSE?

Keep All Contact Information (including e-mail addresses) current with the Board office to ensure you receive your renewal notice and e-mail notifications.

Log on to our online renewal system to update your contact information (and keep track of your continuing education) or e-mail contact information changes to tparr@pels.ok.gov

THE PATH TO COMPLIANCE

All licensees are charged with having knowledge of the rules and statutes governing the practice of engineering and land surveying. These Board regulations however are general in nature and do not exactly fit every situation that arises in everyday practice. Licensees therefore must use their professional judgment when a special situation arises. The Board staff regularly assists licensees with compliance issues and we encourage you to call this office if you have questions regarding how to proceed in a certain situation. Also, new FAQ's are located on the Board's website at www.pels.ok.gov to assist you with compliance issues as well. Some of the more frequently asked questions about these special situations answered in 2009 were:

Q: What is the purpose of applying a seal to an engineering or land surveying document?

A: The act of sealing certifies that the licensee is competent in the subject matter and was in direct control and personal supervision of the work.

Q: My degree is in electrical engineering. I took the electrical PE exam and have been practicing electrical engineering exclusively. My church needs some mechanical engineering plans prepared for a sanctuary expansion. May I prepare these plans, or sign and seal those plans which were prepared by a mechanical contractor to help out my church that is on a very tight budget?

A: No. The Rules of Professional Conduct state that "Licensees shall practice only in the areas of their competence and shall undertake assignments only when qualified by education, examination or experience in the specific technical fields of engineering". A licensee may demonstrate additional areas of competence by one or more of the following pathways: Obtaining a degree in a new discipline of engineering; passing an NCEES PE exam in the new discipline; or obtaining supplemental experience of at least 4 years in the new discipline verified by at least one PE that has knowledge of the licensee's character and engineering experience.

Q: My Oklahoma City based engineering firm would like to open a branch office in Idabel. We won't have a PE in that office, but our PE's in Oklahoma City will be in responsible charge of the full time employee in the Idabel office. Is this allowed under the Board's new responsible charge rules?

A: Yes, if all provisions of the definition of responsible charge are met using electronic or communication means. Those provisions include: supervising the preparation of the plans or other engineering documents, having input prior to their completion, and reviewing the final documents prior to signing and sealing the work; having the authority to and making any necessary changes to the plans prior to signing and sealing the work; and being capable of answering questions as to the engineering decisions made during the work on the project in order to demonstrate that the engineer who is in responsible charge of the work did make the decisions. **The intent of the law shall not be met if an unlicensed person independently performs the engineering work.**



Bruce Pitts, PLS
Director of Enforcement

Q: Can a Tulsa land surveying firm open a branch office in Oklahoma City without having a PLS in the Oklahoma City office?

A: No, All surveying offices must have a professional land surveyor physically present at the location to be in responsible charge of and in direct control and personal supervision of the land surveying work.

Q: What are the Board rules about taking over work from another engineer or land surveyor on a project which is partially complete?

A: A successor licensee may take responsible charge over, and complete an engineering or land surveying project commenced by another licensee. The successor licensee shall perform or have responsible charge over all professional engineering or land surveyor services to include development of a complete design file including work or design criteria, calculations, code research, field notes, and any necessary and appropriate changes to the work. Non professional services, such as drafting, need not be redone by the successor licensee but must clearly and accurately reflect the successor licensee's professional work.

The successor licensee must clearly indicate by clouding, shading, numerically listing or other means the additions or revisions made to the original plans. **Removing the signature and seal and contact information of the initial licensee is not allowed.** The successor licensee then signs and seals the plans or documents in accordance with Board rules.

Have questions about signing, sealing, taking over the project commenced by another licensee? Call the Board office or review the FAQ's located on the website.



Contact Information

Applications/Continuing Education
swisby@pels.ok.gov

Examinations/License Requirements
sandrews@pels.ok.gov

Renewals/Reinstatements/
Contact Information Changes/
Verification Forms
tparr@pels.ok.gov

Enforcement/Investigations
mkirk@pels.ok.gov
mcaruthers@pels.ok.gov

ARE YOU IN COMPLIANCE WITH THE OKLAHOMA TAX COMMISSION?

By law, the Board cannot renew a professional license if the licensee is in non-compliance with the Oklahoma Tax Commission. At times it is a lengthy process to get in compliance, so please make sure you allow yourself ample time prior to your renewal date.

Practicing engineering or land surveying with an expired license, even if it is expired due to issues with the tax commission, is a violation of state law and will be prosecuted by this Board.

LICENSE EXPIRATIONS - APRIL 1, 2009 TO SEPTEMBER 30, 2009

Professional Engineers:		Benson, Ronald	19430
		Bergmann, William Jr.	17112
Abbas, Gary G.	12725	Berry, Richard N.	19229
Abi-Younes, Georges	21106	Beynet, Pierre Albert	9412
Ackerson, Dennis H.	10274	Bezner, John H.	23254
Adams, Norman W. Jr.	7778	Bhatti, Bernard	14601
Aden, W. Brant	23647	Bhave, Ranjit Anant	22111
Adeokun, Felix Sr.	18924	Bibb, Sherrod	21995
Adkins, Gerald Don	12524	Bigham, Steve W.	18805
Aichinger, Richard F.	17643	Bill, Lawrence R.	20349
Al-Ayyubi, Ahmad	20953	Billingsley, David L.	5496
Alber, Jerry Wayne	15354	Binkley, Gerald Lee	19878
Aldredge, Charles T.	19942	Binning, Gene H.	8110
Allen, Horace S. III	21302	Bireta, Gary M.	23855
Allen, James H. Jr.	11444	Bither, Richard A.	16392
Allerheiligen, Brian C.	22728	Blair, John Anthony	11037
Allman, Jeffrey G.	19171	Blake, Steven Bruce	15657
Aman, Dennis E.	13274	Blalock, Terry L.	21210
Amantia, Samuel	13678	Blazosky, John J.	23289
Amoroso, Victor Jr.	16137	Boatman, James D.	12070
Amstutz, Ray W.	2313	Boatright, Kirk E.	9892
Anderson, Dewayne D.	16676	Bogun, Thomas H.	9704
Anderson, Michael R.	23025	Bolick, Michael D.	9724
Anderson, Nels G.	20585	Bolie, Victor W.	8552
Arant, William S.	22032	Bollinger, William	18872
Arcure, Douglas M.	22267	Bond, David	23480
Arnold, Fredric C.	15921	Book, Dustin	22986
Art, James H.	22385	Borg, Tim Mitchell	11411
Ash, Daniel I.	17931	Borgstadt, Justin A.	22574
Asher, Mark A.	19221	Borneman, Eugene	10883
Ashley, A. Wayne	4464	Borrel, Rene	22231
Ashworth, Stephen D.	18773	Bosiljevac, Frank D.	9690
Assi, Mustapha	22435	Bossert, Lisa Marie	20302
Atkinson, James M.	9598	Bowen, Stanley V.	5689
Azcarate, Ricardo J.	20737	Bown, Douglas F.	19189
Azodi, Ardeshir	12499	Boyd, Austin Earl Jr.	3515
Badger, Anotai Brian	23605	Boyd, Glen R.	13632
Bailey, John H.	15981	Boyts, Mark W.	18844
Bailey, Keith E.	10724	Bradley, J. R.	6748
Baird, Don J.	12595	Bradley, Michael L.	22966
Baker, Daniel L.	21839	Bradshaw, R. D.	7669
Baker, John L.	8563	Brandow, Gregg E.	20148
Baker, Richard J.	8680	Brendecke, Charle	21265
Baldwin, William R.	15550	Briest, John C.	22030
Ballard, Brian A.	20186	Bright, James B.	13002
Balsiger, Samuel P.	14626	Bright, Paul Edward	14804
Barakat, Hicham	21629	Brinlee, Larry D.	12268
Barnes, Bruce A.	22644	Brokaw, Michael W.	22954
Barnett, Robert Paul	19169	Broussard, E. John	12475
Barnhill, Delwood Jr.	20962	Brown, Charles W.	2905
Barrett, Bradley Scott	13693	Brown, Gene C.	12397
Barrick, Jason E.	20300	Brown, Lynn C.	18845
Barron, Joe M.	22528	Brown, Mark Jeffrey	15740
Barrs, Donald R.	18619	Brown, William S.	18563
Barry, Michael E.	19279	Bruer, Steven M.	23004
Barton, James Samuel	10606	Brungardt, Balthasar	21679
Bates, John T.	4832	Brunjes, William S.	19607
Baucom, Earnest L.	21568	Buckland, Phil D.	9752
Bauer, Richard G.	22609	Buckner, Angela A.	22781
Baumgartner, Robert	15568	Buell, Ethan A.	22433
Beam, Walter W.	8253	Bumpus, Terry	20028
Beard, Richard H.	22763	Burchett, O'Neill J.	7567
Beasley, Olen Wayne	10835	Burger, Thomas C.	20862
Beaulieu, Christine	20370	Burgett, Michael R.	16605
Beaumont, Lauren H.	14668	Burgoyne, Richard S.	13624
Bednarczyk, John H.	18754	Burlingame, R. E.	6618
Bellingier, Bradley K.	15856	Burnham, Charles E.	23269
Bengel, G. Kevin	21218	Burris, Lester A.	7373
Bennett, Patrick J.	17579	Burton, Bradford L.	20857

License Expirations

EXPIRATION/REVOCAION - Licenses may be revoked by the Board for non-payment of renewal fees. Licensees will be notified of revocation by certified mail. Typically this notification is mailed 10 days following expiration.

RENEWALS - Each license issued by the Board expires on the last day of the month in which renewal fees are due, and becomes invalid on that date unless paid. One notice of the renewal is sent by first class mail to the address of record in the board files. This in effect provides notice two months prior to revocation.

REINSTATEMENT - Former licensees whose certificates have expired and were revoked for failure to pay renewal fees and desire to reinstate shall make application for reinstatement within 180 days after expiration and pay the prescribed renewal fee and penalty. After 180 days, a new application will be required, which shall be considered specifically by the Board, both from the standpoint of competency and of character.

Burton, Gary W.	22855	Whiddon, Robert E.	10226
Bushong, Paul D. Jr	3992	White, Danny Joe	12174
Buss, Russel Alvin	9725	White, Orval Charley	9861
Cummings, Christopher	23830	White, Stuart R.	18476
Ginsburg, Adam J.	23886	White, Thomas F.	8381
Hillner, Daniel J.	24061	Wickens, Ronald Dudley	7861
Wagenblatt, Darl R.	7285	Wiener, Thomas J.	19282
Wagner, W. W.	4163	Wiginarajah, Joseph R.	14412
Wagnon, Richard N.	8303	Williams, Donald A.	16072
Waldron, Thomas Jr.	13971	Williams, Greg C.	21650
Walker, Duane E.	13243	Williams, Marvin G. Jr	17517
Walker, Jack R.	5277	Willis, Keven	22183
Walker, James A.	16570	Wilson, Dale Ray	15184
Walker, Terry J.	13449	Wilson, David S.	20379
Walkowicz, Scott W.	20754	Wilson, Randy A.	14032
Walkup, Daryl Dean	21772	Wilson, Roy C. Jr.	16269
Wall, John C.	6530	Wingfield, Gary L.	21495
Wallem, Ralph M.	21503	Winn, Donald Eugene	17959
Waller, Robert L.	6815	Winneberger, T. W.	2409
Waltemath, Roger E.	21990	Wise, B. M.	5465
Walther, Charles J.	19250	Withrow, Franklin, Jr.	5647
Waltrip, Walter C.	15738	Wohlfel, Daniel H.	17767
Walz, Robert A.	20160	Wolf, Russell A.	15306
Ward, Steven R.	22881	Wolfe, Philip M.	11326
Ward, William E. Jr.	3164	Womack, Clifford J.	3885
Warner, James Dewey	21267	Womble, Seth T.	24036
Warren, Jimmy G.	14026	Wong, Sei Yuen Sylvan	21009
Waychoff, Bernard Jr.	5673	Woods, Gilbert W.	2679
Weatherford, George	22853	Woodside, Lee S.	5059
Weatherly, David G.	20764	Wooten, Charles Ted	15238
Weaver, Francis W.	9668	Wyatt, James Samuel	13576
Weaver, Robert D.	13436	Wyers, Paul T.	6146
Weese, Daniel R.	22862	Yanda, Leon Martin	10080
Weikel, Richard D.	22583	Yeazel, Kenneth L.	10605
Weiss, Michael Glenn	16363	Yetter, Donald Edward	19402
Welborn, Leroy	7788	Yohannan, Kochukoshy	20886
Weldon, Corey C.	22143	Youssef, Nasr H.	20571
Wellington, Joseph M.	19753	Zabloudil, Anthony J.	23326
Wells, Kenneth R.	19403	Zarrow, Jack	5146
Wenhham, Matthew J.	22974	Zastrow, William J.	22272
West, Stephen A.	22860	Zhang, Jian-Min	18504
Wheeler, James Watie	13828	Zigas, Arthur L.	4532

Certificates of Authorization:

H.T. Bernsdorff, Inc.	4310(PE)	McMinimy-Ward & Associates	710(PE)	Seaboard Svcs. Of VA, Inc.	5632(PE)
Hal Lambert & Associates	2079(LS)	Metcalf & Eddy, Inc.	370(PE)	Semann Engrg. Solutions, LLC	5258(PE)
Hanover Compression L.P.	3929(PE)	METROPOLITAN MECHANICAL	1987(PE)	SemMaterials, L.P.	5273(PE)
Harold L. Springer, P.E.	4206(PE)	Michael Harrison - Cons Engr.	4640(PE)	SGS Witter, Inc.	3673(PE)
Harris & Sloan Cons. Group	5411(PE)	Michael Ehrlich Structural Eng.	4636(PE)	Shaffer & Hines, Inc.	5646(PE)
Hartwell Structural Engr	4873(PE)	Michael F. Henry, P.E., Inc.	3745(PE)	SHAW ELECTRIC CO.	5010(PE)
HODGE DESIGN ASSOC., P.C.	2876(PE)	Mike Schornick Environ.	5089(PE)	Signature Engrg., Inc.	5501(PE)
Hodson Surveying Company	2107(LS)	Millman Surveying, Inc.	5581(LS)	Simply Structural Inc.	5641(PE)
Honeywell Bldg. Solutions SES	5099(PE)	Modular Sciences Co.	4085(PE)	Slattery Engineering, Inc.	2756(PE)
Hope Engrs, Inc.	2930(PE/LS)	Moore Lindner Engrg, Inc.	5222(PE)	SmithGroup Arizona, Inc.	3486(PE)
Hussey, Gay, Bell & DeYoung,	3572(PE)	Nelson Engineering PLC	4192(PE)	SmithGroup Michigan, Inc.	4983(PE)
HVJ Associates, Inc.	4498(PE)	Norris & Assoc. Engineers, Inc.	3104(PE)	Snyder & Staley Engrg., P.L.C.	5393(PE)
Hydrosphere Resource Conslts.	4436(PE)	Norton & Schmidt Cons Eng	1334(PE)	Spectrum Professional Services	3389(PE)
ICON Architectural Group	5559(PE)	Ollerich Engineering Inc.	4015(PE)	Spirit AeroSystems, Inc.	312(PE)
IDC Independent Design Cons.	3622(PE)	Opus Architects & Engrs, Inc.	3648(PE)	Sprehe Engineering Services	4035(PE)
Iltter Engrg., Co.	5281(PE)	PAI OF KENTUCKY, INC.	4946(PE)	Stacey Trumbo, Inc.	5186(PE/LS)
Inchon Engineering, PLLC	4759(PE)	Painter Consulting Engrs, LLC	3783(PE)	Steel Service Building Company	3647(PE)
Intertech Design, Inc.	5378(PE)	Paulson & Clark Engrg., Inc.	5512(PE)	Sterling Design Assoc., LLC	4908(PE)
J M P INC.	2001(PE)	PCM Technical, Inc.	3444(PE)	STRUCTURAL SOLUTIONS	2160(PE)
Jacobs Technology Inc.	1314(PE)	PDG INC.	4437(PE)	System Technology Assoc., Inc.	2670(PE)
JBH Structural Solutions,	5474(PE)	Pegasus International, Inc.	4121(PE/LS)	Tanner Consltg.-Bartlesville	5120(PE)
JDC SURVEYS, INC.	1926(LS)	Penta Engineering Corp.	4153(PE)	Tanner Consulting - Edmond	4778(PE/LS)
J-M Matkin & Associates, Ltd.	5623(PE)	Peterson Strehle Martinson	4546(PE)	Taylor Design Group, P.A.	4860(PE)
John E. Hawkins & Assoc., Inc	1092(PE)	Pinnacle Design/Build Group	4483(PE)	TAYLOR ENGINEERING	4969(PE)
John Zink Company, LLC	2821(PE)	Presley, Brannan, and Assoc	4686(PE)	Taylor Engineers, Inc.	4569(PE)
Joseph J. Luke, P.E., Conslt'g.	3258(PE)	Process Equipment/Barron Ind.	3393(PE)	Taylor Industries, Inc.	5131(PE)
Kaeding and Associates, Inc.	1699(PE)	PROFESSIONAL ENGINEERING ASSOC.	1912(PE)	Tetra Tech RMC, Inc.	5205(PE)
KALY Technical Services, Inc.	4481(PE)	Progressive Engineering, Inc.	5000(PE)	The Forrester Group, Inc.	2561(PE)
Kenneth R. Kuentz & Assoc.	4624(PE)	PS&W Engineering, LLC	4559(PE)	The Holloway Firm, Inc.	5087(PE)
Kiser Engineering, Inc.	3410(PE)	Pullman Power Products Corp.	993(PE)	The WaterStone Group, L.L.C.	5631(PE)
KLQ, LLC	5036(PE)	Pyramid Design & Constr. Co.	5311(PE)	TKW Consltg Engineers, Inc.	4225(PE)
KompGilomen Engrg, Inc.	5279(PE)	Quist Engineering, Inc.	5439(PE)	Trans-Tec Consulting, Inc.	2415(PE)
Kowalski Engrg., Inc.	5473(PE)	R.A. Smith National, Inc.	4253(PE)	Trigon Engineering Cons	3934(PE)
KPI ARCHITECTS INC.	4289(PE)	R.I. Johnson & Associates	3402(PE)	Trigon EPC	3493(PE)
LandDesign, Inc.	5213(PE)	RAMEY TESTING LAB, INC.	2056(PE)	TriVis, Inc.	5498(PE)
Landmark Group, L.L.C.	4579(PE)	Raynaud Engineering Assoc	2267(PE)	TRO Jung/Brannen, Inc.	4517(PE)
LARKIN ENGINEERING CO.	1990(PE/LS)	RDF Engineering & Desgin	4864(PE)	Tyler Building Systems, L.P.	2341(PE)
Lay-Su & Associates, Inc.	2375(PE)	Red River Land Srvng LLC	4720(LS)	USInfrastructure of Oklahoma	3522(PE/LS)
Ledbetter, Corner & Associate	841(LS)	Reimer Associates, Inc.	3341(PE)	Utility Consultants, Inc.	3270(PE)
Lemma Endeavor, Inc.	5722(PE)	Reznicek Engineering Inc	5214(PE)	Valerio Assoc. Consltg. Engrs.	5334(PE)
Leonard B. West Eng., Inc.	877(PE)	Rick Berry & Associates, P.C.	3313(PE)	Valmont Industries, Inc.	2526(PE)
Lighthouse Engineering, LLC	5067(PE)	Rick Gregory & Associates	4222(PE)	Valstone Engineering, Inc.	5371(PE)
Lindell Engineering, Inc.	4814(PE)	Riddick Engrg. Corp.	2878(PE)	Vandersluis Engineering, Inc.	3714(PE)
LJA Engineering, Inc.	5614(PE)	Risk, Reliability & Safety Engr	4938(PE)	Versar, Inc.	4894(PE)
LMW Engrg. Group, LLC	5399(PE)	RJR Engineering, Ltd., L.L.P.	3915(PE)	VP Consolidated Holdings, Inc.	3852(PE)
LOPEZGARCIA GROUP	3621(PE)	RNL DESIGN, INC.	4267(PE)	W Design Associates, Inc.	5354(PE)
Lovell Engineering, Inc.	4755(PE)	Robbins Engrg., Inc.	1824(PE)	Warren & Goodin, Engrs.Arch.	3922(PE)
Lowndes Engineering, Inc.	4293(PE)	Robert Harper, Consulting Eng	2639(PE)	Washington Infra Services	4119(PE)
LUCAS, MERRIOTT & ASSOC	2326(PE)	Robertson-Ceco Corp.	3425(PE)	Watershed Engrg & Design	4484(PE)
LWANDA & COMPANY, LLC	4713(PE)	Rubb, Inc.	4963(PE)	Watson & Associates of Mid	1222(PE)
M&H Enterprises, Inc.	5519(PE)	RUMSEY ENGINEERS, INC.	3803(PE)	Wetlands Habitat Mgmt., Inc.	5424(PE)
M.A. Engrg., Inc.	5070(PE)	Rush-Andrus Engineering	2272(PE)	William L. Simons & Assoc.	5552(PE)
Mason Industries, Inc.	2015(PE)	S.B. Barnes Associates, Inc	1969(PE)	Wittenberg Engineering, Inc.	2890(PE)
mc2 Engineering, Inc.	3603(PE)	Safaie Landry Partnership, Inc.	3723(PE)	Womble Engineering, P.C.	5718(PE)
McKay & Assoc.	2638(LS)	SANTINE & SIZEMORE	3561(PE)	Yagla Engrg. Services, Inc.	5386(PE)
McKeehan Engrg., Inc.	3178(PE)	Scientific Computer Applic	2092(PE)		
McMahon & Mann Consltg.	5344(PE)				

Professional Land Surveyors:

Bade, Larry Paul	1383
Bates, John T.	293
Beavers, Paul E.	564
Boyd, Austin E. Jr.	819
Wiersema, Steven.	1515
Wise, B. M.	783
Wolfe, Stephen D.	1485

Oklahoma State Board of Licensure for
Professional Engineers and Land Surveyors
201 N.E. 27th St., Room 120
Oklahoma City, OK 73105-2788

Presorted Standard
U.S. Postage
PAID
Permit #514
Oklahoma City, OK 73105-2788

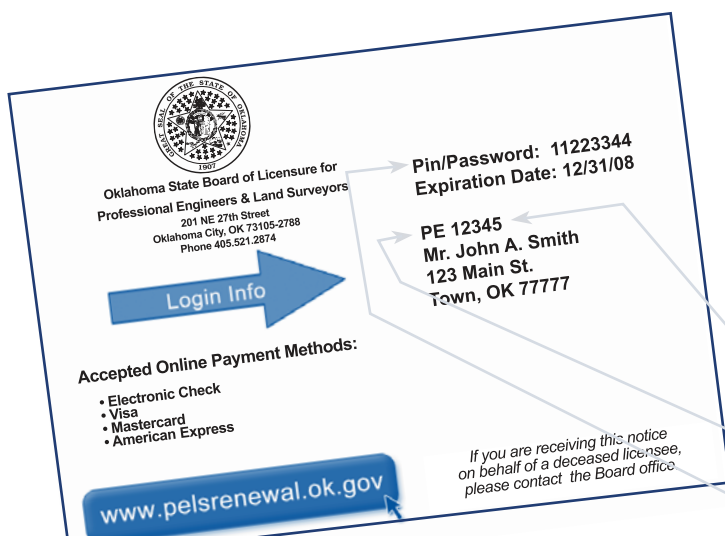
Change Service Requested

Renewal Notice: Online License Renewal Information

Watch your mail for your new renewal notification postcard, which will explain how to use the online license renewal system.

Additional explanation is shown below.

- 1 Log on to www.pelsrenewal.ok.gov and select the Continue button. In the fields provided, please enter the following:
- 2 License Number
- 3 Designation
- 4 Pin/Password
- 5 Select the 'Login' button to begin your online renewal.
- 6 Once online renewal and payment are complete, be sure to print your receipt as confirmation of your online renewal.



For renewal questions or to renew by mail, please contact
tparr@pels.ok.gov